



Siuslaw National Forest

2014 Travel Analysis Report Analysis: Forest-Scale



March 2014

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Executive Summary

This 2014 update to the Roads Analysis Report for the Siuslaw National Forest is the latest in a series of travel management analyses dating back two decades. The Siuslaw National Forest has undergone enormous change since 1990. With implementation of the Northwest Forest Plan in 1994, the Forest went from a program of intensive timber management providing an annual timber harvest of over 300 million board feet, to a program composed of riparian and late-successional reserves with a harvest of 40 million board feet. This change reversed decades of road system expansion and led the Siuslaw to evaluate the strengths and liabilities of its entire road network.

In 1994, following extensive public involvement efforts, the Forest issued an Access and Travel Management (ATM) guide that identified the basic primary and secondary (Key) road system deemed essential for public access and travel throughout the Forest. The primary and secondary road system comprised about one third of the road network, leaving the other two thirds of the system open to question. Due to reduced timber harvest, road maintenance funds became scarce, forcing the Forest to make choices about which non-primary and non-secondary (Non-Key) roads to maintain or close.

In 1996, an intense rainstorm hit Oregon causing numerous landslides, floods, and debris flows. The Forest seized the opportunity to learn from this natural phenomenon and teamed up with researchers from the Pacific Northwest Research Station (PNW) to study environmental effects. Studies revealed a complex interaction between floods and roads culminating in the Assessment of the Effects of the 1996 Flood on the Siuslaw National Forest (USDA 1997). This report confirmed much of what was suspected about the effect of severe storms on roads, *i.e.*, failures primarily occurred due to inadequate culverts and a smaller number of failures occurred on roads that had been waterbarred or decommissioned previous to the storm event.

At the same time, the production of a video called “Torrents of Change” (FSEE 1996) indicated a high level of public interest in the status of forest roads. Since then, the Forest has embarked on an aggressive program of stream and forest restoration with road management at the forefront.

Watershed analyses have now been completed for nearly the entire Siuslaw (Watershed Analysis References). All of these assessments have recognized the significance of roads and their impact on the environment. Most have made recommendations regarding specific roads and their future management. Many roads have been decommissioned or otherwise hydrologically stabilized and closed as a result of these analyses.

On March 29, 2012, the Forest Service Chief reaffirmed the agency’s commitment to completing a travel analysis report for Subpart A of the travel management rule by 2015. For units that have previously conducted their Roads Analysis Process (RAP), the appropriate line officer should review the prior report to assess the adequacy and the relevance of their analysis as it complies with Subpart A. This analysis will help determine the appropriate scope and scale for any new analysis and can build on previous work. A RAP completed in accordance with publication FS-643, “Roads Analysis: Informing Decisions about Managing the National Forest Transportation System,” will also satisfy the roads analysis requirement of Subpart A.

The Siuslaw National Forest completed a RAP in 2003 in response to the January 12, 2001, National Forest System Road Management Rule. All roads (Maintenance Level 1 through 5) were analyzed. This travel analysis is not a decision, but rather a compilation of information useful for making informed decisions about road management. It had two primary focuses. First, the analysis reviewed the Key Forest Routes concept and validated its continued use as a tool for making decisions about road management. Second, the analysis captured the cumulative knowledge gained from years of studying

Siuslaw National Forest roads and road management in order to better inform land managers about the benefits and liabilities of roads, ways to mitigate risks, and sources of additional information.

In 2003 an interdisciplinary team used the Forest Service publication *Roads Analysis: Informing Decisions About Managing the National Forest Transportation System* (USDA 1999). The team followed the six-step process outlined in this document and used its list of 71 Ecologic, Economic and Social considerations in order to identify issues specific to the Siuslaw. The team found that many of the suggested road issues are best addressed at the watershed or project scale rather than the Forest scale. Other issues were not found to be important in making road decisions pertinent to the Siuslaw. The Team's responses to those considerations are listed in Appendix A. In all, eight issues were found to be important for informing road decisions on the Siuslaw:

Economics – Low maintenance funding affects our ability to maintain key access routes.

Community Impact – People depend on Forest roads for safe travel and Forest access.

Aquatics and Water Quality – Roads influence hydrologic function and stream dynamics.

Fisheries – Roads affect fish habitat and fish passage.

Terrestrial Wildlife – Roads affect wildlife through habitat fragmentation and disturbance.

Vegetation Management – In the short-term road access is critical for restoring desired forest characteristics.

Noxious Weeds – Roads and people can increase the spread of noxious weeds.

Wildfires and Fire Suppression – Roads influence both wildfire occurrence and suppression strategies.

When the strategy for the Travel Analysis Report was being considered, the Forest Service staff concluded that these issues remain relevant. Each of these issues is discussed in detail in Chapter 4. Each issue has a discussion of the current situation, risks and benefits, desired future conditions, and recommendations. Recommendations concerning all issues are summarized in Chapter 5, 5. Key Recommendations. In addition, the analysis includes a map of the current Key Road system and lists roads and maintenance objectives for the rest of the system in Appendix C.



Figure 1 US Highway 101 viewed from Cape Perpetua viewpoint

In 2011, the Siuslaw National Forest was designated as a pilot forest to implement those sections of Subpart A of the Forest Service (FS) Travel Management Rule, which requires each unit of the NFS to identify the minimum road system needed for safe and efficient travel and for the protection, management, and use of NFS lands (36 CFR 212.5(b)(1)); and identify roads that are no longer needed to meet forest resource management objectives and that, therefore, should be decommissioned or considered for other uses (36 CFR 212.5(b)(2)). The Travel Analysis Process (TAP) is described in Forest Service Manual 7712 and Forest Service Handbook (FSH) 7709.55, Chapter 20. This process includes the following 6-steps: 1) setting up the analysis; 2) describing the situation; 3) identifying issues; 4) assessing benefits, problems, and risks; 5) describing opportunities and setting priorities; and 6) reporting. Travel Analysis considers access needs, environmental risks, and financial considerations.

On March 29, 2012, the Forest Service Chief reaffirmed the agency commitment to completing a travel analysis report for Subpart A of the travel management rule by 2015. For units that have previously conducted their travel or roads analysis process (RAP), the appropriate line officer should review the prior report to assess the adequacy and the relevance of their analysis as it complies with Subpart A. This analysis will help determine the appropriate scope and scale for any new analysis and can build on previous work. A RAP completed in accordance with publication FS-643, “Roads Analysis: Informing Decisions about Managing the National Forest Transportation System,” will also satisfy the roads analysis requirement of Subpart A.

The Siuslaw National Forest had analyzed the entire forest’s road system (Maintenance Level 1 through 5) with the 1994 ATM and the 2003 Roads Analysis Process. The Key Roads identified in those efforts constitute the Forest’s minimum road system. What was missing from the 2003 Roads Analysis was more thorough discussion of economics and the ability to model risk and project road use over time.

The 2003 Roads Analysis indicated that only about 22 percent of the Key Roads could be maintained with the expected maintenance funds (CMRD). Inspecting the Key Road system essentially 10 years later, we found the Key Road system in better shape. How was that possible? The 2013 evaluation reveals the other sources of road maintenance dollars that made this possible. These include timber sales, legacy funding (CMLG), stewardship, Emergency Relief for Federally Owned Roads, road use permits, Secure Rural Schools, and road maintenance funds (CMRD). Following the recommendations in the 2003 Roads Analysis, road maintenance and repairs were prioritized to the key road system leading to the current improved conditions of those roads. It is impossible to predict with certainty the

availability of funds from all sources that may contribute to maintenance of key roads over the next decade. But, perhaps periodic assessment of trends in funding and in road condition offers a better window on our progress towards sustainability.

We are still learning about roads and the complex interaction of people and environment that they afford. This roads analysis captures what we know to be important today. As we learn more about roads through monitoring and site-specific analysis, these recommendations, including the primary and secondary road system itself, will undoubtedly change. If changes are needed, adjustments or modifications to the Key Road system can be addressed at the appropriate scale.

When taken as a whole, the recommendations of this report inform readers concerning the critical issues related to road management on the Siuslaw. It is our hope that these recommendations will lead to wise choices in road management in the future.

1. Introduction

Background

On November 9, 2005, the Forest Service regulations at 36 CFR part 212 governing administration of the forest transportation system and regulations at 36 CFR part 295 governing use of motor vehicles off National Forest System (NFS) roads were combined and clarified in the final rule as part 212, Travel Management, covering the use of motor vehicles on NFS lands. Subpart A, remained essentially unchanged from the January 12, 2001 rule. The rule revised regulations concerning the management, use, and maintenance of the National Forest Transportation System. The goal of the rule was to ensure that additions to the national forest system road network were essential for resource management and use; that construction, reconstruction, and maintenance of roads minimized adverse environmental impacts; and that unneeded roads were decommissioned and restoration of ecological processes initiated.

From 1994 to 2003, road management decisions on the Siuslaw were guided by the Siuslaw Access and Travel Management Guide (Appendix B), which established a system of prioritized Key Roads. This system has provided the basis for making site-specific decisions concerning road management on the Siuslaw. Road management decisions have also been informed by watershed analyses that focused largely on roads and their impacts on terrestrial and aquatic restoration efforts. The Forest is currently focused on restoration of aquatic and terrestrial ecosystems and has been a leader in addressing problems and issues presented by roads.

Since 2003 the Siuslaw Roads Analysis Process has guided road management decisions. It was designed to provide decision-makers with important information to develop road systems that are safe and responsive to public needs and desires, are affordable and efficiently managed, have minimal negative ecological effects on the land, and are in balance with available funding for needed management actions. This 2014 Siuslaw Travel Analysis Report updates the 2003 Siuslaw Roads Analysis Process information and analysis procedures.

A Word About Scale

There are multiple scales at which travel analysis may be conducted to inform road management decisions. Generally, road management decisions should be informed by travel analysis at a broad scale such as the Forest or Province level. The Siuslaw Forest Supervisor determined that this travel analysis would be at the Forest-level. Guidance on selecting the appropriate scale and those proposed actions which may trigger a need for a roads analysis is set forth in Forest Service Manual 7712 (USDA 2009a) and Forest Service Handbook 7709.20 (USDA 2009b).

Objectives of the Analysis

- To update and validate the 2003 Roads Analysis Report, extending the analysis to the current date.
- To evaluate the current Forest road network and system of prioritizing road maintenance based on criteria for Key and Non-Key designations, and validate the criteria for continued use as a tool for making decisions about road management.
- To display the extent of Watershed Analysis coverage for the Siuslaw by reference and map (Figures 6 and 7).
- To display the extent of NEPA analysis coverage for the Siuslaw by reference and map (Figures 8 and 9).

- To collate and display the Forest's Key road system (Appendix C)
- To collate and display the Forest's Non-Key roads that had been covered by a NEPA analysis for closure (Maintenance Level 1) or decommissioning. (Appendix D). These roads have not yet been closed or decommissioned due to timing considerations, but will be closed or decommissioned in the next few years.
- To collate and display the Forest's Non-Key roads that had been covered by a NEPA analysis that are and will remain open and have not been planned to close or decommission. (Appendix E)
- To collate and display the Forest's Non-Key roads that have not been covered by a NEPA analysis. (Appendix F)
- To evaluate the various sources and levels of past road maintenance funding.
- To capture the cumulative knowledge and wisdom gained from years of studying roads and road management in order to better inform land managers making site-specific decisions about roads.
- To ensure that the Forest transportation system provides sustainable access to national forest resources over the short and long term.
- To identify the minimum road system necessary for the safe and efficient travel and for administration, utilization, and protection of National Forest System lands.
- This analysis incorporates and updates previous Roads/Transportation analyses for the Siuslaw National forest, rather than starting over from scratch. Whenever still relevant, we have simply updated the language of the 2003 Roads Analysis Report.

What this Analysis Does NOT Do

- This analysis will not make site-specific decisions about which roads will be retained or closed. Those decisions are made at the project scale with public input on site-specific situations.
- This analysis is not a decision document. Recommendations and findings will only be used to inform decisions at higher or lower scales. They are not standards or guidelines under the Siuslaw Forest Plan. Recommendations and findings are subject to change as new or better information becomes available.
- This analysis does not address off-highway vehicle (OHV) use on the Oregon Dunes National Recreation Area (ODNRA). That decision, which amended the Siuslaw Forest Plan (1990), was made in the Record of Decision for the Dunes Management Plan (1994). Route designation within Management Area 10C on the ODNRA analysis and decision is expected to be completed in 2014. OHV use at Sand Lake is addressed in the Sand Lake Management Plan (1980) which was incorporated in the Siuslaw Forest Plan (1990).
- This analysis does not affect the 2009 Siuslaw Travel Management Project decision, which amended the Siuslaw Forest Plan (1990), designated roads, trails and areas for motorized travel on the Siuslaw National Forest. The Motor Vehicle Use Map (MVUM) implemented the 2009 Siuslaw Travel Management Project.

The Analysis Process

An interdisciplinary team composed of resource and technical specialists conducted the 2003 Siuslaw Road Analysis. The team relied on the Forest Service publication FS-643, *Roads Analysis: Informing Decisions About Managing the National Forest Transportation System* (USDA 1999) for conducting the analysis. FS-643 outlines a six-step procedure. These steps are designed to be sequential with the understanding that the process may require feedback and iteration among steps over time as an analysis matures.

Setting up the analysis – includes setting objectives and planning the analysis.

Describing the situation – includes describing the current road management system and current road network.

Identifying issues – uses a list of 71 considerations described in FS-643 to help identify a subset of key issues specific to road management on the Forest.

Assessing Benefits, Problems and Risks – where each issue is viewed within the context of the road system with problems and benefits of the system assessed.

Describing opportunities and setting priorities – management opportunities and technical recommendations are developed to address the benefits, problems and risks identified.

Reporting – documentation of the process, key findings, and recommendations. For the sake of clarity, in this report, steps 3, 4 and 5 have been blended into Chapter 4, Issue Analysis. The 71 considerations listed in FS-643 are addressed in Appendix A. Key Recommendations are found in Chapter 5, Key Recommendations.

In July 1993, the Forest began to develop an Access and Travel Management (ATM) Guide that would identify a Key Road system composed of primary and secondary roads. The Key Road system included access routes for administrative and public travel on Forest Service lands, including connections to the county, state and federal highways. Primary (Key) roads would get highest priority for funding followed by secondary (Key) roads and then “other” (Non-Key) roads.

The Siuslaw Access and Travel Management Guide, September 1994 identified a network of 630 miles of Key Roads and provided a framework for reviewing the road network during watershed and project planning. Existing Forest roads not selected as primary or secondary (Key) were to be evaluated at the watershed or project scale to determine whether they should remain intermittent-use roads (Non-Key with long-term access not maintained for public travel) or be decommissioned and removed from the system.

In 2003 an interdisciplinary team used the Forest Service publication *Roads Analysis: Informing Decisions About Managing the National Forest Transportation System* (USDA 1999). The team followed the six-step process outlined in this document and used its list of 71 Ecologic, Economic and Social considerations in order to identify issues specific to the Siuslaw. The team found that many of the suggested road issues are best addressed at the watershed or project scale rather than the Forest scale. Other issues were not found to be important in making road decisions pertinent to the Siuslaw. The Team’s responses to those considerations are listed in Appendix A. In all, eight issues were found to be important for informing road decisions on the Siuslaw:

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Each of these issues is discussed in detail in Chapter 4. Each issue has a discussion of the current situation, risks and benefits, desired future conditions, and recommendations. Recommendations concerning all issues are summarized in Chapter 5, Key Recommendations. In addition, the analysis includes a map of the current Key Road system and lists roads and maintenance objectives for the rest of the system in Appendix C.

In 2011, the Siuslaw National Forest was designated as a pilot forest to implement those sections of Subpart A of the Forest Service (FS) Travel Management Rule, which requires each unit of the NFS to identify the minimum road system needed for safe and efficient travel and for the protection, management, and use of NFS lands (36 CFR 212.5(b)(1)); and identify roads that are no longer needed to meet forest resource management objectives and that, therefore, should be decommissioned or considered for other uses (36 CFR 212.5(b)(2)).

The 1994 Siuslaw Access and Travel Management Guide (Appendix B) identified a primary and secondary (Key) road system deemed essential for public access and travel throughout the Forest. The 2003 Siuslaw Roads Analysis Process (RAP) reviewed the Key Forest Routes concept from the 1994 Siuslaw Access and Travel Management Guide. It identified the Key Road system as the minimum road system and validated its continued use as a tool for making decisions about road management. The 2014 Travel Analysis Process reviewed the 2003 Siuslaw RAP and validated the Key road system as the Forest's minimum road system. The 2003 Roads Analysis has been updated to strengthen economic analysis, validate financial sustainability, model environmental risk and projected road use, and account for changes in the forest transportation over the past decade.

The 2003 Roads Analysis indicated that only about 22 percent of the Key Roads could be maintained with the expected maintenance funds. Inspecting the Key Road system essentially 10 years later, we find the condition of the Key Road system has actually improved significantly. How is that possible? The 2014 evaluation reveals the other sources of road maintenance dollars that made this possible. These include timber sales, legacy funding (CMLG), stewardship, Emergency Relief for Federally Owned Roads, road use permits, Secure Rural Schools, and road maintenance funds (CMRD). Following the recommendations in the 2003 Roads Analysis, road maintenance and repairs were prioritized to the key road system leading to the current improved conditions of those roads.

The 2003 Road Analysis found that the ATM process of Key and Non-Key Roads was functioning well. The 2014 updated travel analysis found that the Key Roads are roughly equivalent to the Minimum Road System that can be maintained over the long term. Non-Key Roads will be opened and closed over time as needed to facilitate restoration treatments under the Northwest Forest Plan and will be stored or decommissioned as those treatments are completed.



Figure 2 Road with stream crossing

Interdisciplinary Team Members and Contributors

2003 IDT	Position	2014 IDT	Position
Craig Snider	Team Leader	Frank Davis	Team Leader
Barbara Ellis-Sugai	Forest Hydrologist	Stuart Johnston	Forest Silviculturist
Binky Hendrix	GIS Analyst/Assistant Road Manager	Ken McCall	Transportation Planner
Carl West	Forest Fire Management Officer	Kami Ellingson	Forest Hydrologist
Ken McCall	Transportation Planner	Barbara Ellis-Sugai	Assistant Forest Hydrologist
Dan Segotta	Forest Botanist	Michael Harvey	Recreation Specialist
Michael Clady	Fisheries Biologist	Dan Eddy	Forest Fire Management Officer
Michael Harvey	Recreation Specialist	Paul Thomas	Wildlife Biologist
Palmer Utterback	Forest Transportation Engineer	Wayne Patterson	Operations Staff
Paul Thomas	Wildlife Biologist	Viva Worthington	Deputy District Ranger
Phyllis Steeves	Forest Archaeologist		
Sonja Weber	Writer/Editor		
Stuart Johnston	Forest Silviculturist		
Wayne Patterson	Resource Assistant		
William Eaton	Road Systems Engineer		

2. Describing the Situation

Existing Road and Access System Description

A 2013 snapshot of the Siuslaw System Roads reveals 609 miles of Key Roads and 1,534 miles of Non-Key Roads totaling 2,143 miles of System Roads. All Key Roads are open. Focusing on the Non-Key roads reveals that there are 1,072 miles of open Non-Key Roads and 462 miles of closed Non-Key Roads. The forest road network also includes approximately 700 miles of state and county public roads within the Siuslaw boundaries. Private landowners also maintain extensive road networks on adjacent lands, though many of these are closed to public access. Cars, trucks, motorcycles, bicycles, and other modes of transportation traverse these many roads for recreation, resource management projects, and private property use. This variety of uses and demands makes management of the Forest transportation system a complex task. The Forest must provide many different recreational experiences and management opportunities, and at the same time protect resources, minimize safety hazards, and reduce user conflicts.

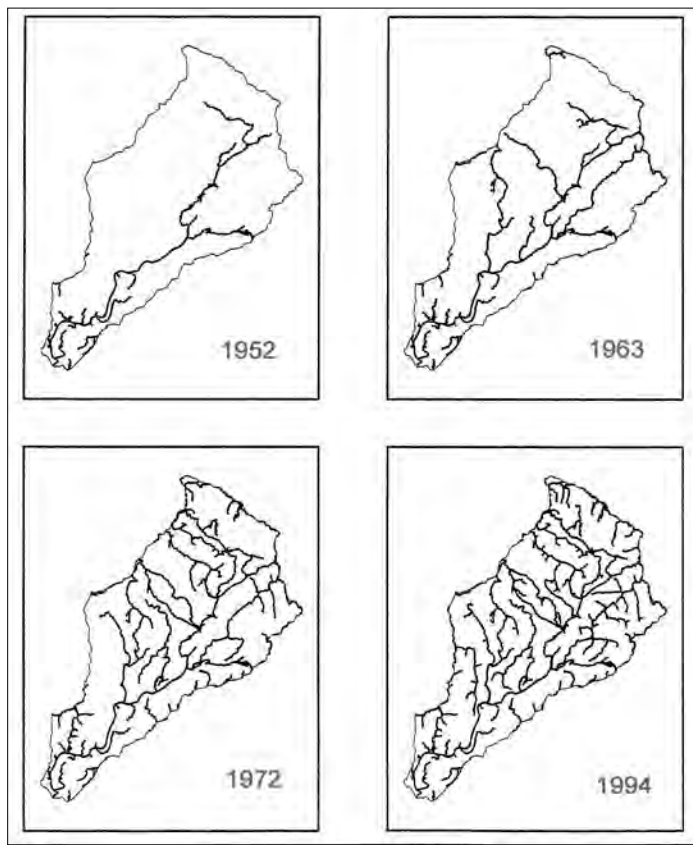


Figure 3 Growth of the Forest Service Road System in the North Fork Siuslaw Watershed.

From 1950 to 1990, the Siuslaw National Forest carried out an intensive program of timber management. This emphasis required the development of a road system to access timber and other forest resources. The growth of the road system in the North Fork Siuslaw watershed from 1952 through 1994 is shown Figure 1. Similar trends were seen throughout the Forest during the same time period.

Beginning in the early 1990s, timber harvest declined dramatically with listing of the northern spotted owl (*Strix occidentalis*) and the marbled murrelet (*Brachyramphus marmoratus*). Both species were listed as “threatened” under the Endangered Species Act.

The Northwest Forest Plan (USDA, USDI 1994) radically changed management direction on the Forest. Instead of the system of intensively managed tree plantations, the Forest was to become a system of large late-successional and riparian reserves, where timber harvest was largely a by-product of efforts to restore late-successional or “old growth” conditions. This change reduced the annual timber harvest from up to 400 million to 30-40 million board feet per year.

An indirect effect of this harvest reduction was a drastic reduction in the Forest’s ability to maintain the 2,500 miles of system roads existing in 1990. A portion of timber sale receipts is used for road maintenance and, in some cases, timber purchasers perform road maintenance with their own equipment. The reduction in timber harvest meant there were insufficient funds to maintain all the roads in service. Without maintenance, roads are more prone to erosion, washouts and landslides. Culverts can become plugged creating small dams of water that can burst, sending sediment downstream, ruining salmon spawning grounds.

The Forest was faced with a dilemma and realized that most of the road system could not be maintained and that risks of road failures were increasing. What could the Forest do to stabilize roads and still provide access essential for commerce, safety and recreation access? Clearly, only a limited number of roads could be maintained to standard and many other roads would need to be closed or stabilized to minimize maintenance requirements.

To meet this challenge, the Forest began storm proofing some roads by waterbarring in 1991. Two years later, in July 1993, the Forest began to develop an Access and Travel Management (ATM) Guide that would identify a Key Road system composed of primary and secondary roads. The Key Road system would include access routes for administrative and public travel on Forest Service lands, including connections to the county, state and federal highways. Primary roads would get highest priority for funding followed by secondary roads and then “other” (Non-Key) roads. Interested and affected publics were informed that the Siuslaw would need to reduce its open road network to less than 1,000 miles from the then-current 2,500 miles. In August 1993, public workshops were held in Florence, Corvallis and Lincoln City to define criteria for identifying primary and secondary roads. By March 1994, public involvement was completed and a map showing the Key Road system of primary and secondary roads was completed. Use of the selection criteria in the ATM Guide resulted in a Key Road network very similar to the road network of the 1960s, prior to development of the extensive logging road system.

Appendix B contains a copy of The Siuslaw Access and Travel Management Guide; September 1994. This guide identified a network of 630 miles of Key Roads and provided a framework for reviewing the road network during watershed and project planning. Existing Forest roads not selected as Key Roads (primary or secondary) were to be evaluated at the watershed or project scale to determine whether they should remain intermittent-use roads (with long-term access not maintained for public travel) or be decommissioned and removed from the system.

Following adoption of the ATM road strategy the Forest began an aggressive program of waterbarring Non-Key Roads to prevent runoff from running down wheel tracks and causing erosion. These water bars were much deeper than waterbars typically used to divert water off road surfaces and rendered the treated road non-drivable by passenger cars. Without regular maintenance to clear brush, such roads were expected to grow over with vegetation after a few years. This strategy developed as a result of the Forest’s experience with failed culverts and road damage during heavy winter rains in the Coast Range. Following severe storms and flooding in 1996, the Forest conducted an assessment of flood effects

(USDA 1997). The assessment confirmed the effectiveness of the waterbar strategy. The vast majority of road damage from severe storms was on roads (including the Key Road network) that had not been treated with deep waterbars.

The expectation was that the Key (primary and secondary) Road system developed under ATM guidelines would remain dynamic, based on new or changing information. Since adoption of the ATM guidelines for selecting Key (primary and secondary) Roads, project and watershed level planning efforts (in addition to changed conditions on some selected roads) have resulted in changes to the original primary and secondary road selections. Two examples of such changes are summarized below.

Road 1900. The 1900 road system accesses the Drift Creek Organizational Camp on the Hebo Ranger District and was designated a Key Forest Route. Heavy rainfall and runoff during the 1996 and 1997 winter storms caused slides and washouts along the 1900 road, which made it impassable. Rather than attempt extensive repairs, the road was decommissioned and traffic rerouted to the 1924 road. The 1924 road was subsequently upgraded from a non-Key Road under ATM guidelines to a primary low clearance road. By using the 1924 road and stabilizing the 1900 road, access to the Drift Creek Organizational Camp was retained at a net savings in repair cost and reduced environmental risk.

Road 63. Road 63 was a designated Key Forest Route adjacent to Deadwood Creek on the Mapleton Ranger District. In order to improve fisheries habitat and reduce aquatic impacts along the main stem of Deadwood Creek, Road 63 was proposed for partial decommissioning. However, it was important to maintain access to the upper Deadwood Creek area.

The Upper Deadwood Creek Restoration Project Environmental Analysis (USDA 2001c) considered alternate routes through the area. Roads 3500 and 3515 roughly paralleled Road 63; both met the access needs and general criteria for selection as a primary low clearance Key Forest Road. However, Road 3515 was considerably less costly to upgrade and maintain for use by passenger vehicles. Analysis of the environmental, economic and access issues resulted in selecting Road 3515 as the replacement Key Forest Road, since it was the least costly, most stable road in the area.

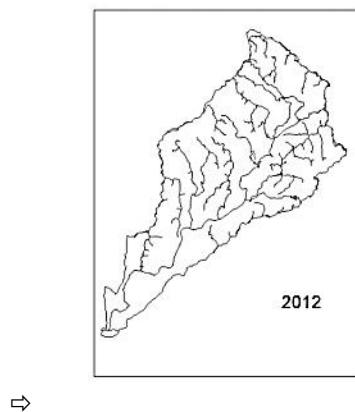


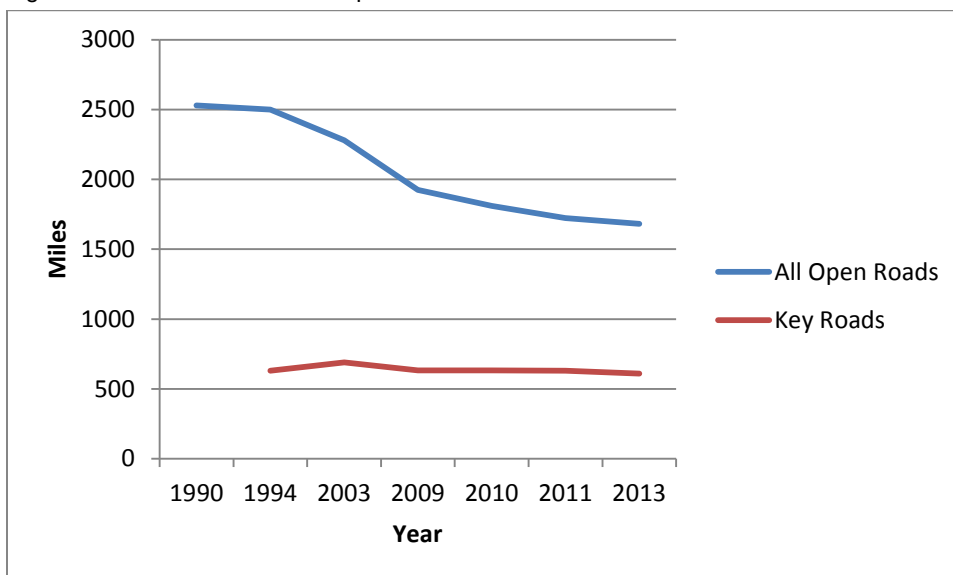
Figure 4 Reduction of the Forest Service Road System in the North Fork Siuslaw watershed.

Total system road mileage has declined due to decommissioning roads not needed for long-term access to national forest lands and resources. These roads receive a variety of treatments to stabilize them, restore hydrologic function, and remove the road from the drivable Forest network. The majority of these decommissioned roads were short logging spurs not needed for current management or access. Other decommissioned roads were those presenting a high risk of resource damage, primarily along mid-slope and valley bottom sections that adversely impact aquatic resources. Table 1 illustrates how the system has changed since 1990. INFRA is used for the basis of calculating road mileage.

Table 1 - Comparison of Forest transportation system. Mileages are approximate;

Year	System Road Miles	Miles Open	Miles Open Key Roads	Miles Open Non-Key Roads	Miles Stored Non-Key (Closed)	Miles of Road Decommissioned
1990	2530	Not available	Not available	Not available	Not available	Not available
1994	2500	Not available	630	Not available	Not available	30
2003	2280	2280	690	1590	Not available	Not available
2009	2200	1924	633	1291	276	288
2010	2166	1811	633	1178	355	318
2011	2149	1722	630	1092	427	333
2013	2143	1681	609	1072	462	339

Figure 5 Siuslaw National Forest Open roads over time.



Since the Northwest Forest Plan (NWFP), in 1994 amended the Siuslaw Forest Plan the Forest has been implementing restoration activities which include precommercial and commercial thinning to accelerate the development of late-successional habitat. When Non-Key roads are identified for future activities, but not needed at the present, those roads are closed(Maintenance Level 1). Maintenance Level 1 road closure can take many forms depending upon the location on the landscape. Ridgetop roads may only require a berm at the beginning point to stop traffic. Mid-slope or valley bottom roads may require water-barring and stream culvert removal to protect the investment until the next entry. A road is decommissioned if the road is no longer needed for access or poses an ecological hazard to a resource.

The Siuslaw began developing watershed analyses to assess watershed condition, prioritize restoration, and to meet the requirement in the NWFP (See Figure 6). Watershed analyses follow a six steps process: Characterization, Identification of issues and key questions, Description of current conditions, Description of reference conditions, Synthesis and interpretation, and Recommendations. The seven core analysis topics are: Erosion processes, Hydrology, Vegetation, Stream channel, Water quality, Species habitat, Human uses.

The Siuslaw began large watershed NEPA planning analyses at about that same time. In 2001, the Forest produced a Business Plan brochure entitled, “Decades of Change...A Challenge for the Future.” This brochure outlined high priority restoration areas and program of work. In 2006, the Forest updated the Business Plan and produced a new Business Plan brochure entitled, “Meeting the Challenge. Providing Ecosystem Services for our Communities.” This brochure outlined the status of watershed restoration work. Both these Business Plans provided guidance for prioritizing NEPA analysis areas. Figure 7 displays the NEPA analysis the Forest has completed to date. Since 1998 these NEPA analyses were whole watershed efforts implementing first the 1998 Siuslaw Access and Travel Management Guide and since 2003 the Siuslaw Roads Analysis Report.

Figure 6 Hebo Watershed Analyses

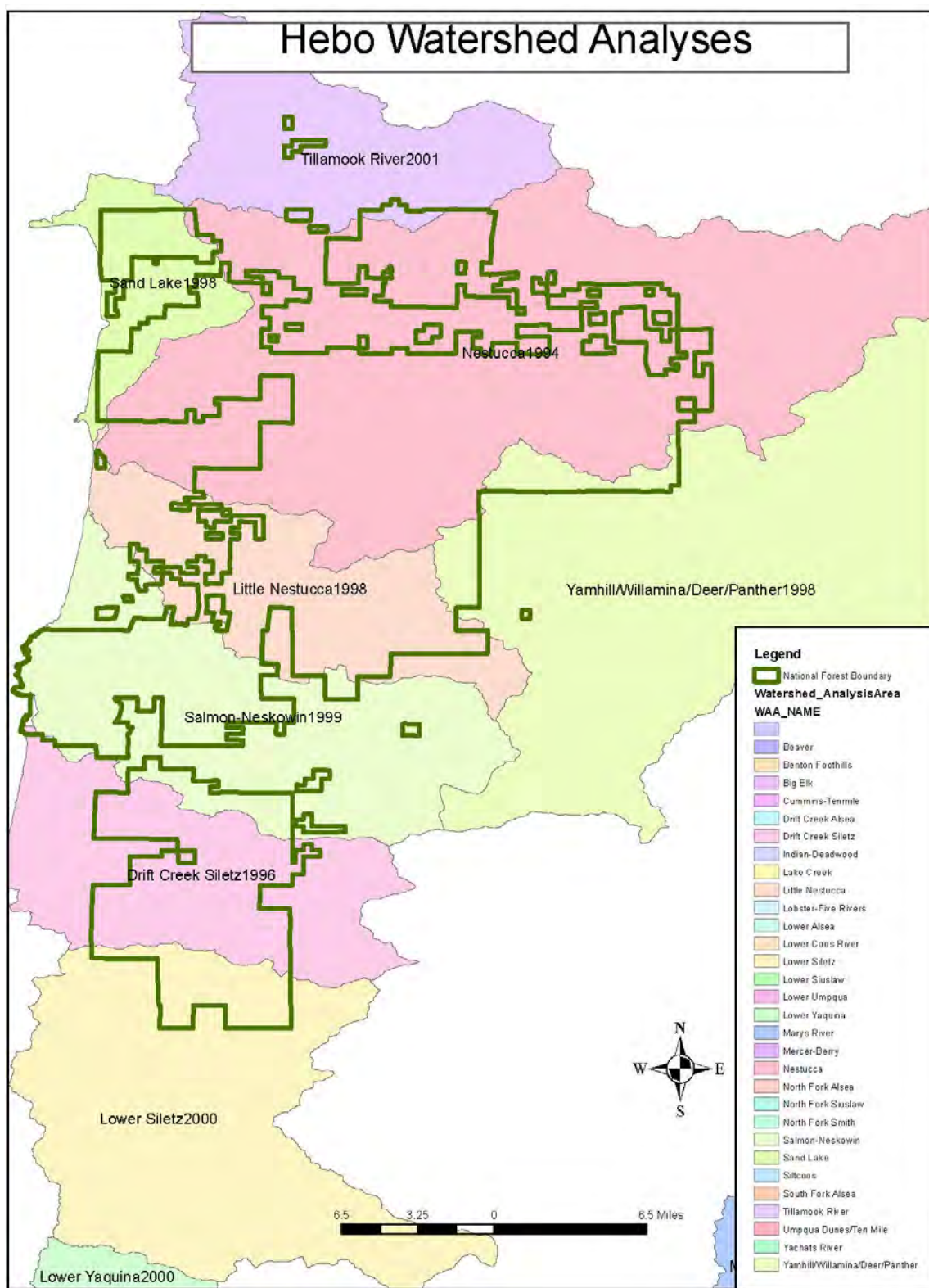


Figure 7 Central Coast Watershed Analyses

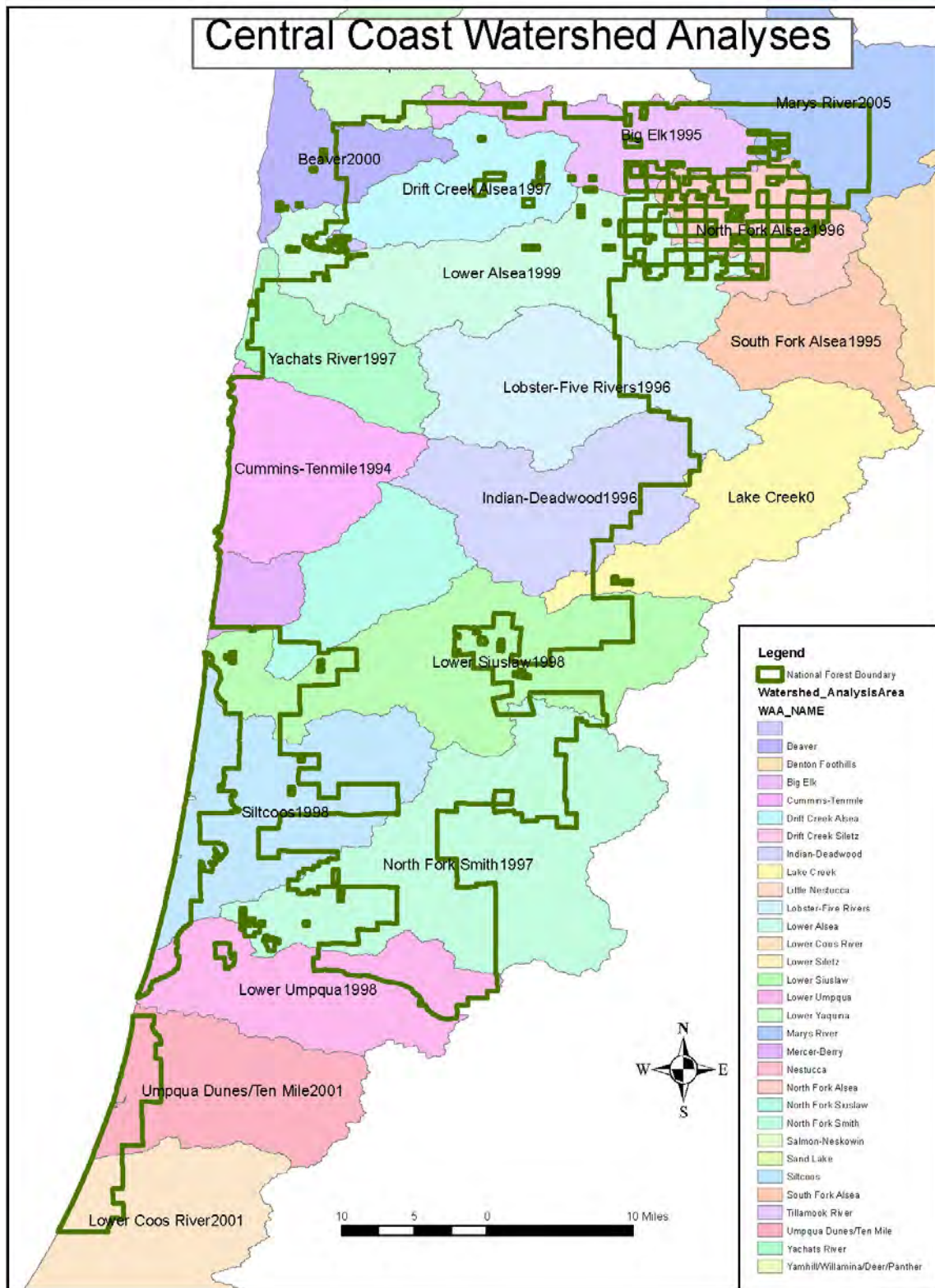


Figure 8 Hebo NEPA Analyses

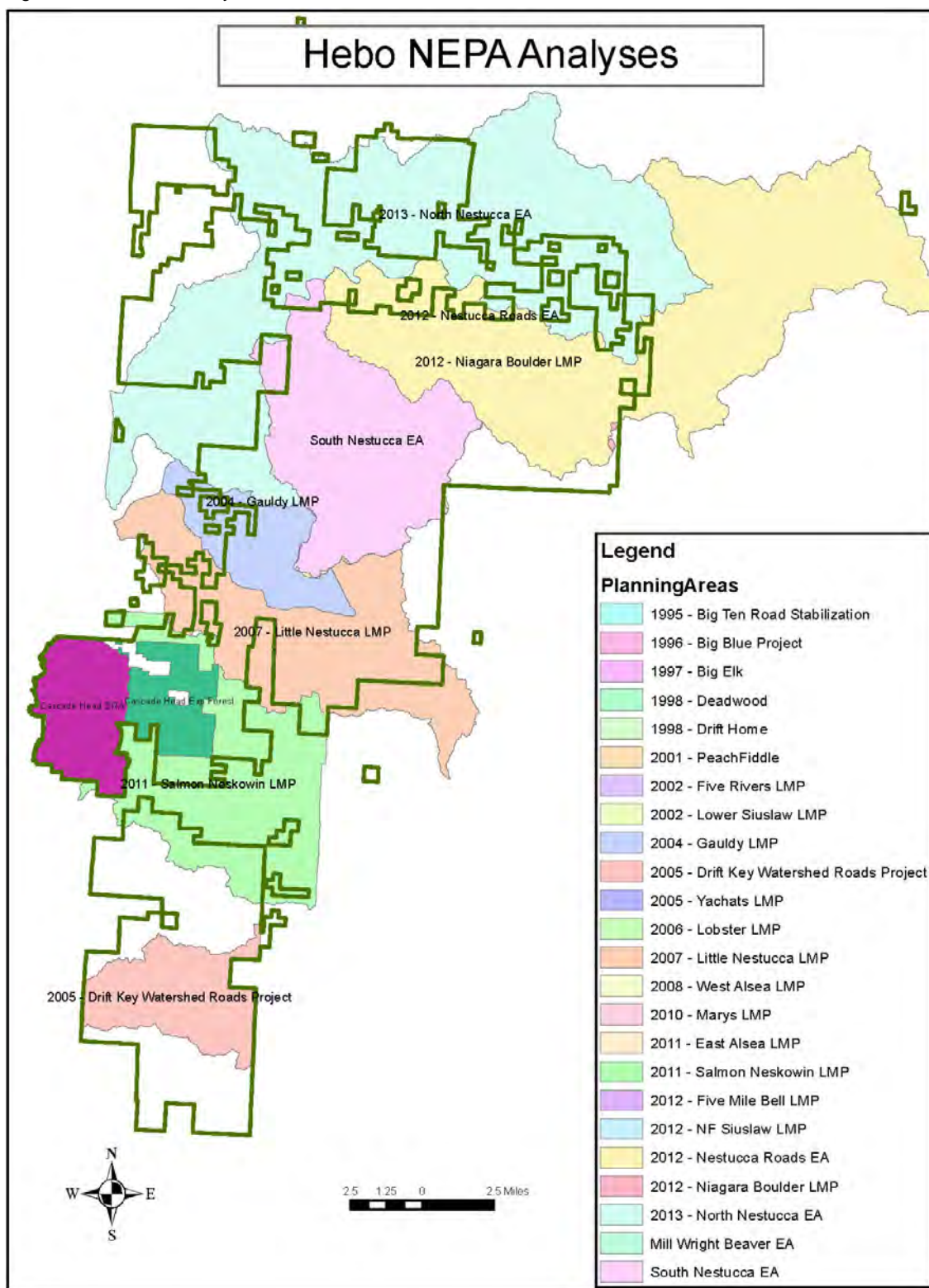
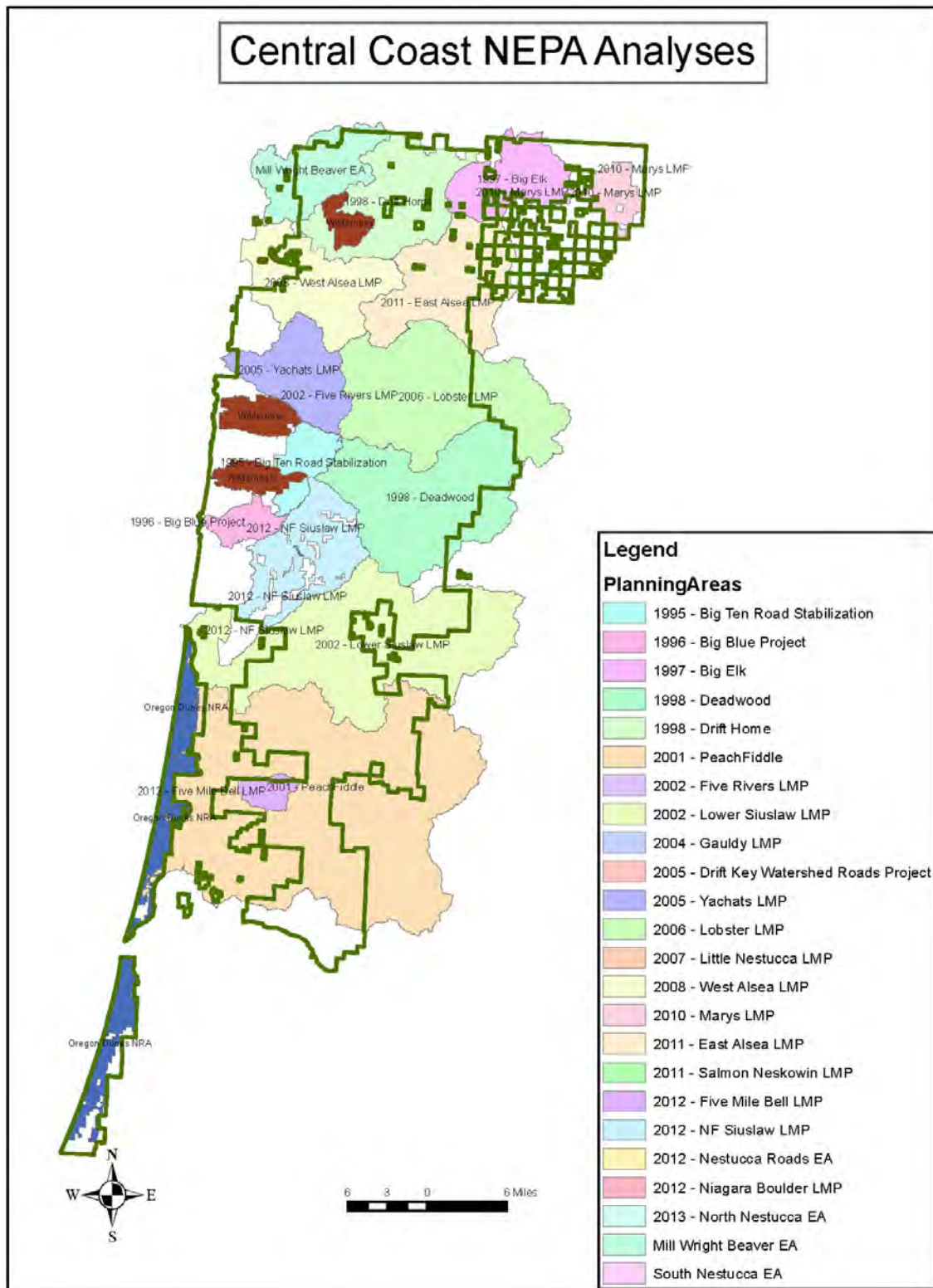


Figure 9 Central Coast NEPA Analyses



INFRA is the basis for calculating road mileage, both objective and operational. The objective is how the road is to be eventually maintained. It can be changed through a NEPA Decision. Operational is how the road is classified currently.

A 2013 snapshot of the Siuslaw System Roads reveals 609 miles of Key Roads and 1,534 miles of Non-Key Roads totaling 2,143 miles of System Roads. All Key Roads are open. Focusing on the Non-Key roads reveals that there are 1,072 miles of open Non-Key Roads and 462 miles of closed Non-Key Roads. The 1,072 miles of open Non-Key Roads have been further defined. See Figures 7 and 8.

There are 464 miles of Non-Key Roads that have been analyzed in a NEPA analysis to be closed (Maintenance Level 1) or decommissioned. About 365 miles of the 464 miles are to be closed (Maintenance Level 1). About 99 miles are to be decommissioned. Of these 99 miles to be decommissioned, currently 37 miles are closed (Maintenance Level 1). This leaves 427 miles of the 464 miles currently open. Most of the 365 miles planned for closure that are still open due to operating timber sales and will be closed when that work is completed. The 99 miles planned for decommissioning are generally waiting for funding for decommissioning. This funding has come from Legacy Road funds, Stewardship, or other funding sources.

There are 482 miles of open Non-Key roads that have been analyzed in a NEPA analysis and remain open for various reasons (Appendix E).

There are 232 miles of Non-Key Roads that have no NEPA analysis, but 70 miles of these roads are closed (Maintenance Level 1), leaving 162 miles open (Appendix F).

Table 2 displays the projected closure and decommission miles in the various stages of the process. First, some roads been entered into the objective side of INFRA and have had a NEPA Decisions to close or decommission, however pending or active timber sales need to be completed prior to the action taking place and moved into the operational side of INFRA. Also, funding may not be available at this time to complete the action. Second, a NEPA Decision is about to occur, but until it does, the projected work is not entered in INFRA. And third, project planning indicates that some future opportunities and again this projected work is not entered in INFRA.

Figure 10 Central Coast Ranger District Forest Roads

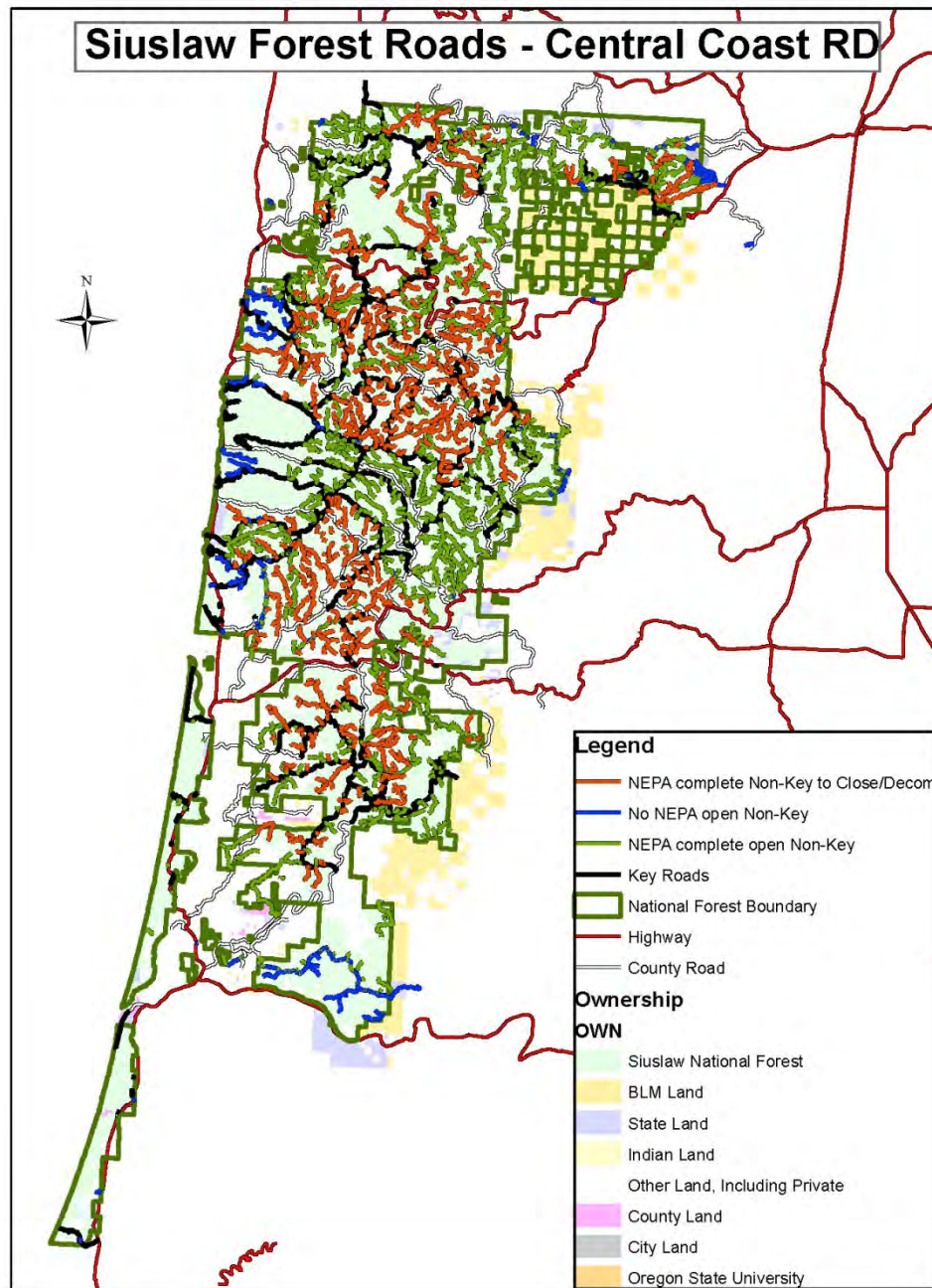


Figure 11 Hebo Ranger District Forest Roads

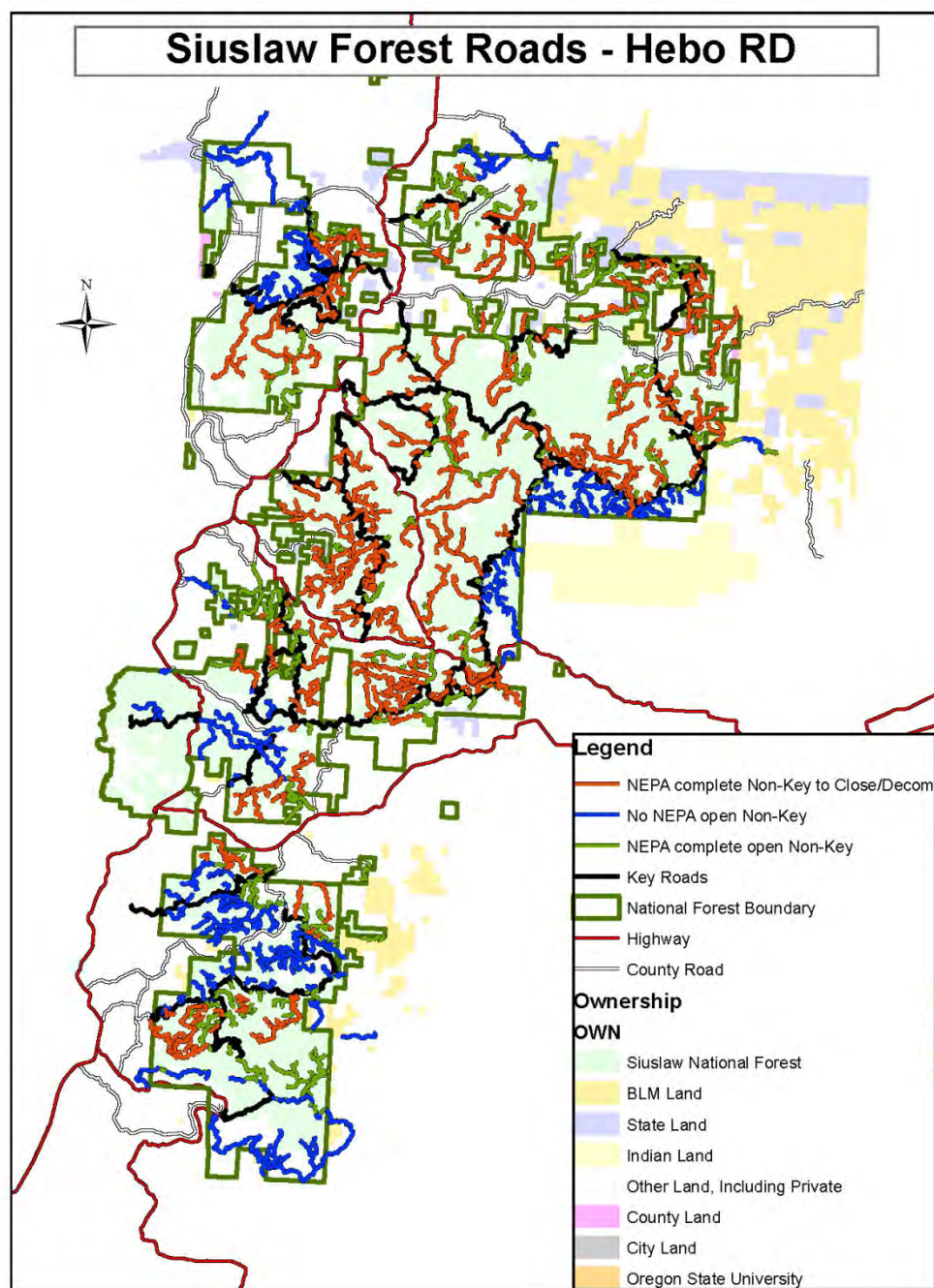


Table 2 - Projected closure and decommission miles, Various Stages of NEPA Process as of June 2013

Projection	ML1 Stored	Decommission
Decommissioning in NEPA decisions recorded in INFRA but not yet implemented (Pending Timber Sales and/or Funding)		99 miles. (37 miles currently in ML 1 Stored)
Maintenance Level 1 Storage in NEPA decisions recorded in INFRA but not yet implemented (Pending Timber Sales and/or Funding)	365 miles	
Maintenance Level 1 Storage with no NEPA decision recorded in INFRA but implemented.	70 miles	
Total Projected Decommission miles		99 miles
Total Projected ML1 Close/Store miles	365 miles	

Today, the Siuslaw National Forest is committed to terrestrial and aquatic restoration while considering the role, importance, and interdependency of all resources, including people. Following 2005 Travel Management rule, the Siuslaw National Forest designated roads, trails and areas that are open to motorized travel. The Forest's operating budget continues to decline impacting its ability to maintain an extensive road system. Therefore, Non-Key roads will continue to be closed until future access is needed (Maintenance Level 1) or if determined to be excess to the system or causing environmental damage may be removed from the system (decommissioned).

Ability of the Road System to meet Objectives

The Siuslaw National Forest envisions a less extensive road system. This system will allow travel across the Forest and provide reasonable access to major points of interest and resource management areas. To achieve such a system and meet management objectives, the Forest identified Key Forest Roads.

The process of selecting and managing the network of Key Forest Roads is designed to be fluid and adaptable over time. To achieve this, the selection criteria for Key Forest Roads should be reviewed, modified, and adapted on an "as needed" basis in response to changing budgets and Forest management goals and objectives. If this is done then it is anticipated that the network of Key Forest Roads will evolve and approach the minimum Forest transportation system that best serves current and anticipated management.



Figure 12 Typical “High clearance” Key Forest road

3. The Travel Analysis Model

The Siuslaw National Forest developed a draft travel analysis model in 2011 to evaluate road access needs, risk factors, and maintenance costs.

From the past 10 years of restoration activity planning and implementation, the Forest is in a position to project future road use needs and maintenance level costs. We have constructed an interactive model (using GIS; spreadsheet tools) to assess road use scenarios with road costs and risk to aquatic habitat thru the next 20 years. Once a watershed planning area entry schedule for thinning sales has been established and linked to the Road layer, the maintenance levels and costs can be projected through time and assessed with expected future funding. The southern portion of the Hebo ranger district was chosen to pilot the model.

Commercial thinning is a major terrestrial habitat activity which drives road access needs and provides revenue. Roads are a major source of aquatic impact. The objective of this analysis process is to display the tradeoffs of key aquatic risk factors with access needs and costs. Trade-offs can be assessed at the road segment, stand, watershed and Forest level.

Analysis Components

- Risk Factors (Figure 3)
- Roadbed slope position. Digital terrain model which classified the Forest terrain into three categories; valley bottom, mid-slope and ridge-top. (Figures 13 and 14)
- Live stream culvert data was used from the 2001 culvert inventory.
- Fill volume
- Culvert size
- Torrent Routing Risk model was used from the Coastal Landscape Analysis and Modeling Study (CLAMS)
- Cost Factors (Tables 5 and 6)

Risk Analysis

Several factors have been selected as contributing to the probability that any given road segment will fail. The factors considered in this analysis are listed below. Intrinsic factors in the landscape (those that can't be changed through management activities) are slope position and debris torrent potential in stream channels. The other factors regarding culverts and maintenance level are subject to change.

Slope position of the road:

- Roads located at the top of the ridge: In general, roads located on the ridge are the least likely to fail. Usually the road doesn't cross streams, and there is no cut slope above the road.

- Mid-slope roads: These road segments have the higher risk because there are usually multiple stream crossings with steeper stream gradients.
- Valley bottom roads: These road segments are considered to have moderate risk due to possible proximity to the mainstem stream. They are more prone to flooding, and may cross tributaries.

Debris torrent potential mapping:

Mapping done for the CLAMS project by Lee Benda and Dan Miller identified the relative potential risk of debris torrents for stream segments in the Coast Range. This mapping was incorporated into the road risk analysis.

Stream crossing culvert factors in the risk analysis:

- For stream-crossing culverts, the culvert width relative to the bankful width of the stream: The ratio of the culvert width to the stream width is an indicator of the risk that the culvert will plug up with debris. If a culvert is plugged during a storm event, the fill material could saturate and fail; or the streamflow may be diverted down the ditchline until the water encounters a low spot in the road and flows over the fillslope, possibly creating a landslide and a new stream channel location.
- The amount of fill material over the culvert at the stream crossing. The more fill material, the larger the debris torrent is likely to be.

Road maintenance level: It is assumed that roads that receive a minimum of maintenance are more likely to fail due to plugged culverts, etc. Roads that receive high maintenance are less likely to fail.

Table 3 - The following values were assigned for relative risk for each factor:

Ratio of Culvert diameter to stream width	Fill volume over culvert at road/stream crossing	Slope position of road	Debris torrent potential value	Road maintenance level	RISK LEVEL
less than .5	greater than 6000 cubic yards	midslope roads	0.07 to .876834	low maintenance (level 2 maintenance)	High (3 points)
.5 to .75	1000 to 6000 cubic yards	valley bottom roads	0.024 to 0.070	Moderate levels of maintenance (Levels 3 through 5 maintenance)	Moderate (2 points)
greater than .75	less than 1000 cubic yards	ridgetop roads	0 to 0.024	Closed or decommissioned or stored roads (level 1 maintenance)	Low (1 point)

For each road segment, if there was one stream crossing with a high risk value, the entire segment was rated as “high” for that factor. For example, if there was one culvert with a fill volume over 6000 cubic yards, the entire road segment was rated as “high” for fill volume risk.

The highest risk score a road segment could get is 15. The road was given a risk rating of:

- High risk - Score of 11 to 15:
- Moderate risk - Score of 6 to 10:
- Low risk - Score of 0 to 5:

Table 4 - An example of the risk table produced for the road layer in GIS

Road segment	Ratio of Culvert diameter to stream width	Fill volume over culvert at road/stream crossing	Slope position of road	Debris torrent potential value	Road maintenance level	Risk Score
Identified segment	3	2	3	1	3	12 (high)
Identified segment	2	1	2	2	1	8 (moderate)

Based on this table, a color-coded map of the road layer and relative risk of failure can be produced.

Cost Factors

Several Cost Factors were used in the model and are described below.

Physical road characteristics

Surface type (Aggregate, Paved).

Slope position (ridge top, mid slope, valley bottom). Road segment slope position was determined by overlaying the Forest Road coverage over the digital terrain model which classified the Forest terrain into the three categories; valley bottom, mid-slope and ridge-top.

Minimum road network status – Key roads (roads remaining open for a variety of reasons other than a specific project). Non Key roads – open and maintained only for specific projects (In most cases commercial thinning haul) or specific administrative sites.

Prescribed maintenance levels – Key roads will be maintained continuously at the prescribed (INFRA) maintenance level (levels 2 to 5 – see definition). Non-key roads have prescribed open maintenance levels usually level 2 and a prescribed inactive maintenance objective, either stored (level 1) or decommissioned.

Annualized road maintenance costs are calculated using recent Indefinite Delivery Indefinite Quantity (IDIQ) contract bid costs by maintenance item annualized by intervals of the maintenance item. For example, road brushing would be done more often on a maintenance level 3 to 5 mid slope road than on a maintenance level 2 ridge top road due to differences in both brush growth and maintenance level standards.

Costs for decommissioning or placing a road in maintenance level 1 storage are based on the most recent multi-forest IDIQ task order bids. Costs for reopening a maintenance level 1 stored road are based on recent examples of maintenance items in timber sales.

It should be noted the routine maintenance costs and storage/decommission costs are at lower levels than similar work done 3 to 5 years in the past and may not reflect future costs. The costs are the best estimate for current price expectations.

Key road costs are generally higher due to differences in maintenance levels. For example, a level 3 to 5 gravel road would be bladed more often than a level 2 since the level 3 to 5 roads are maintained for passenger cars (low clearance) while level two roads are maintained for pick up (high clearance) vehicles.

Replacement costs for ditch relief and live stream culverts vary for a number of reasons, the depth and volume of fill material over culverts is the primary cost.

Estimated per mile costs for ditch relief culvert replacements on key road is often lower than similar costs on non key roads due to the policy of prioritizing maintenance and reconstruction to the key road system. Over the past decade, a higher portion of ditch relief culverts have been replaced on key roads than non key roads. Maintenance and reconstruction funds are prioritized to roads getting the higher levels of traffic and roads with higher maintenance level standards. The primary criterion for road decommissioning is based on the need for a road for access. If a road is not needed for continued or predicted future use the road is either decommissioned or converted to another use. The other factor considered is whether the road is causing resource damage. For roads determined to have actual or potential resource impacts, either a process to mitigate the impacts is initiated or an alternative access route is found and the road is proposed for decommissioning. Roads that are determined as needed for future access but not needed for access for more than one year can be stored as maintenance level 1 roads.

Figure 13 Risk Analysis Map (zoomed in)

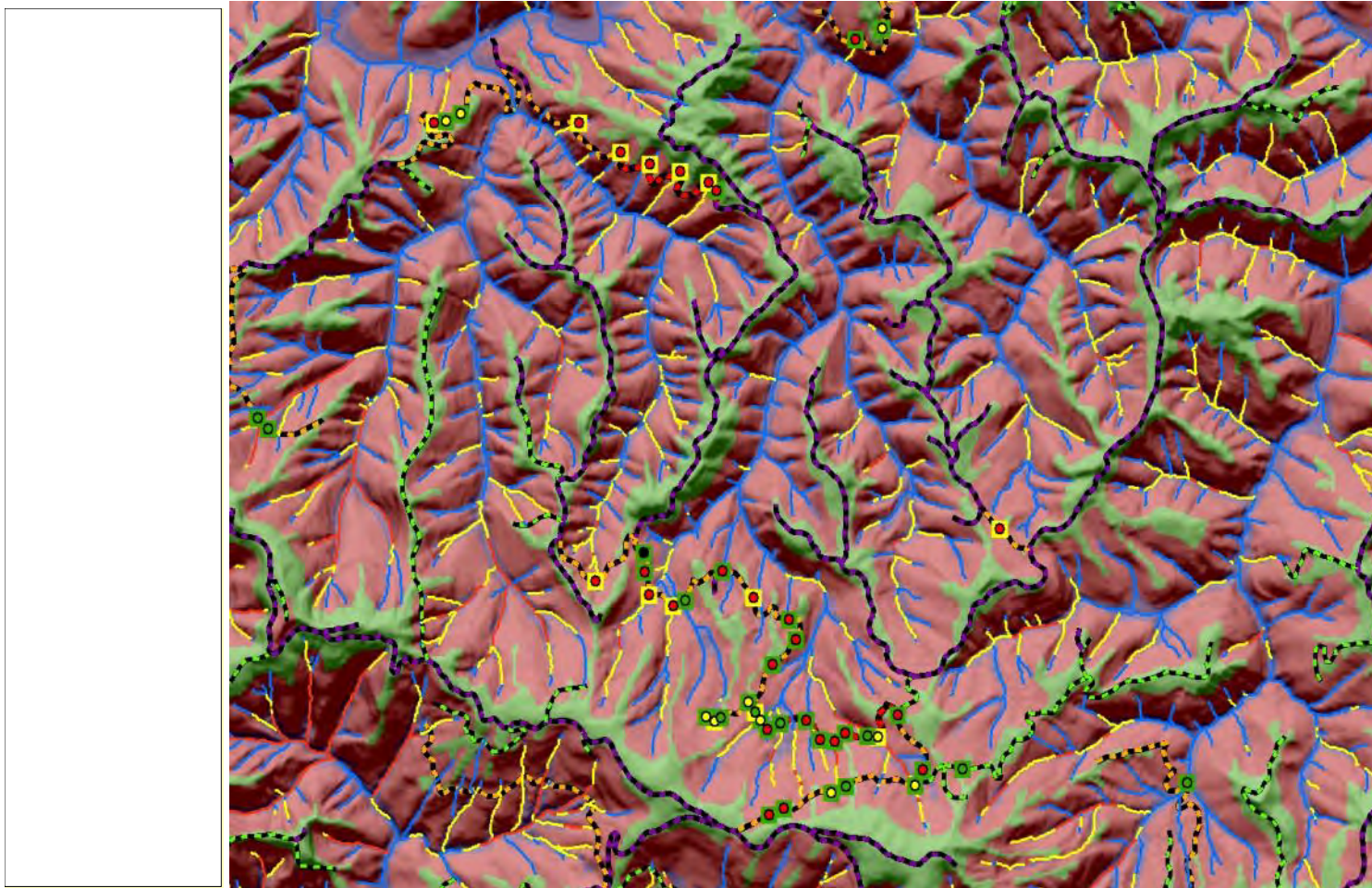


Figure 14 Risk Analysis example

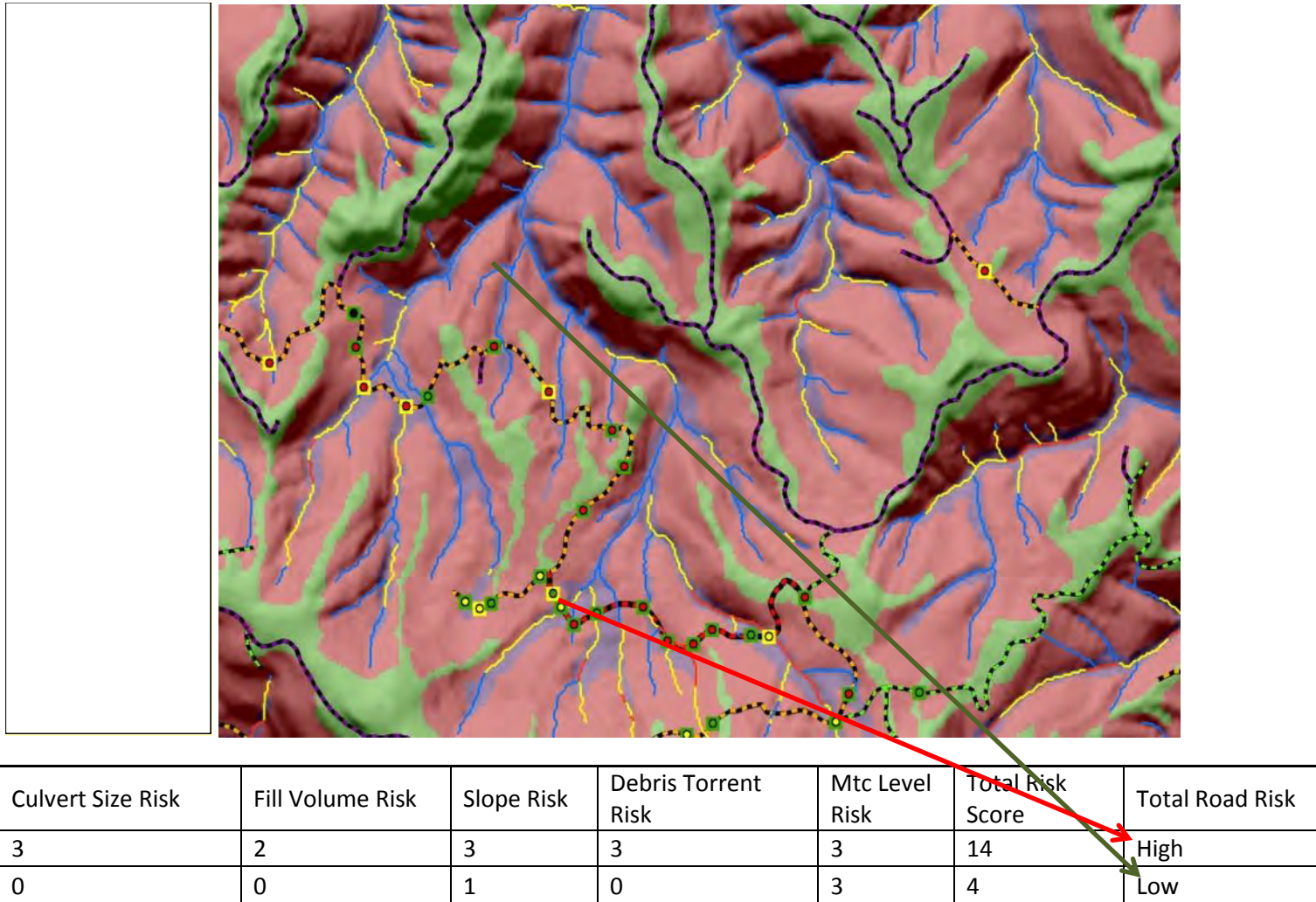


Table 5 and 6 below summarize the costs for routine maintenance (Table 5) and the costs for road activities – storage and decommissioning (Table 6). Table 5 breaks out the costs by location on the slope (ridgetop, mid-slope, valley bottom), road type and maintenance level. The table shows that Maintenance Level (ML) 1 roads – regardless of where they are located, have the lowest maintenance cost per mile. ML 3-5 roads that have an aggregate surface that are located mid-slope have the highest annual maintenance cost (\$6,352 per mile per year) This is because steeper side slopes result in more sloughs, slides and fill failures.

Table 6 summarizes the costs for storage and decommissioning work for various options. The table indicates that decommissioning costs located along valley bottoms have the greatest cost per mile. This is because there are more streams intersecting valley bottom roads and the streams that intersect the valley bottom roads are larger resulting in larger culverts and possibly larger fill volume. One time storage costs (from ML2 to ML1) are the lowest when no culverts need to be removed, but there is an additional annual maintenance cost for storage and an opening cost (from ML1 to ML2).

- Costs are annualized per mile costs for routine maintenance and ditch relief culvert replacement only, no costs included for major repairs or resurfacing.
- Routine maintenance includes brushing, blading, ditch and culvert cleaning, spot rock or pavement cleaning on varying cycles depending on maintenance item.
- Closed road costs assume inspection on foot to monitor for resource damage and road stability, replacement or refresh on barricades at a 5 year interval.
- Costs are based on recent Indefinite Delivery Indefinite Quantity (IDIQ) road maintenance contract prices for Siuslaw National Forest road maintenance.
- Costs current as of December 13, 2011.
- Ditch relief culverts calculated on 20 year replacement schedule using estimated pipes per mile and estimated recent replaced in prior 10 to 20 years.

Table 5 - Annualized routine maintenance costs

Road Type	Routine Maintenance (Brushing, surfacing, blading)	Ditch Relief Culvert replacements	Total annual costs
Ridgetop			
ML0 (decom) [0]	\$0	\$0	\$0
ML1	\$95	\$0	\$95
ML2 Project Asph	\$323	\$750	\$1,073
ML2 Project Agg	\$773	\$450	\$1,223

Road Type	Routine Maintenance (Brushing, surfacing, blading)	Ditch Relief Culvert replacements	Total annual costs
ML2 Key Asph	\$765	\$600	\$1,365
ML2 Key Agg	\$1,800	\$360	\$2,160
ML 3 to 5 Key Asph	\$2,371	\$375	\$2,746
ML 3 to 5 Key Agg	\$5,421	\$225	\$5,646
Mid Slope			
ML0 (decom) [0]	\$0	\$0	\$0
ML1	\$95	\$0	\$95
ML2 Project Asph	\$393	\$1,688	\$2,081
ML2 Project Agg	\$843	\$1,012	\$1,855
ML2 Key Asph	\$859	\$1,350	\$2,209
ML2 Key Agg	\$1,684	\$810	\$2,494
ML 3 to 5 Key Asph	\$2,592	\$844	\$3,436
ML 3 to 5 Key Agg	\$5,846	\$506	\$6,352
Valley Bottom			
ML0 (decom) [0]	\$0	\$0	\$0
ML1	\$95	\$0	\$95
ML2 Project Asph	\$393	\$1,031	\$1,424
ML2 Project Agg	\$773	\$619	\$1,392
ML2 Key Asph	\$859	\$825	\$1,684
ML2 Key Agg	\$1,684	\$495	\$2,179
ML 3 to 5 Key Asph	\$2,592	\$515	\$3,107

Road Type	Routine Maintenance (Brushing, surfacing, blading)	Ditch Relief Culvert replacements	Total annual costs
ML 3 to 5 Key Agg	\$5,846	\$309	\$6,155

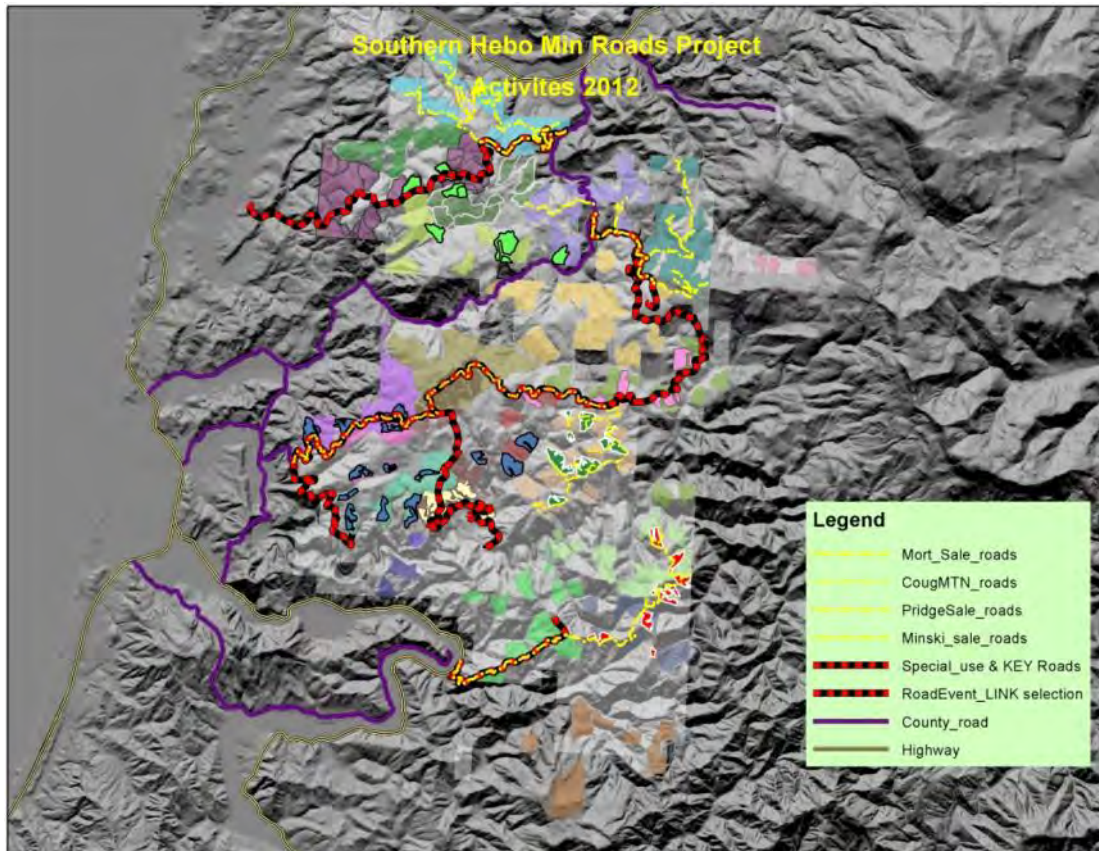
Table 6 - Storage and decommission Cost Summary

Road Activity	Valley Bottom	Mid Slope	Ridge Top
ML 2 to ML1 (to store costs), Assumes no culvert removals	\$950/mile	\$950/mile	\$950/mile
ML 2 to ML 1 (to store costs) with ditch relief and live stream pipes removed	\$950/mi Plus \$1950 per Live Stream Pipe	\$950/mi Plus \$1950 per Live Stream Pipe	\$950/mi Plus \$1950 per Live Stream Pipe
ML1 to ML2 (From Store Cost)	\$4390/mile	\$5085/mile	\$3445/mile
Decommission Costs	\$22,700/mile	\$16,530/Mile	\$4650/mile
ML 1 Storage costs	\$95/mile/year	\$95/mile/year	\$95/mile/year

Model results

The model was run for the southern portion of the Hebo Ranger District. The south Hebo area was selected for the analysis because it contained an isolated section of forest roads which would not be affected by adjacent forest access needs. This area was also considered representative of road access needs throughout time for the Forest.

Figure 15 Travel Analysis model for southern portion of Hebo Ranger District.



The Roads cost analysis program uses a proposed thinning entry schedule to identify road use needs over time. A road use schedule is associated with each road segment.

The program has 2 interactive maintenance options for non-key roads.

A minimum year value between road use needs to determine if the road segment will be put in storage or maintained/maintained deferred between needs.

Years of deferred maintenance before next activity. This allows the user to simulate deferring maintenance a selected number of years before an activity, anticipating the activity will provide revenue for maintenance. For example the user may select to defer maintenance 4 years on less risky ridge top roads and 0 to 2 years on midslope roads.

The program is presently set to calculate a 20 year time table for a maintenance schedule and associated costs. Road segment activity status and associated costs for each road segment and values are calculated for all Forest Service roads in the designated analysis area. The data can then

be linked to GIS roads coverage to be used for a variety of spatially explicit analysis, or used in a tabular format for analysis in a spreadsheet or database program. Figure 7 shows a typical road segment moving from Maintenance Level 2, to deferred maintenance, to Maintenance Level 2 during a timber sale, to maintenance Level 1 at the completion of the timber sale activities.

Figure 16 Sample road use and maintenance schedule and costs

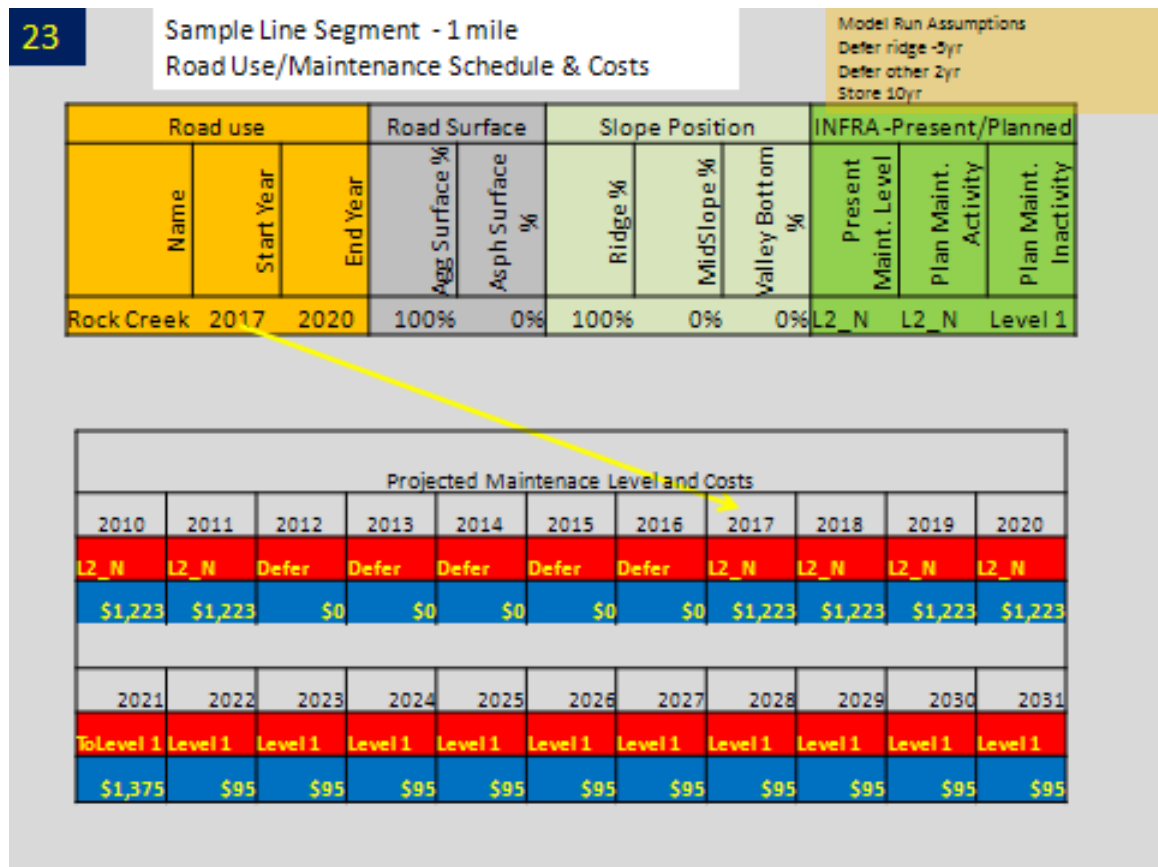


Figure 8 displays the annual maintenance costs for the southern portion of the Hebo District example. The Key Roads (indicated by L2_Y and Level 3-5) show a constant predictable maintenance cost. The maintenance Level 2 (indicated by L2_N) road maintenance costs fluctuate over time as timber sales utilize the roads and close them following the timber sale and enhancement activities.

There are several reasons why roads were moved from open Maintenance Level 2 to closed Maintenance level 1 instead of decommissioning following the initial timber sale. First, some stands on the roads may be too young for commercial thinning at the time of the initial entry. Therefore, the road would be used again for treating those stands. Second, it was not determined at this stage whether a second entry to thin the stands would be necessary to meet resource needs.

If the road is excess to the needs of the Forest or causing resource damage the Interdisciplinary Team can use this information to inform the Line Officer when making road management decisions.

Figure 17 Model generated annual maintenance costs for southern portion of Hebo Ranger District

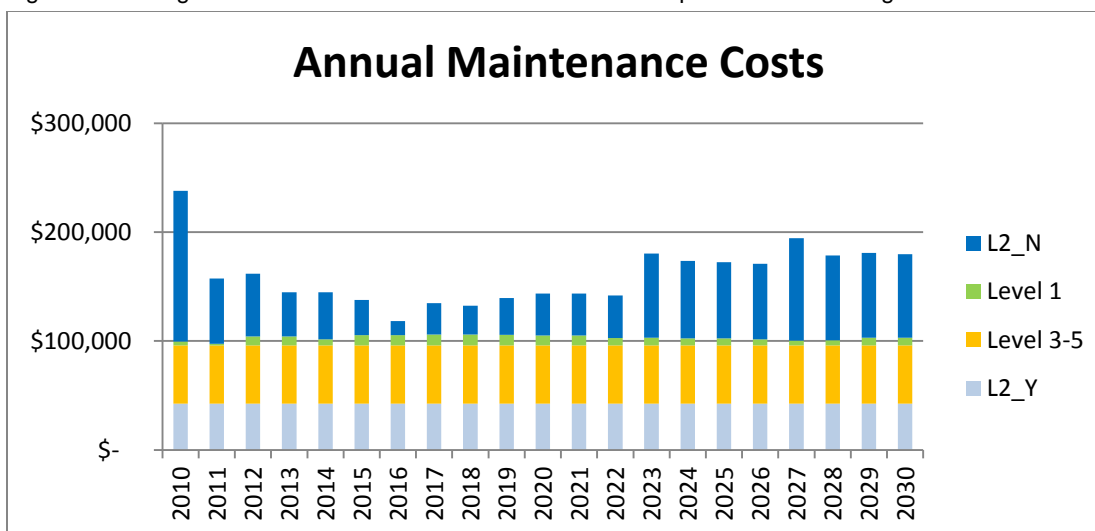
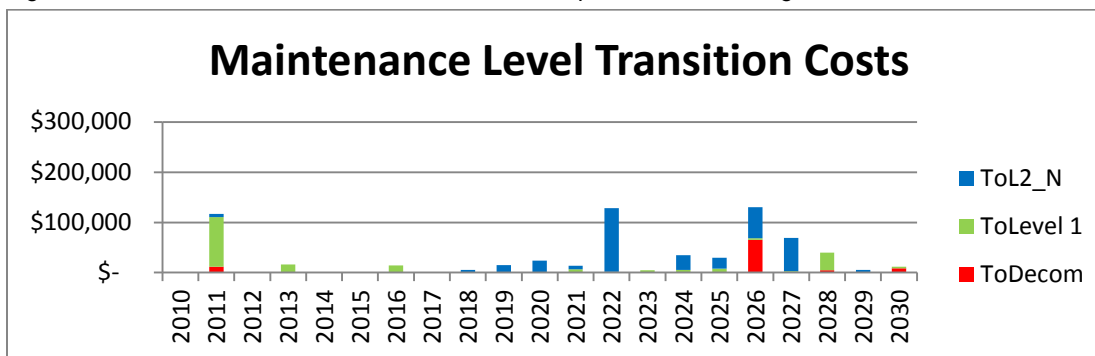


Figure 9 displays the maintenance level transition costs when roads move from open Maintenance Level 2 roads to closed Maintenance Level 1 roads when timber sales are completed and vice versa when timber sales are initiated. In some cases roads that may be determined to be excess to the needs of the Forest could be decommissioned. For example, Figure 9 shows that in the year 2026, there could be approximately \$50,000 in cost to transition some roads to decommissioned status. This is because planned vegetation management would be completed.

Figure 18 Maintenance level transition costs for southern portion of Hebo Ranger District



4. Issues

In 2003 an interdisciplinary team used the Forest Service publication *Roads Analysis: Informing Decisions About Managing the National Forest Transportation System* (USDA 1999). The team followed the six-step process outlined in this document and used its list of 71 Ecologic, Economic and Social considerations in order to identify issues specific to the Siuslaw. The team found that many of the suggested road issues are best addressed at the watershed or project scale rather than the Forest scale. Other issues were not found to be important in making road decisions pertinent to the Siuslaw. The Team's responses to those considerations are listed in Appendix A. In all, eight issues were found to be important for informing road decisions on the Siuslaw:

Economics – Low maintenance funding affects our ability to maintain key access routes.

Community Impact – People depend on Forest roads for safe travel and Forest access.

Aquatics and Water Quality – Roads influence hydrologic function and stream dynamics.

Fisheries – Roads affect fish habitat and fish passage.

Terrestrial Wildlife – Roads affect wildlife through habitat fragmentation and disturbance.

Vegetation Management – In the short-term road access is critical for restoring desired forest characteristics.

Noxious Weeds – Roads and people can increase the spread of noxious weeds.

Wildfires and Fire Suppression – Roads influence both wildfire occurrence and suppression strategies.

Each issue has a discussion of the current situation, risks and benefits, desired future conditions, and recommendations. Recommendations concerning all issues are summarized in Chapter 5, 5. Key Recommendations. In addition, the analysis includes a map of the current Key Road system and lists roads and maintenance objectives for the rest of the system in Appendix C.

Economic Issues

- ◆ **R**oad Maintenance funding is not adequate to maintain the current Forest Service road system to standard (i.e., all Forest roads).
- ◆ **F**uture funding trends indicate that Road Maintenance funding may not be adequate to maintain the **Key Forest Routes** to standard. The Key Forest Routes/Roads (identified as **primary** and **secondary** in the Siuslaw Access and Travel Management [ATM] Guide) are believed to represent the minimum road system needed for public and administrative access.

Current Situation

During the early 1990s, reductions in timber harvest and corresponding reductions in maintenance and repair budgets associated with timber sales highlighted the need to reduce overall miles of maintained roads. It was apparent from an economic standpoint that projected budgets for maintenance and needed repairs of the Forest road network would not meet the needs of the extensive road system. In addition, as management direction changed from an emphasis on timber commodity production to protection and restoration of wildlife and fish habitat, the Forest recognized that the existing road system would quickly become a liability to resources if not properly maintained.

Much of the Forest road budget in the 1980's came from Congressionally allocated budgets which were often associated with the timber program but a large portion also came from cooperative deposits associated with timber sales. By the early 1990s the allocated and cooperative funds were reduced by about 75% of previous budget totals for road maintenance. The reduction in timber sales also caused an almost immediate halt in new road construction and reduced the ability to use timber-generated funds for reconstruction and repair of the existing system. This trend of reduced timber funding opportunities and redirection of management priorities led to the initial strategy of Key Road selection implemented by the ATM guide in 1994. The appropriated budgets in subsequent years have continued to decline leading to reduced maintenance and a need to prioritize the distribution of available maintenance funds to the Key Road system.

In recognition of the potential resource damage inherent in a poorly maintained road system given the high precipitation in Oregon's coastal mountains, roads not selected as part of the Key Road system were stabilized by constructing fairly deep diagonal water bars across the road surface, thus allowing water to drain off the roads when culverts eventually plugged due to lack of maintenance. In most cases those roads that were not regularly driven by high clearance vehicles became overgrown with brush and down trees in less than five years due to the rapid growth of vegetation and regular windstorms common in the Coast Range. It was expected the stabilized roads would be resistant to washouts and fill failures since the waterbars were designed to remove water from the road surface regardless of rainfall intensity.

This strategy was tested by the winter storms of 1996 and 1997 that caused extensive damage to the Key Road system with almost no effect on the waterbarred, stabilized roads. About half the damage to Key Roads resulted from overflowing culverts and flooded streams washing out road segments and damaging road surfaces; the other half from slumps and fill failures.

This is partly due to the difference between most Key Roads and those that sustained little damage. The majority of waterbarred and stabilized roads are fairly short dead-end spurs accessing timber harvest units and project sites while the Key Road system is mostly comprised of older roads that were in place prior to 1970. Many of the Key Roads are valley bottom and mid-slope roads with high numbers of stream crossings and culverts. Key Roads are also more costly to maintain since they are more difficult to stabilize, more prone to winter storm damage, and more traveled by both public and forest management traffic. The existing road system is a combination of Key Roads that receive prioritized maintenance and stabilized roads that are not regularly maintained.

The 2003 Roads Analysis indicated that only about 22 percent of the Key Roads could be maintained with the expected maintenance funds (CMRD). Inspecting the Key Road system essentially 10 years later, we found the Key Road system in better shape. How was that possible? The 2014 evaluation reveals the other sources of road maintenance dollars that made this possible. These include timber sales, legacy funding (CMLG), stewardship, Emergency Relief for Federally Owned Roads, road use permits, Secure Rural Schools, and road maintenance funds (CMRD). As portrayed in Figure 10, these funding sources fluctuate over the years and in the future some may be eliminated and others may appear. Following the recommendations in the 2003 Roads Analysis, road maintenance and repairs were prioritized to the key road system leading to the current improved conditions of those roads.

An internal paper written for the Siuslaw National Forest (Ellis-Sugai, 2012) to compare and evaluate the 1996 and 2012 large winter storms to determine whether the road treatments, e.g., waterbarring, decommissioning, culvert replacement, and ditch cleanout were effective was prepared. Following the 1996 event, 140 slides were classified as associated with roads. Following the 2012 flood event only 12 slides were found. The precipitation amounts during the 90-day period to the peak of the flood events were greater in the Coast Range in 1996 than in 2012. Soil saturation amounts were probably higher when the February 1996 storm occurred, which could have been a factor in the greater number of slides that were documented during the 1996 flood event, as compared to 2012. For both events, roads that had been ‘storm-proofed’, e.g. drainage improved by installing waterbars, replacing culverts, grading the roads, and/or cleaning ditches and culvert inlets, had fewer landslides than roads that had not received attention.

Figure 19 Road maintenance funding comparison.

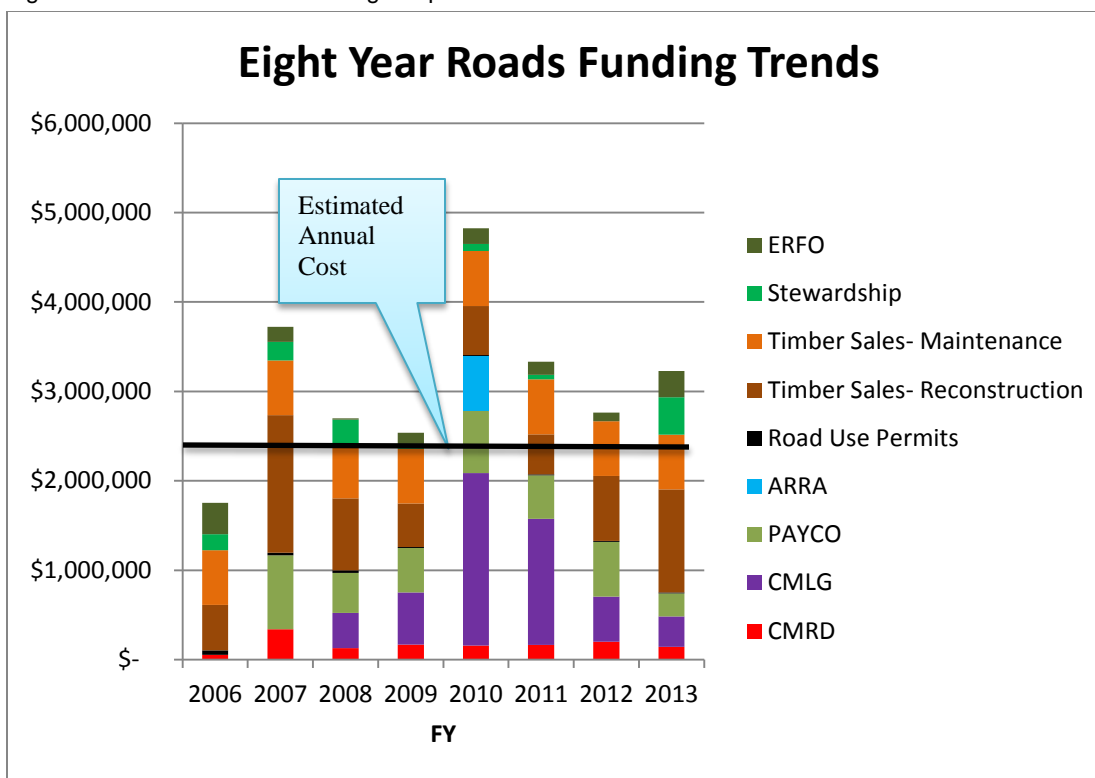


Figure 10 displays several years of the different sources of funds used to maintain roads on the Forest. Table 5, below, utilizes the estimated maintenance costs from the southern portion of the Hebo Ranger District and extrapolating that to the Forest. It is estimated that about \$2.3 million are needed for road maintenance each year for the current road system (shown by the solid line in Figure 10). The costs are described in greater detail in Section 3.

Table 5. Estimating Forest Roads from South Hebo Analysis Area

Area	Total Road Miles	Percent of Total	Estimated Annual Cost
South Hebo	180	8.4%	\$191,821
Forest	2143	100%	\$2,283,736



Figure 20 "Low clearance" Key Forest Road

Risks and Benefits

Potential risks associated with reduced or limited road maintenance are decreased user safety and increased resource damage. Smaller routine maintenance budgets result in less road brushing, surface maintenance and signing, which decrease visibility, driving comfort and directional information. Less ditch line and culvert cleaning increases the likelihood of water damage to road surfaces and increased sedimentation into aquatic systems. Deferred maintenance on road segments that have deteriorated over time contributes to unsafe use of the roads and potential for catastrophic damage resulting from storm events.

The benefit of prioritizing limited maintenance funding is that available funds can be used on the areas of highest public road use and locations that have a higher risk of road system and environmental damage. Documenting maintenance shortfalls and inventorying long-term needs helps prioritize projects where needs exceed funding sources.

Desired Future Condition

A minimum Forest transportation system that safely and efficiently serves current and anticipated management objectives and public uses.

A balance of routine and deferred maintenance funding maintains this system, which meets public uses and resource protection objectives.

Available funding is primarily allocated to the Key Road system. Roads not a part of the Key Road system are maintained by project-associated funds commensurate with project use.

Recommendations

Use the Key Road system as basis for making site-specific road management decisions. If needed, adjust the system to meet changing needs and conditions over time.

Annually inventory annual and deferred maintenance needs of the Key Forest Road system. Prioritize road maintenance work to ensure resource protection and user safety within current and anticipated Forest budgets.

Consider alternative funding sources for road maintenance and repair. Examples include:

Internal funding programs to supplement maintenance budgets in order to meet minimum maintenance standards.

Cooperative agency funding and grants for improvements to the Key Road system resulting in improvements to fish and aquatic habitat.

Partnerships with other road management agencies, local communities and user groups.

Special Use and Road Use Permits for the maintenance of project roads during periods of use by non-Forest Service users. Permits identify maintenance to be performed by permittees commensurate with use.

Access and Community Impact Issues

- ◆ **T**he current Forest road system provides access to public lands but funding has not kept pace with maintenance needs.
- ◆ **L**ocal communities and businesses may depend on Forest roads as alternate access routes between rural communities and emergency evacuation routes.
- ◆ **P**eople and communities who depend on Forest roads will be affected as access to many areas of the Forest becomes limited. Creative ways to reduce costs and maintain roads should be developed.

Current Situation

Community impacts in relation to declining maintenance funding and reduced open road access were addressed in the Siuslaw National Forest Access and Travel Management analysis in 1994 (see Appendix B). The analysis developed a process for identifying a network of **Key Forest Roads** as a means of reducing costs and applying limited funds to roads most vital to communities and long-term management of the Forest.

The question to be answered in relation to the issue of community impact is:

Can the process for identifying, maintaining, and managing the network of Key Forest Roads in the 1994 Access and Travel Management Guide and the 2003 Roads Analysis be brought forward as a key result of the 2014 Travel Analysis?



Figure 21 High clearance" Key Forest Road

The 1994 Access and Travel Management analysis included extensive public involvement that resulted in contacts with the general public and local communities, as well as state, county, and local road agencies. The information, concerns, and access needs collected from this effort were analyzed and are incorporated into the process of selecting and managing the network of Key Forest Roads. This process is based on categorizing each national forest system road into one of three categories:

Key Primary Roads

Primary roads are to be kept open and are first priority for maintenance funding. These roads are typically maintained to safely accommodate passenger cars.

Key Secondary Roads

Secondary roads make a direct single connection to management areas outside the reach of primary routes. These roads are typically managed at a lower maintenance standard than a primary road.

Non-Key Roads

These roads will be considered for lower maintenance standards, restricted access, closure, or decommissioning during watershed or project level analysis.

The Access and Travel Management analysis recognized that people and local communities depend on some Forest roads more than others. The primary and secondary selection criteria were developed as a means to identify and prioritize maintenance for roads vital to local communities. These are the priority roads that connect public roads, provide access to communities, connect land in other ownerships, and are first to receive funding to address the safety of road users.

The 1994 Access and Travel Management analysis resulted in the following criteria for the selection of the network of Key Forest Roads:

Primary Route Selection Criteria:

Roads that link state and county roads, which connect high-use entry points or population centers and provide major access into and through the Forest.

Among primary road alternatives, select the one that favors the greatest use of state and county road systems (these are usually double-lane roads and highways).

Roads that help provide the most extensive linkage to secondary networks.

Roads that are designated scenic routes or auto tours.

Roads that provide access to recreation areas, which contain a number of developed sites and facilities

Secondary Selection Criteria:

Roads that give the best access to management areas outside the proximity of the primary network, considering that these areas or project sites cannot be accessed by short-term, temporary roads, or by means other than highway vehicles.

Routes that extend primary Forest roads as well as state and county roads, and give needed long-term access.

Long-term roads with only periodic or seasonal restrictions.

Roads that access developed sites, wilderness trailheads, multiple resource management areas, and special sites and facilities that require permanent vehicle access.

A single road selection from alternative routes to the same area, site or destination that will generate the least amount of negative resource impacts (*e.g.*, selecting a ridge-top road over one within a riparian zone that meets the same destination access needs).

Long-term roads that are supported by cooperative share-cost agreements or other partnerships and open to public travel.

The process outlined in the 1994 ATM Guide was evaluated based on Road Analysis Questions GT(1-4) and SI(6) to determine whether it is still valid based on these questions.

Conclusion:

It was found that the 1994 ATM process and 2003 Road Analysis, as described and updated in this document, is functioning well.

Risks and Benefits

If maintenance budgets continue to decrease, there is a risk that road safety deficiencies will increase over time. If these roads deteriorate over time, local communities and businesses that depend on these roads for access or as emergency evacuation routes may suffer.

Medical response time is also greatly increased in areas with limited access. Should a medical emergency occur, treatment and evacuation of people using the Forest (*e.g.*, by hiking, hunting, fishing, gathering of forest products) would decrease in efficiency with a decrease in road density.

The benefit of identifying and managing the network of Key Forest Roads is that it prioritizes funding to those roads most important to the local communities. The maps of Key Forest Roads (Appendix C) display the priority road network in a way that is easily understood by the public as well as forest management specialists.

Desired Future Condition

The Forest transportation system provides key access routes through the Siuslaw National Forest within current budget allocations.

Responsible officials coordinate with other public agencies and private stakeholders to identify and integrate current access needs and balance these with transportation system costs.

Recommendations

Use the Key Road system as the basis for making site-specific road management decisions. If needed, adjust the system to meet changing needs and conditions over time.

Maintain access to private lands. Roads to private lands that are not part of the Key Road system will be maintained only to prevent environmental damage, not necessarily drivability. If the landowner needs access to their property, the Forest Service will issue a special use permit or a haul permit specifying road maintenance requirements.

Maintain linkages between State Highway 101 and the county road system, as well as the east-west flow of local community and emergency traffic over the Oregon Coast Range.

If budget shortfalls limit maintenance of the Key Forest Road system to standard, consider site-specific maintenance as problems arise. For example, risks to public safety can be mitigated by clearing brush along hazardous routes, spot rockering damaged road surfaces, or by signing critical junctions until full maintenance can be accomplished.

At the district or appropriate scale, consider whether the Key Forest Roads meet current public access needs.

If such needs are not addressed by the current Key Road system, adjustments or modifications to the Key Road system can be addressed at the watershed/project scale analysis.

Environmental Issues

The Forest Road system affects the basic resources of soil, water, fish, wildlife, and vegetation. Access to prime habitat areas can increase the vulnerability of animals and cause a re-distribution into less desirable areas. These same travel ways also provide access for recreation and resource management projects. Human access into remote areas can disturb wildlife and sensitive plants. While these effects are addressed in general terms in this analysis, they are considered in more detail at the watershed/project level.

Aquatics and Water Quality

Roads can affect streams in a variety of ways. The potential for landslides can be increased, both fine and coarse sediment input may be increased, subsurface flow can be intercepted and rerouted through ditches and culverts, low-gradient streams may be constricted in valley bottoms by the presence of roads, the movement of large woody debris from upper hillslopes to valley bottoms can be interrupted by mid-slope roads, and riparian vegetation can be affected.



Figure 22 Typical directional signing on Key Forest Roads

◆ **R**oads can increase the potential for landslides.

Current Situation

In the Oregon Coast Range, road-related landslides are usually debris flows, which flow down high gradient stream channels. Depending on the volume of the material, the valley configuration, and the angle of stream confluences, these debris flows can travel long distances, and may reach perennial, low gradient streams. Debris flows occur naturally but the presence of roads can increase the potential for occurrence in moderate size storms.

On the Siuslaw National Forest, risk factors for road related landslides include mid-slope roads, roads built using side-cast techniques where unstable fill can become saturated and fail, and undersized culverts that can become plugged and cause water to be diverted out of a stream channel.

Until the early 1970s, Forest roads were commonly built using side-cast techniques, where excavated material was simply pushed over the side of the road to create the shoulder. As a result, the roads with the higher risk of landslides tend to be the older roads, which are often in the Key Forest Road system. These older roads also tend to have undersized culverts that are more likely to plug with debris.

Beginning in the early 1990s, all roads on the Siuslaw National Forest were inventoried and surveyed for problem areas, and culvert locations. In addition, all culverts were inventoried, and problems and diversion potential were documented in 1995. This information is available on the GIS system. More information and recommendations were provided by watershed analyses.

Risks and Benefits

Mid-slope roads crossing streams on steep ground that receive little or no maintenance are at the highest risk of debris flows. Debris flows originating at roads tend to have very little large woody debris input into streams. While they can add gravels to low-gradient streams, which could be considered a benefit in gravel-deficient streams, the debris flow input can have short-term detrimental effects, such as aggrading the stream bed, filling in pools and covering existing spawning gravels with fine sediment.



Figure 23 Stabilized mid-slope road

Many of the roads at high risk for landslides have already been closed or decommissioned on the Siuslaw National Forest; however, some roads, especially those that will remain open, continue to be at risk.

Desired Future Condition

Mid-slope roads located on steep slopes with multiple stream crossings are either:

Closed, with the stream crossing culverts and fills removed and the road bed and fills stabilized; or

Stabilized with upgraded culverts.

Recommendations

Follow recommendations of watershed analyses and the Meeting the Challenge...Providing Ecosystem Services for our Communities (USDA 2006).

Identify the roads that are still at a high risk of landslides. If they are part of the Key Road system stabilize them; if they are not, consider them for closure or decommissioning.

Tools useful in this analysis are:

Watershed analyses.

Slope stability maps that identify steep, concave slopes. These maps were generated for specific watershed analyses.

The debris flow models created by the CLAMS project. These maps show areas where debris flows are likely to originate, and how far the debris flow will travel.

The Forest culvert inventory that shows the location and diameter of culverts.

During project planning, identify roads that will not be needed and close or decommission them.

◆ **T**here is a potential for increased input of fine and coarse sediment into streams from roads.

Current Situation

In the Oregon Coast Range, the dense vegetation cover and high infiltration rate of soils results in low to non-existent surface erosion in natural areas. Surface erosion from roads can occur where steep, unvegetated cut slopes are present, in ditch lines (especially those with a moderate to steep gradient), and from roads with no gravel or asphalt.

Depending on the type of bedrock, some areas of the Coast Range have a higher potential for erosion and generation of fine sediment. Generally, areas underlain by basalt generate less fine sediment while areas underlain by fine siltstones (such as areas around Hebo) generate more.

Sediment generated from roads may or may not reach stream channels. Sediment diverted off the road and out of ditches by water bars is usually deposited on the slope below the road and does not reach stream channels. Sediment that travels down ditches may reach live stream crossings where it enters the stream system or is carried through a cross-draining culvert and deposited on the hill slope below the road.

Risks and Benefits

Increased fine sedimentation can cover spawning beds. Although many of the roads on the Siuslaw National Forest have been waterbarred, and most have a rocked surface (which reduces the fine sediment production), some roads still have the potential to produce fine sediments.

Desired Future Condition

Roads with a high potential to produce fine sediment have been treated to reduce fine sediment deposition into streams.



Figure 24 Stabilized, non-Key Forest Road

Recommendations

Follow recommendations of watershed analyses and the Meeting the Challenge...Providing Ecosystem Services for our Communities (USDA 2006).

Leave ditches vegetated as often as possible. Vegetation acts as a filter and reduces the amount of fine sediment that reaches stream crossings.

Provide an adequate covering of rock on roads that will remain open.

Restrict timber haul to the dry season on roads prone to sedimentation. If timber haul must take place during the wet season, monitor rainfall, and reduce or eliminate timber haul during rain events. (See Siuslaw Road Rules, USDA 1998b.)

Install and maintain surface crossdrains (*e.g.*, waterbars, grade dips, outslope drains, *etc.*) on roads not designated for passenger cars.

◆ **Roads can intercept and re-route subsurface flow resulting in increases in peak flows, and in changes in the timing of storm runoff to streams.**

Current Situation

Mid-slope and valley bottom roads can intercept subsurface flow. On the Siuslaw National Forest, most valley bottom roads are either county roads or private roads. Many of the mid-slope roads have been decommissioned. Those that remain can still intercept the subsurface flow from cut banks and re-route it through ditches into cross-drains and stream crossings. During storms, ditch lines act as an artificial extension of the stream network, thereby increasing peak flows.

Risks and Benefits

Increased peak flows can alter stream morphology. Stream channels are formed by the “bankfull” flow, which is defined as the flow that fills the channel to the top of the banks, and is thought to have an average recurrence interval of 1.5-2 years. Increasing the flow may cause the channel dimensions to change, *i.e.*, get deeper and/or wider to accommodate the higher flows. In the Coast Range, this change will be hard to document because stream flows tend to be “flashy,” *i.e.*, they

rise and fall quickly with rainfall events, and flows tend to be highly variable. For instance, North Creek, a tributary to Drift Creek of the Siletz River has low summer flows of 6.5 cubic feet per second (cfs), and a two-year flow of 390 cfs.

Desired Future Condition

Mid-slope roads are closed, stabilized or decommissioned.

The fills and culverts of closed roads have been removed to prevent landslides, stream diversions and to hydrologically disconnect the road. The road surface is waterbarred to allow water intercepted by cut banks to flow across the road and into the slope below the road.

Recommendations

Follow recommendations of watershed analyses and the Meeting the Challenge...Providing Ecosystem Services for our Communities (USDA 2006).

Close and decommission unneeded mid-slope roads.

Install and maintain surface crossdrains (*e.g.*, waterbars, grade dips, outslope drains, *etc.*) on secondary high clearance roads to allow water from the ditch line to travel across the road surface to the slope below. This would dissipate water intercepted by cutbanks and prevent it from being delivered directly to stream channels.

Disconnect road system from stream channels by waterbarring roads wherever possible. This would deliver water as naturally as possible to the slope below the road rather than concentrating runoff along ditch lines to the nearest stream, thereby extending the stream network artificially.

◆ **R**oads can alter the geomorphology of streams and floodplains.

Current Situation

Roadbeds located in valley bottoms can reduce the width of the floodplain and constrict the area across which the stream can meander. This situation can lead to placing riprap on the side of the road or on the stream bank to prevent the stream from undercutting the road. Stream velocities tend to be higher near banks with riprap than those with vegetation, since riprap is a hard surface that doesn't absorb the stream's energy in the same way as vegetation. As a result, bank erosion downstream from riprap can increase. Riprap also doesn't provide habitat for fish and riparian species.

On the Siuslaw National Forest, most valley bottom roads are either private or county roads because of the history of homesteading in the valley bottoms. Therefore, decommissioning or re-routing these roads will take cooperation between the Forest Service, other agencies and governments, such as counties, and other landowners.

Risks and Benefits

Roads that impinge on low gradient stream channels impede channel migration and the processes of erosion and deposition, and habitat creation associated with migrating channels. Also, the roadbed is at risk of erosion, which usually requires bank stabilization measures, such as riprap.

Desired Future Condition

Roads do not impede stream channel movement.

Recommendations

Follow recommendations of watershed analyses and the Meeting the Challenge...Providing Ecosystem Services for our Communities (USDA 2006).

Forest roads adjacent to low-gradient streams and floodplains should be relocated or decommissioned. Work with the county governments and willing landowners to relocate easements or rights-of-way.

◆ Mid-slope roads can interrupt the movement of large woody debris from upper hillslopes to valley bottoms.

Current Situation

In the Oregon Coast Range, much of the large woody debris in low gradient streams is deposited by debris flows from high-gradient tributaries. Over time, these woody debris deposits create complex aquatic habitat. Mid-slope roads that cross high-gradient tributaries can act as barriers between the source areas of debris flows and woody debris and the low gradient streams. Wood and sediment can become trapped behind stream crossings, reducing downstream delivery and increasing the risk of road failures.

Risks and Benefits

With existing mid-slope roads located on steep ground that have not had stream crossing fills and culverts removed, the possibility of debris flows occurring upslope and depositing wood and sediment at the road crossing still exists. Potential detrimental effects include: reducing the amount of wood that would otherwise reach the stream channel down slope, plugging the culvert at the road-stream crossing and diverting the stream channel's flow down the ditch, and/or road failure, resulting in a larger debris flow continuing down the channel.



Figure 25 Stabilized mid-slope road

Desired Future Condition

Few, if any, unstabilized mid-slope roads remain open.

The fills and culverts of closed roads have been removed at stream crossings such that if debris flows did originate upslope of a road location, the debris flow could continue downstream without incorporating the road fill.

Recommendations

Follow recommendations of watershed analyses and the Meeting the Challenge...Providing Ecosystem Services for our Communities (USDA 2006).

Identify mid-slope roads located on high-risk land for debris flows. If they are part of the Key Road system stabilize them; if they are not, consider them for closure or decommissioning. Seek alternative routes for Key Roads that cross unstable areas.

During project planning, identify roads that will not be needed and close or decommission them.

Fisheries

Roads influence the health and distribution of stream-dwelling species in several ways. When roads encroach directly on stream channels and adjacent riparian areas, natural stream processes are modified. Wood and sediment can be trapped behind stream crossings, reducing downstream transport and increasing risk of crossing failure. Road alignment and road fills can isolate floodplains, constrict the channel, constrain channel migration, and simplify riparian and aquatic habitat. Also, in some places, road encroachment can divert stream flows to the opposite bank, thereby destabilizing the hill-slope and resulting in increased landslides. Construction and use of roads can lead to unwanted sediment and human activities, while culverts may often limit passage of aquatic organisms under roads.

On the Siuslaw National Forest, Oregon Coast coho salmon, eulachon, and green sturgeon are currently listed as threatened under the Endangered Species Act. (Habitat for eulachon and green sturgeon is not widely distributed on the Forest and not significantly affected by road interactions.) Since the 1950's, Oregon Coastal coho salmon population numbers have fluctuated widely, but overall showed a dramatic decline into the late 1990's. The amount and quality of habitat available for coho was significantly impacted by road construction, operations and maintenance both on and off the Forest during that time.

Since 1997, there has been a generally improving trend in returning coho spawners. This population recovery is likely due to several major management changes including modification of hatchery programs and reductions in harvest, but is also certainly linked to aggressive whole-watershed restoration efforts initiated by the Forest and partners at that time. Special focus has been placed on road system improvements including road decommissioning/closure, drainage improvements, and culvert fish passage. These, coupled with riparian planting, large wood placements in-channel, and estuary reclamation have reopened much of the historic habitat and reduced elevated levels of sedimentation and water temperature in many areas.

Several other fish species are of special interest and listed as "sensitive" by the Forest Service, including winter steelhead, spring Chinook, and chum salmon. Other fish species include sculpins, dace, lamprey, coastal cutthroat trout, suckers, northern pikeminnow, estuarine species like surfperch and starry flounder, and warm water fishes introduced primarily into lakes at the Oregon Dunes NRA. The Forest has about 1,200 miles of anadromous fish streams (all free-flowing, more than any other Forest in the contiguous U.S.) as well as a number of estuaries.



Impacts of roads on riparian areas and fish habitat and populations include loss of streamside vegetation and shade; compaction or loss of floodplains; destabilization of steep slopes adjacent to streams; fishing; poaching; vandalism; and litter.

Current Situation

As a legacy of timber management prior to 1990, the Forest landscape was left with many riparian roads and significant riparian areas that had been clear-cut to the stream bank. Many of the impacts were analyzed during watershed analysis. One impact, increased stream temperature, could only be

explained by timber harvest, which involved riparian harvest and sometimes building of roads and even landings in riparian areas. This in turn reduced the ability of streams to support native salmonids due to loss of habitat complexity. In some cases, where warmer temperatures occurred, upstream movement of fish species associated with warmer stream temperatures was observed (*e.g.*, redbreasted sunfish, pikeminnows, suckers).

Roads in riparian areas resulted in widespread reduction of shade and floodplain habitat, constriction of channel reaches, and provided easy access for removal of large instream or near-stream wood until policies changed to emphasize a broader range of ecosystem values in the NW Forest Plan. These types of impacts were fairly common on the Siuslaw NF outside of congressionally designated wilderness areas. Many of these situations were subsequently identified in watershed analyses. As follow-up to watershed analyses, many of these site-specific impacts have been or are currently being addressed. Roads have been eliminated along many key stream reaches occupied by steelhead trout, Chinook salmon, and threatened coho salmon, improving conditions in these important refugia areas.

Since most of the main rivers and many of the larger fish-bearing tributaries outside of congressionally designated wilderness areas have riparian roads, access for legal and illegal angling has increased. Poaching is a concern for at-risk species due to lack of state and Forest Service law enforcement capabilities, and increased access to streams where fish migrate, spawn and/or rear young.

As of 2014, the Siuslaw NF has not had a significant issue of accidental or intentional releases of non-native aquatic organisms (with the exception of warm water fishes which, for the most part, were introduced many years ago in lakes at the Oregon Dunes NRA). However, in those same lakes, non-native aquatic plants are of concern. Many of these introductions are tied to the road system and associated boat ramps. The extensive road system allows easy access for the State of Oregon to stock fish supporting recreational fishing. They use a combination of native and non-native salmonids, but in recent years have used fewer non-native stocks to address concerns about effects to native aquatic species.

Risks and Benefits

When roads were constructed adjacent to streams, riparian vegetation was often removed to accommodate the road right-of-way, improve visibility, and reduce any hazard of trees falling on the roadway. This action reduced shading of the stream, however, contributing to increased stream temperatures, reduced potential for recruiting large woody debris in the stream, reduced leaf fall and riparian invertebrates, and loss of habitat for aquatic and riparian species. Another risk is from transport of chemicals or contaminants that could seriously damage aquatic life in the event of an accident.

Not all areas have the same biological values. The first step of any recovery plan is to secure the best habitats and populations to the degree possible. It is recommended that restoration efforts begin in refugia that have particularly good fish habitat and/or populations in order to protect these special resources (*e.g.*, through storm proofing of roads). The degree of acceptable risk of activities in such areas is lower and restoration priority is higher because these refugia are so critical for the recovery of fish runs. Determining the spatial coincidence of roads with such areas is a first step in determining if roads are affecting them. Roads in such areas may be a high priority for detailed examination and analysis to determine the extent of actual effects.

The road system facilitates access to streams, lakes and wetlands where at-risk species may live. Recreational use of aquatic resources, if improperly managed, can contribute significantly to declines in rare or unique native invertebrate populations or damage to important aquatic habitats.



Figure 26 Stabilized, Non-Key Forest Road

Due to the significant road infrastructure on the Siuslaw National Forest, we know that the road system has altered the capacity of stream channels for large woody material. This is primarily due to undersized culverts easily plugged by woody material, or culverts failing due to age. It is less clear how much smaller sediment and organic matter is prevented from moving downstream due to culverts. The road system allowed removal of in-stream and near-stream large woody material prior to 1990, which has apparently **increased** stream energy and the resultant movement of sediment and organic matter downstream (as opposed to the issue about **prevention** of downstream movement)

Desired Future Condition

The Meeting the Challenge...Providing Ecosystem Services for our Communities (USDA 2006) calls for “well designed stream crossings, minimal sediment, adequately sized road system for forest use, appropriate road drainage and a stable road system.” Stream channels would be dynamic. They would migrate within historic flood plains, eroding the bed and banks in one place while aggregating the bed and building new banks in other places.

Streams would also transport and deposit large pieces of woody debris and fine organic matter, providing physical structure and diverse aquatic habitat to the channel.

Vegetation near streams would deposit nutrient inputs (e.g., insects, leaves) and large woody material in the channels, while resultant shade would keep water temperatures relatively cool. A filter of plant material would prevent most sediment from entering stream courses; floodplains would be pervious and freely connected to channels; steep slopes adjacent to streams would be relatively stable; and evidence of behaviors such as poaching, vandalism, littering, and removal/trampling of riparian vegetation would be rare.

Recommendations

Follow recommendations of watershed analyses and the Meeting the Challenge...Providing Ecosystem Services for our Communities (USDA 2006).

During project planning, explore all reasonable options for reducing or eliminating impacts to coho salmon.

This is in line with the National Marine Fisheries Service’s request to eliminate or mitigate roads that pose risks to coho salmon recovery. It is recognized that this may not be feasible in cases where the road is an established travel route, and there are limited possibilities for relocating the road.

Reduce disturbance of coho salmon resulting from access to and use of dispersed areas.

Minimize the effects of simplification of channel conditions at road crossings (*e.g.*, removal of roughness elements like large woody debris) on streamflows and fish habitat.

◆ **R**oad construction, maintenance, and use may lead to excessive fine sediment entering stream channels.

Current Situation

Surface erosion occurs on most wildland roads because their surfaces, cutslopes, fillslopes and associated drainage structures are usually composed of erodible material and are exposed to rainfall and concentrated surface runoff. Surface erosion and associated sedimentation are highly sensitive to road maintenance practices, and small changes in road drainage configuration can markedly increase erosion and routing of eroded sediments.

In the Coast Range major channel changes, including noticeable aggradation, often occur during high flow events. The road system, as well as past timber units, was documented as contributing to stream aggradation at specific sites on the Forest after the floods of 1996, particularly in watersheds with high numbers of stream/road crossings.



Figure 27 Stabilized, Non-Key Forest Road with Vegetation encroachment

Risks and Benefits

Heavy use of roads during wet weather conditions, particularly from trucks hauling logs or gravel, can damage road surfaces and increase runoff of sediment into nearby streams. This occurs through rutting and resultant transfer of fine sediments from within the gravel to the surface of the road.

Culverts at road-stream crossings can cause large inputs of sediment to streams when hydraulic capacity is exceeded, or the culvert inlet is plugged and streamflow overtops the road fill. The result is often erosion of the crossing fill, diversion of streamflow onto the road surface or inboard ditch, or both.

On soils with moderate or high potentials for fine sediment, unstable soils, or steep slopes, roads may lead to excessive fine sediment entering stream channels. These “fines” are likely to settle in relatively low gradient, depositional sections of stream channels often favored as spawning sites by salmonid species. Fine sediments interfere with reproductive success by interrupting the ability of eggs to metabolize and/or smothering young fish that have not emerged from the interstitial spaces of spawning gravel areas.

Desired Future Condition

The Meeting the Challenge...Providing Ecosystem Services for our Communities (USDA 2006) envisions “well-designed stream crossings, minimal sediment, adequately sized road system for forest use, appropriate road drainage and a stable road system.” In particular, any amounts of sediment from roads and road-related activities are small, and a filter of plant material prevents most of it from entering stream courses.

Recommendations

Follow recommendations of watershed analyses and the Meeting the Challenge...Providing Ecosystem Services for our Communities (USDA 2006).

Identify roads chronically increasing fine sediment in aquatic habitat and take corrective action (*e.g.*, closure, decommissioning, upgrading).

Identify roads that pose a high risk of landslides (a source of fine sediments) and take corrective action (*e.g.*, closure, decommissioning, upgrading).

Create an inventory of all road-stream crossings (*i.e.*, culverts) on the Forest. Prioritize repair and upgrade of culverts based on severity of risk of failure and cost.

Identify areas with a high risk of fine sediment deposition (*i.e.*, landslides), which would impact fish-bearing streams and prioritize for corrective action.

Explore opportunities to learn more about the impact of fine sediment on aquatic species habitat and survival. Use floods as an opportunity to learn more about stream dynamics.

◆ **Risk of impacts from roads on stream channels and aquatic species depends on location, road age, type of surface material, and number of stream crossings.**

Current Situation

The degree of surface erosion from any particular road segment on the Siuslaw National Forest differs greatly depending primarily on the erodibility of the exposed surface; the slope of the exposed surface; and the area of the exposed surface that generates and concentrates runoff.

Risks and Benefits

The age of a road, surface material, number of stream crossings and drainage features, density of roads, and the percentage of a watershed that has been harvested (*e.g.*, hydrologically unrecovered) are all factors that can increase the risk of roads impacting beneficial uses such as fish reproduction, distribution, and survival. Impacts can occur chronically (*e.g.*, sedimentation from road and roadside run-off, fish distribution restrictions and alterations in stream channel morphology due to improperly sized or placed culverts) or as a result of significant episodic events, such as floods or catastrophic fires, that may lead to increased runoff and therefore impact water quantity and quality.

Desired Future Condition

The Meeting the Challenge...Providing Ecosystem Services for our Communities (USDA 2006) envisions “well-designed stream crossings, minimal sediment, adequately sized road system for forest use, appropriate road drainage and a stable road system.” In particular, roads that pose high

risks of damage to aquatic habitats would be in a treated or decommissioned state that minimizes those risks.

Recommendations

Follow recommendations of watershed analyses and the Meeting the Challenge...Providing Ecosystem Services for our Communities (USDA 2006)

Consider the following factors in determination of impacts on fish and other aquatic resources:

Type, condition, and number of stream crossings at a road-segment scale.

Road-segment interaction with a stream's floodplain, where the road is parallel to the stream.

Road surface type.

Culvert fill-failure risk.

Sustained steep (>15%) road grades in excess of 500 feet).

Percent of road with sideslopes >51%.

Road maintenance records. At a minimum, a record of maintenance accomplished (date, type), including knowledge of site-specific chronic or severe maintenance sites should be documented.

Documentation of known spawning reaches with review by state and other agency biologists.

Ensure temporary road locations, construction, and decommissioning is documented in environmental documents and executed as planned. This information is required in ESA consultation.

Explore opportunities to learn about specific fish runs in areas with high road densities. Consider partnerships with other agencies and stakeholders for more efficient and cost-effective analysis.

◆ Culverts of inadequate size or performance restrict passage of fish and other aquatic organisms.

Current Situation

Using a consistent Regional protocol for aquatic organism passage culvert inventory, the Siuslaw National Forest found that 310 culverts blocked or impeded migration of some life phases of various species of fish and other organisms. Since 2003, 74 culverts in this inventory have been removed or replaced with culverts enabling aquatic organism passage. Culvert removal or replacement is prioritized so that those located lower in the watersheds are completed first. In 1995 a culvert inventory identified approximately 3000 total culverts on the forest. Between 2003 and 2010, 230 of these culverts were removed from fish bearing streams. Since many resident aquatic species travel significant distances along streams throughout their life, both diurnally and seasonally, this situation probably had the most serious (though largely undocumented) consequences on anadromous salmonids (salmon, steelhead, and searun cutthroat trout) and lampreys and therefore has been a Forest priority.

Risks and Benefits

Most culvert blockages prevent or restrict upstream migration, though sometimes downstream migration through a culvert can also pose hazards to the fish from poor outlet conditions (e.g., high perch with no outlet pool). Blockages at the crossing may be partial or total, and they can affect adult spawners, migrating juvenile fish, and other aquatic organisms.

Removal or replacement of such artificial barriers with stream simulation crossings (USDA, 2008) will provide each species with the greatest opportunity to capitalize on available productive habitat, and recovery of species like the coho salmon is dependent upon the ability of all life stages to move to suitable habitat.

In rare cases, maintaining barriers at road crossings is desirable where such barriers prevent invasions by unwanted aquatic species.

Desired Future Condition

The Meeting the Challenge...Providing Ecosystem Services for our Communities (USDA 2006) envisions “well-designed stream crossings, minimal sediment, adequately sized road system for forest use, appropriate road drainage and a stable road system.” In particular, nearly natural stream conditions (gradients, flows, substrate) extend through road crossings.

Recommendations

Follow recommendations of watershed analyses and the Meeting the Challenge...Providing Ecosystem Services for our Communities (USDA 2006).

Utilize the stream crossing inventory to identify all road-stream crossings (*i.e.*, culverts) on the Forest. Prioritize repair and upgrade of culverts based on risk of failure and impact to fish passage and other aquatic resources.

Where fish passage is affected, use an interdisciplinary process in the design of culverts (*e.g.*, fisheries biology, engineering, geomorphology, hydraulics, hydrology).



Figure 28 Two views of the same culvert. Notice the culvert is large enough to accommodate high water flows. The rocks on the bottom recreate natural stream flows, which allow passage of aquatic organisms through the pipe.

Terrestrial Wildlife.

The Forest road network can significantly alter wildlife habitats and negatively impact wildlife populations. The negative effects of roads on wildlife (including listed and sensitive species) can be classified into three general categories:

- ◆ **E**dge effects and fragmentation;
- ◆ **B**arriers to species movement; and
- ◆ **D**isruption of activities such as breeding, feeding, resting or dispersal activities as a result of the use and maintenance of the road system.

Current Situation

Edge effects are the result of the interaction between two adjacent habitats, when the two habitats are separated by an abrupt edge (Murcia 1995). The ecology of forest edges is characterized by changes in biotic (parasites, predators and herbivores) and abiotic (microclimate, disturbance regime) elements. If exposure to the edge modifies the features of the forest beyond their range of natural intrinsic variation, then that area will be effectively reduced for conservation purposes (Murcia 1995).

Forest **fragmentation** can threaten native wildlife populations by eliminating blocks of continuous habitat or by degrading the quality of remaining habitat for those species sensitive to an increase in the amount of forest edge. Currently, roads and the history of intensive timber harvesting are the major causes of forest fragmentation on the Siuslaw National Forest. The Assessment Report of Federal Lands in and Adjacent to the Oregon Coast Province (USDA 1995a) documents changes in the size and composition of patterns as a result of road construction and harvest activities. The report concluded that the large (1001-10,000 acres) and jumbo (>10,000 acres) scale disturbance regimes, which previously dominated the landscape, have been replaced by small (<100 acres) and medium (100-1000 acres) scale disturbance regimes. It also documents the associated loss of large blocks of isolated forest habitat favored by species such as fisher and wolverines. During the 1980s and into the early 1990s the continued decline in mature forest habitat led to listing of Northern spotted owls and marbled murrelets as threatened under the Endangered Species Act (ESA).

A second major impact of roads on wildlife is a **barrier to species movement**. The barrier effect is sensitive to both road width and traffic density (Forman and Hersperger 1996). As road width and traffic density increase, roads become more effective barriers to movement (Reudiger 1996). Roads create additional barriers to movement where the road shoulders and cutbanks create an over-steepened slope, and where undersized culverts bisect channels. When populations become subdivided, there is increased risk of demographic fluctuation, local extinction of subpopulations, less re-colonization after local extinction, and a progressive loss of local biodiversity (Soule 1987).

Finally, the extensive network of Forest Service roads also creates opportunities for **human activities** to impact terrestrial wildlife. In past decades, the Siuslaw road network was used to support timber harvest activities. As timber harvests declined, the road network continues to

provide access for recreationists and hunters, impacting animals directly (*e.g.*, deer, elk, and bear) or indirectly (disturbance from roadside camping).

Generally speaking, human influences on the Forest are greatest near roads and decrease steadily with distance from roads. Noise associated with road maintenance and use can disturb the breeding, feeding and rearing behavior of sensitive species such as marbled murrelets, and Northern spotted owls. Through agreements with ODF&W (Oregon Department of Fish & Wildlife), some roads have been closed to reduce the impact of vehicles on elk feeding and calving areas.

Risks and Benefits

The effects of fragmentation will continue until plantations (either through treatment or natural process) begin to reflect the composition and structure of adjacent natural stands. As fewer miles of open road are maintained, the barriers associated with an active road system are limited to the Key Road system, or project roads during periods of active management. The remaining roads have become less of a barrier as vegetation has started to grow in them, fallen trees have remained in place, and culverts are removed during periods of closure. Chronic levels of disturbance from use and maintenance of the entire road system have been reduced as the total miles maintained annually have been significantly reduced. Disturbances will continue to occur as All Terrain Vehicles (ATVs) pass closure devices in an attempt to access closed areas.

Desired Future Condition

The Key Forest Road system is limited to those roads required to connect major areas of the Forest and adjacent communities.

Roads closed or decommissioned are free of barriers during periods they are not used for major forest management activities.

Roads closed or decommissioned are not a source of disturbance during critical breeding, or rearing periods.

Recommendations

Close or restrict access to roads used intermittently for forest management activities.

Decommission unneeded roads.

Limit roadside salvage sales to the Key Forest Roads. Non-Key roadside salvage associated with project planning may be appropriate.

Minimize the effect of noise from road maintenance, reconstruction or decommissioning by managing the seasonal and hourly operating periods of projects.

Eliminate the operation of ATVs (All Terrain Vehicles) and other vehicles on closed or decommissioned roads through appropriate barriers and utilizing the Motor Vehicle Use Map regulations.

Vegetation Management

◆ **M**aintain access to current or planned vegetation management projects.

Current Situation

The Siuslaw National Forest is virtually all in a Late Successional Reserve (LSR) or Riparian Reserve (RR) Land Use Allocation under the Northwest Forest Plan. Matrix lands receive the same treatment as LSRs and RRs due to their small size (under 10 acres) and scattered distribution on the landscape.

Natural stands on the Forest are primarily composed of 100 to 150 year old Douglas-fir stands and scattered, relatively small patches of remnant old growth. These stands originated following the last large fire in the coast range, the Yaquina Fire in 1850. Thus, most of the current natural stands are in a mid seral stage. It's estimated that less than 10,000 acres of late successional forest survived this fire and subsequent harvesting.

Harvesting during the past 50-60 years has resulted in a highly dissected landscape. About 40% of the Forest is comprised of dense, uniform Douglas-fir plantations (10 to 100ac), resulting from intensive reforestation after harvest.

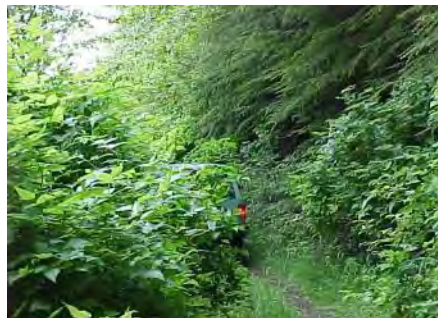


Figure 29 Stabilized, closed road.

The Northwest Forest Plan indicates that active management of these plantations is important to restoring late successional forest conditions throughout the LSRs. Silvicultural activities promote diverse stand structure by manipulating stand density and establishing shade-tolerant species in the understory.

Most remaining natural stands exceed 80 years of age, beyond which stands are not treated under the Northwest Forest Plan. Therefore, access to these older stands is not an issue.

The type of road access and maintenance level is a major factor in determining the type and intensity of stand treatment. For example, where roads are absent or decommissioned the cost to harvest and treat stands is increased. Additionally, these stands require longer duration and higher intensity silvicultural treatment. Stands adjacent to Key Forest Roads, however, are managed assuming access to the stand will be available in the future, allowing frequent, low intensity silvicultural treatment.

The Meeting the Challenge...Providing Ecosystem Services for our Communities (USDA 2006) prioritizes watershed restoration activities, including silvicultural treatments, to concentrate

management activities over a short timeframe followed by a period of minimal management. During the latter, roads can be closed for a period of time (one year or longer) and later re-opened for silvicultural treatment.

Risks and Benefits

The current road system provides access to most of the stands requiring silvicultural management on the Forest. However, as more roads are closed or decommissioned, silvicultural activities may be limited or precluded due to higher treatment costs.

Desired Future Condition

A limited Forest road system maintains access to stands less than 80 years old in order to allow silvicultural treatments to develop late successional conditions. Once this condition has been achieved, access to stands is no longer needed and non-Key Forest Roads are decommissioned.

Recommendations

Identify and maintain key access points to accommodate equipment needed for thinning stands.

Focus treatment on stands accessible from the Key Road system and other hydrologically stable roads (*e.g.*, ridgetop roads). Roads that will be decommissioned may be used for silvicultural treatment prior to decommissioning.

When closed roads are reopened, use minimal impact techniques. For example:

Keep clearing width to a minimum.

Avoid sidecasting clearing debris and rootwads.

Provide temporary drainage such as waterbars for wet areas (*e.g.*, seeps, springs). Reestablish natural drainage prior to road closure.

Match road design with season of operation (*i.e.*, rock to support winter haul; rock north slopes when hauling during rainy season).

Eliminate the operation of vehicles on closed roads through appropriate barriers and utilizing the Motor Vehicle Use Map regulations.

◆ Roads and associated human activities increase the spread of noxious weeds.

Current Situation

Roadside areas throughout the nation frequently support an abundance of non-native invasive plants (weeds). Weed abundance in these areas is often attributed to three factors:

Level of initial disturbance from road construction resulting in extensive areas of mineral soil and exposed parent material that provide ideal sites for weed colonization;

Frequent disturbance regimes as a result of regular road maintenance and use that provide opportunity for additional weed colonization and expansion of established populations; and

Vehicles traveling the roads and other human activities along road corridors often transport weed seed or propagules into the area (Baker 1986).

Roadside areas of the Siuslaw National system roads currently support substantial populations of non-native invasive plants. The 2010 the Forest Supervisor signed a Decision Notice for the Siuslaw Invasive Plant Treatment Project Environmental Assessment which identified 1,966 acres (74 sites) of invasive plants and sites that are a high priority for treatment using herbicides, and manual and mechanical methods.

Several recent Environmental Assessment Decisions (East Alsea, North Fork Siuslaw) have included invasive plant treatments and an early detection rapid response strategy.

Risks and Benefits

The risk of weed introduction and spread posed by roads is a function of road use and maintenance level, and the proximity and biology of individual weed species. Weed species found along forest roadsides generally fall within three risk categories.

Category I (Low Risk) – Common weed species with short-term occupancy (or frequent disturbance)



These species are found along most roadsides on the Forest and are generally dependent on frequent disturbance, such as road maintenance, for long-term site occupancy. Dispersal mechanisms and vectors for seed transport of many of these species is wind. However, road traffic, maintenance machinery and other human uses contribute to seed transport and spread. Some species in this category are listed on the Oregon Department of Agriculture's Noxious Weed List. Examples of plants in this category include tansy ragwort, bull thistle and Australian fireweed.

Risks associated with weed species in this category are generally low. Benefits of initiating new management actions to contain or control spread along roads would be minimal.

Category II (High Risk) – Common weed species with potential for long-term site occupancy

These species are found along many roadsides on the Forest (estimate is 35-40% based on 2002 inventory work). Once established, they are not dependent on frequent disturbance for long-term site occupancy. Vehicles, heavy equipment, and other human activities (yard waste disposal, animal feed, contaminated seed) have been documented or are suspected as long-range vectors for spread of many species in this category. Once established, these species have potential to disrupt natural successional pathways of forest vegetation. Most species in this category are listed on the Oregon Department of Agriculture's Noxious Weed List. Examples of plants in this category include Scotch broom, Himalayan berry and Evergreen blackberry.

Risks associated with weed species in this category are high. Initiating management actions to contain established populations and prevent weed spread along roads would be beneficial. Implementation of management actions along primary and secondary roads traversing areas of the Forest where these species are not present, such as the Mary's Peak Scenic Botanical Area, would provide the greatest benefits.



Scotch broom

Category III (Very High Risk) – Uncommon weed species with potential for long-term site occupancy

These species are found or suspected in only a few locations on or adjacent to the Forest. Once established, they are not dependent on frequent disturbance for long-term site occupancy. Vehicles,

heavy equipment, and other human activities (yard waste disposal, animal feed, contaminated seed) have been documented or are suspected as long-range vectors for spread of many species in this category. Once established, these species have potential to disrupt natural successional pathways of forest vegetation. These species pose the greatest threat of spread along forest roads with potential adverse effects to ecosystem function and natural processes (Miller, personal communication). All species in this category are listed on the Oregon Department of Agriculture's Noxious Weed List. Examples of plants in this category include purple loosestrife, Portuguese broom and gorse.

Risks associated with weed species in this category are very high. Initiating management actions to contain and control established populations and prevent the spread of weeds in this category along roads is critical to maintaining ecosystem function and resource values. Measures to contain known infestation sites and prevent the spread of weeds in this category have been implemented in some areas where primary and secondary roads traverse known infestation sites. New infestations and new species that fit this category and further increase risk are anticipated in the future (Steinmaus 2002).

Most risk of weed infestation is associated with primary and secondary roads that are regularly maintained for public use and new construction of "temporary" roads associated with timber harvest activities. Closed roads and roads that are not regularly maintained (storm-proofed and allowed to "grow-in") pose a relatively low risk of weed infestation to category II and III weeds (Parendes 1997).

Desired Future Condition

New detections of category II and III weeds show a decreasing trend annually with no increases in percent cover of weeds along roadsides. Weed prevention measures are incorporated into all project planning and implementation including timber sales, service contracts, construction contracts, special use permits and force account work. Site-specific management plans are in place to contain, control and prevent the spread of category III weeds as new sites and/or species are detected.

Recommendations

The following weed prevention measures for road corridors should be considered and, where applicable, included when planning and implementing work (USDA 2001a).

Equipment cleaning – Require equipment cleaning for:

- All equipment brought onto the Forest;
- All equipment moved from infested areas (category II and III weeds) to uninfested areas; and
- Equipment moved from anywhere into an uninfested sensitive area (such as Mary's Peak).
- Equipment cleaning should apply to all contract, force account, cooperator and special use equipment and would apply to tractors, mowers, graders and other equipment including vehicles and ATVs that have been used off the road surface.

Competitive seeding – Seed disturbed sites lacking canopy cover using native species seed mix. Consult with Forest botanist for current seed mix, seeding window and fertilizer prescription.

Maintain Canopy Cover – Maintain existing canopy cover to the extent possible when designing new roads or marking clearing limits for temporary roads.

Certified Weed free Seed – Use only certified weed-free seed for roadside revegetation. Seed purchased should be tested using the All States Noxious Weed List.

Weed-Free Rock Sources – Consider development of a quarry certification program and use only weed-free rock sources for road construction and maintenance.

Close roads – Close Forest roads not needed for the foreseeable future. Gated roads and roads that are storm-proofed and allowed to grow-in are at a much lower risk for weed invasion and transport than maintained roads.

Quarantines – Consider the use of Oregon Department of Agriculture quarantines (ORS 561.510 & 561.540, 2001) if needed for new weed species or plant pathogens.

Inventory – Conduct annual weed inventory of the Forest road system and maintain a current GIS weed inventory layer available for use by project planners and implementation personnel.

Treatment – The 2010 Siuslaw Invasive Plant Treatment Environmental Assessment Decision Notice identified 1,966 acres (74 sites) of invasive plants and sites that are a high priority for treatment using herbicides, and manual and mechanical methods. Additionally, Several recent Environmental Assessment Decisions (East Alsea, North Fork Siuslaw) have included invasive plant treatments and an early detection rapid response strategy.

Internal and External Weed Education – Address weed issues during school presentations and interpretive walks. Provide increased awareness of weed issues and prevention methods within the Forest Service workforce through training sessions and presentations during workforce meeting.

Social Issue

Wildfire Occurrence and Suppression

◆ Roads influence wildfire occurrence and suppression by increasing human access to the Forest.

Current Situation

Road systems within the national forest system, serve a very important purpose in the suppression of wildfires. Fire Regimes are based on frequency and intensity of wildfires across the land base. Areas with a long fire return interval of hundreds of years are usually high intensity stand replacement events over a large-scale area and occur during the most severe dry weather patterns for those areas. Road systems can affect the response time to “initial attack” fires and can make the difference whether or not these fires become extended attack project type fires. In addition, the road system increases access to humans, thereby increasing the incidence of human caused fire ignitions.

On the Westside of the Siuslaw National Forest, the fire suppression effort is a cooperative effort between Oregon Department of Forestry (ODF) and the US Forest Service (USFS) working under a cooperative agreement. When the USFS decommissions roads, that action can affect the ability of

cooperators to access lands for which they have fire protection responsibility. These roads need to have ODF oversight and agreement.

In general, roads have to be evaluated on a case-by-case basis while maintaining the big picture, sub-basin approach. On the Westside, if we can limit public access, we normally can limit the risk of human caused wildfires. However, in the event that we do incur fires with poor accessibility, the risk of a catastrophic event occurring is greatly increased.



Figure 30 Roads provide access to fire engines

Risks and Benefits

The majority of fire ignitions are human caused, as lightning is a rare event or is accompanied by rainfall amounts that keep fires small. The level of public access to the Forest is commensurate with the risk of a fire ignition during severe fire weather conditions. Access that allows the public to drive over waterbars, but hampers access by fire equipment is the worst-case scenario. Roads that are gated or block public access during fire season, but still maintain access for administrative use in order to fight wildfires are the best-case scenarios. However, funds for the best-case scenario transportation systems are not available and wildlife and hydrologic systems do not benefit from maintaining a high road intensity level.

Another risk is that the amount of commercial thinning on the Siuslaw is creating an increase in fuel loading above historic levels without generating a level of funding to properly treat hazardous fuels on the ground. Therefore, any fires that do occur in unroaded areas, or areas where we have decommissioned the road system, have the potential to become high intensity fires and delay stands from reaching the desired late seral stages of development.

Risk to the public in areas with poor accessibility could result in higher property damage and a greater risk of the fire spreading off of national Forest lands. Dead-end roads are a high risk to firefighter safety as the escape routes are very limited. These areas also need to have agreement with our cooperators concerning any road decommissioning that could affect their ability to provide adequate fire protection.

The amount of road system left intact and accessible is a real key to the fire suppression effort, especially where adjacent private landowners are in the process of harvesting their lands or have the potential to harvest their lands in the future. The majority of these lands are located in the valley bottoms with national Forest lands above them on the ridge tops. Thus, the road system positioned on ridge tops soon become the best alternative for firebreaks and control lines.

Desired Future Condition

The Key Road system is maintained to a high standard that provides safe access for fire suppression crews and equipment.

Strategic ridgetop roads are maintained and regularly cleared of brush for potential use as fuel breaks.

Access to water in the stream bottoms is maintained. Road systems that lead to these areas are identified in pre suppression plans and maintained as a key component of the fire suppression effort. Suppression actions are undertaken quickly and initial attack objectives minimize the amount of acres burned.



Figure 31 Road access assists wildland firefighters

Recommendations

Roads determined to be Key Forest Routes should be maintained at a high level for quick response of emergency vehicles of all sizes and visibility for safe travel.

Identify key water sources at the district level and maintain road access to these key water sources.

Consult with suppression cooperators when determining which roads to close or decommission.

For Firefighter Safety: Roads accessible by fire equipment should be accurately mapped and signed, and this information provided to firefighters to support effective suppression/pre-suppression strategies and avoid potential entrapment.

This information should also reside in the Forest Geographic Information System (GIS) for use at the appropriate scale based on fire size and location.

Identify ridgetop roads that should be maintained to serve as firebreaks and control lines.

5. Key Recommendations

This section summarizes the key recommendations outlined in prior sections. The recommendations are organized by activity, such as, planning, road maintenance, etc. Page references are provided for easy referral to more detailed information related to the recommendation.

Project Design

Strategic Planning

Use the Key Road system as the basis for making site-specific road management decisions. If needed, adjust the Key Road system to meet changing needs and conditions over time (pp. 42, 46).

Follow recommendations of watershed analyses and the Meeting the Challenge...Providing Ecosystem Services for our Communities (USDA 2006) (pp. 48, 49, 50, 51, 54, 56, 57, 58).

Maintain access to private lands (page 46).

Maintain linkages between State Highway 101 and the county road system, as well as the east-west flow of local community and emergency traffic over the Oregon Coast Range. If budget shortfalls limit maintenance of the Key Forest Road system to standard, consider site-specific maintenance as problems arise (page 46).

At the district or appropriate scale, consider whether the Key Forest Roads meet current public access needs. If such needs are not addressed by the current Key Road system, adjustments or modifications to the Key Road system can be addressed at the watershed/project scale analysis (page 46).

Consult with fire suppression cooperators when determining which roads to close or decommission (page 67).

Ridgetop roads should be maintained to serve as firebreaks and control lines (page 67).

Limit roadside salvage sales to the Key Forest Roads. Non-Key roadside salvage associated with project planning may be appropriate. (page 60).

Site-Specific Planning

Identify roads at risk for resource damage. Close, decommission or stabilize them. Seek alternative routes where possible.

- Mid-slope roads (page 51).
- Roads with a high risk of landslides (pp. 48, 51)
- Roads adjacent to low-gradient streams and floodplains (page 51).
- Reduce or eliminate impacts to coho salmon (page 54).
- Reduce disturbance of coho salmon (use of dispersed areas) (page 54).

Consider the following factors in determination of impacts on fish and other aquatic resources (page 57):

- Type, condition, and number of stream crossings at a road-segment scale.

- Road-segment interaction with a stream's floodplain, where the road is parallel to the stream.
- Road surface type.
- Culvert fill-failure risk.
- Sustained steep (>15%) road grades in excess of 500 feet.
- Percent of road with sideslopes >51%.
- Road maintenance records. At a minimum, a record of maintenance accomplished (date, type), including knowledge of site-specific chronic or severe maintenance sites should be documented.
- Documentation of known spawning reaches with review by state and other agency biologists.
- Track temporary road locations, construction, and decommissioning or obliteration. This information is required in ESA consultation, but is not currently tracked in the Forest road database.

Minimize disturbance to wildlife and fish resources by:

- Closing or restricting access to roads used intermittently for forest management activities (pp. 54, 60).
- Decommissioning unneeded roads (page 60).
- Minimizing the effect of noise from road maintenance, reconstruction or decommissioning by managing the seasonal and hourly operating periods of projects (page 60).
- Prohibiting the operation of ATV (All Terrain Vehicles) and other vehicles on closed or decommissioned roads by using road closure devices and administrative regulations (page 60).

Where fish passage is affected, use an interdisciplinary process in the design of culverts (*e.g.*, fisheries biology, engineering, geomorphology, hydraulics, hydrology) (page 58).

Focus silvicultural treatment on stands accessible from the Key Road system and other hydrologically stable roads (*e.g.*, ridgetop roads). Roads that will be decommissioned may be used for silvicultural treatment prior to decommissioning (page 62).

Road Maintenance

Roads determined to be Key Forest Routes should be maintained at a high level for quick response of emergency vehicles of all sizes and visibility for safe travel (page 67).

Annually inventory annual and deferred maintenance needs of the Key Forest Road system. Prioritize road maintenance work to ensure resource protection and user safety within current Forest budgets.

Consider alternative funding sources for road maintenance and repair (page 42).

- Identify roads at risk for resource damage. Close, decommission or stabilize them. Seek alternative routes if possible.
- Roads chronically increasing fine sediment in aquatic habitat (page 56).
- Roads with a high risk of landslides (pp. 48, 51).
- Close Forest roads not needed for the foreseeable future. Gated roads and roads that are storm-proofed and allowed to grow-in are at a much lower risk for weed invasion and transport than maintained roads (page 65).
- Prioritize repair and upgrade of culverts based on risk of failure and impact to fish passage and other aquatic resources (page 58).

Use available references for road closure and obliteration. The following is a partial list:

- A Guide for Road Closure and Obliteration in the Forest Service (Moll 1996).
- Forest Road Obliteration and Upgrade Guide (USDA 1995b).
- Waterbar Placement and Construction Guide for Siuslaw Forest Roads (USDA 1998a).

Identify and maintain road access to:

- Key water sources (page 67).
- Key access points to accommodate equipment needed for thinning stands (page 62).

Road Treatments

When closed roads are reopened, use minimal impact techniques (page 62). For example:

- Keep clearing width to a minimum.
- Avoid sidecasting clearing debris and rootwads.

Match road design with season of operation (*i.e.*, rock to support winter haul; rock north slopes when hauling during rainy season) (page 62).

Ensure road is properly closed, when work is completed.

Waterbars:

- Install and maintain surface crossdrains (*e.g.*, waterbars, grade dips, outslope drains, *etc.*) on roads not designated for passenger cars (page 49).
- Install and maintain surface crossdrains (*e.g.*, waterbars, grade dips, outslope drains, *etc.*) on secondary high clearance roads to allow water from the ditch line to travel across the road surface to the slope below. This would dissipate water intercepted by cutbanks and prevent it from being delivered directly to stream channels (page 50).

- Disconnect road system from stream channels by waterbarring roads wherever possible. This would deliver water as naturally as possible to the slope below the road rather than concentrating runoff along ditch lines to the nearest stream, thereby extending the stream network artificially (page 50).
- Provide temporary drainage such as waterbars for wet areas (*e.g.*, seeps, springs). Reestablish natural drainage prior to road closure (page 62).

Rock:

- Provide an adequate covering of rock on roads that will remain open (page 49).
- Use Weed-Free Rock Sources – Consider development of a quarry certification program and use only weed-free rock sources for road construction and maintenance (page 65).

Vegetation:

- Leave ditches vegetated as often as possible. Vegetation acts as a filter and reduces the amount of fine sediment that reaches stream crossings (page 49).
- Maintain existing canopy cover to the extent possible when designing new roads or marking clearing limits for temporary roads in order to reduce invasive noxious weed species (page 64).

Seeding:

- Competitive seeding – Seed disturbed sites lacking canopy cover using native species seed mix. Consult with Forest botanist for current seed mix, seeding window and fertilizer prescription (page 64).
- Certified Weed free Seed – Use only certified weed-free seed for roadside revegetation. Seed purchased should be tested using the All States Noxious Weed List (page 64).

To control spread of noxious weeds, require equipment cleaning for:

- All equipment brought onto the Forest;
- All equipment moved from infested areas (category II and III weeds) to uninfested areas; and
- Equipment moved from anywhere into an uninfested sensitive area (such as Mary's Peak).
- Equipment cleaning should apply to all contract, force account, cooperator and special use equipment and would apply to tractors, mowers, graders and other equipment including vehicles and ATVs that have been used off the road surface (page 64).

Consider the use of Oregon Department of Agriculture quarantines (ORS 561.510 & 561.540, 2001) if needed for new weed species or plant pathogens (page 64).

Where fish passage is affected, use an interdisciplinary process in the design of culverts (*e.g.*, fisheries biology, engineering, geomorphology, hydraulics, hydrology) (page 58).

Restrict timber haul on sensitive roads to the dry season. If timber haul must take place during the wet season, monitor rainfall, and reduce or eliminate timber haul during rain events (page 49).

Inventory & Monitoring

Inventory:

- Utilize the stream crossing inventory to identify all road-stream crossings (*i.e.*, culverts) on the Forest. Prioritize repair and upgrade of culverts based on risk of failure and impact to fish passage and other aquatic resources (page 58). Update as necessary.
- Annual weed inventory of the Forest road system; maintain a current GIS weed inventory layer available for use by project planners and implementation personnel (page 64).

Monitoring:

Report Forest-wide system road miles, open road miles, closed (stored) road miles and road miles decommissioned in the Annual Monitoring and Evaluation Report

Additional Analysis

Explore options for learning about the effects of simplification of channel conditions at road crossings (*e.g.*, removal of roughness elements like large woody debris) on streamflows and fish habitat (page 54).

Explore opportunities to learn more about the impact of fine sediment on aquatic species habitat and survival. Use floods as an opportunity to learn more about stream dynamics (page 56).

Explore opportunities to learn about specific fish runs in areas with high road densities. Consider partnerships with other agencies and stakeholders for more efficient and cost-effective analysis (page 57).

Other

For Firefighter Safety: Roads accessible by fire equipment should be accurately mapped and signed, and this information provided to firefighters to support effective suppression/pre-suppression strategies and avoid potential entrapment (page 67).

This information should also reside in the Forest Geographic Information System (GIS) for use at the appropriate scale based on fire size and location.

Internal and External Weed Education – Address weed issues during school presentations and interpretive walks. Provide increased awareness of weed issues and prevention methods within the Forest Service workforce through training sessions and presentations during workforce meeting (page 64).

Glossary

Road terms are defined in FSM 7705 (USDA 2001b). Some terminology has been updated, and is therefore different than that described in the 1994 ATM Guide in Appendix B.

Bridge A road or trail structure, including supports, erected over a depression or an obstruction, such as water, a road, a trail, or railway, and having a deck for carrying traffic or other loads.

Closed Roads A road on which traffic has been excluded by natural blockage, barricade, regulation, or by obscuring the entrance. A closed road is still an operating facility on which traffic has been removed (year-long or seasonal) and remains a national forest system road.

Debris Flow A debris flow is a highly mobile slurry of soil, rock, vegetation, and water that can travel thousands of yards from its point of initiation and usually occurs in steep (greater than approximately 6 degrees) and confined mountain channels. Debris flows are initiated by liquefaction of landslide debris concurrently with failure or immediately thereafter as the soil mass and reinforcing roots break up. Erosion of additional sediment and organic debris in small and steep channels can increase the volume of the original landslide by 1000% or more, enabling debris flows to become more destructive as their volumes increase with distance traveled.” (Benda Unknown)

Designated road, trail or area A National Forest System road, a National Forest System trail, or an area on National Forest System lands that is designated for motor vehicle use pursuant to Section 212.51 on a motor vehicle use map (36 CFR 212.1).

Forest road or trail A road or trail wholly or partially within or adjacent to and serving the National Forest System that the Forest Service determines is necessary for the protection, administration, and utilization of the National Forest System and the use and development of its resources (36 CFR 212.1).

High Clearance Road – Suitable for standard pick-up truck travel.

Low Clearance Road – Suitable for passenger car travel.

Forest transportation facility A Forest road or trail or an airfield that is displayed in a forest transportation atlas, including bridges, culverts, parking lots, marine access facilities, safety devices, and other improvements appurtenant to the forest transportation system (36 CFR 212.1).

Forest transportation system The system of National Forest System roads, National Forest System trails, and airfields on National Forest System lands.

Forest transportation system management The planning, inventory, analysis, classification, recordkeeping, scheduling, construction, reconstruction, maintenance, decommissioning, and other operations undertaken to achieve environmentally sound, safe, cost-effective, access for use, protection, administration, and management of national forest system lands.

Grade dip A shallow, long, rolling dip in the road surface that intercepts surface water running on the road and in the road ditch and then deposits it over the outside edge of the road.

Interstitial In this document, small, narrow spaces between gravel particles.

Maintenance Level 1. These are roads that have been placed in storage between intermittent uses. The period of storage must exceed 1 year. Basic custodial maintenance is performed to prevent damage to adjacent resources and to perpetuate the road for future resource management needs. Emphasis is normally given to maintaining drainage facilities and runoff patterns. Planned road deterioration may occur at this level. Appropriate traffic management strategies are "prohibit" and "eliminate" all traffic. These roads are not shown on motor vehicle use maps.

Roads receiving level 1 maintenance may be of any type, class, or construction standard, and may be managed at any other maintenance level during the time they are open for traffic. However, while being maintained at level 1, they are closed to vehicular traffic but may be available and suitable for nonmotorized uses.

Maintenance Level 2. Assigned to roads open for use by high clearance vehicles. Passenger car traffic, user comfort, and user convenience are not considerations. Warning signs and traffic control devices are not provided with the exception that some signing, such as W-18-1 "No Traffic Signs," may be posted at intersections. Motorists should have no expectations of being alerted to potential hazards while driving these roads. Traffic is normally minor, usually consisting of one or a combination of administrative, permitted, dispersed recreation, or other specialized uses. Log haul may occur at this level. Appropriate traffic management strategies are either to:

- a. Discourage or prohibit passenger cars, or
- b. Accept or discourage high clearance vehicles.

Maintenance Level 3. Assigned to roads open and maintained for travel by a prudent driver in a standard passenger car. User comfort and convenience are not considered priorities. The Manual on Uniform Traffic Control Devices (MUTCD) is applicable. Warning signs and traffic control devices are provided to alert motorists of situations that may violate expectations.

Roads in this maintenance level are typically low speed with single lanes and turnouts. Appropriate traffic management strategies are either "encourage" or "accept." "Discourage" or "prohibit" strategies may be employed for certain classes of vehicles or users.

Maintenance Level 4. Assigned to roads that provide a moderate degree of user comfort and convenience at moderate travel speeds. Most roads are double lane and aggregate surfaced. However, some roads may be single lane. Some roads may be paved and/or dust abated. Manual on Uniform Traffic Control Devices is applicable. The most appropriate traffic management strategy is "encourage." However, the "prohibit" strategy may apply to specific classes of vehicles or users at certain times.

Maintenance Level 5. Assigned to roads that provide a high degree of user comfort and convenience. These roads are normally double lane, paved facilities. Some may be

aggregate surfaced and dust abated. Manual on Uniform Traffic Control Devices is applicable. The appropriate traffic management strategy is "encourage."

National Forest System Road A forest road other than a road which has been authorized by a legally documented right-of-way held by a State, county, or other local public road authority (36 CFR 212.1).

Open Roads A national forest system road open for vehicular use (e.g., passenger cars, pickup trucks and commercial vehicles). National forest system roads are subject to administrative, seasonal, temporary, or permanent closure.

Public Roads Any road or street under the jurisdiction of and maintained by a public authority and open to public travel (23 U.S.C. 101(a)).

Riprap Foundation or wall of broken rock used to armor shorelines, streambeds, bridge abutments, pilings and other shoreline structures against scour, water or ice erosion.

Road A motor vehicle route over 50 inches wide, unless identified and managed as a trail (36 CFR 212.1).

Road Construction or Reconstruction Supervising, inspecting, actual building, and incurrence of all costs incidental to the construction or reconstruction of a road (36 CFR 212.1).

Road Decommissioning Activities that result in the stabilization and restoration of unneeded roads to a more natural state (36 CFR 212.1).

Road Maintenance the upkeep of the entire forest transportation facility including surface and shoulders, parking and side areas, structures, and such traffic-control devices as are necessary for its safe and efficient utilization (36 CFR 212.1).

Roads subject to the Highway Safety Act National forest system roads that are open to use by the public for standard passenger cars. This includes roads with access restricted on a seasonal basis and roads closed during extreme weather conditions or for emergencies, but which are otherwise open for general public use.

Stabilization - A process to slope, dip and waterbar travelways to reduce run-off concentrations and alleviate risk of erosion and landslides, should designed drainage structures fail to cant' storm event. This also includes grass seeding slopes. Unstable fill embankments that exceed the required travelway may be partially or fully removed.

Temporary road or trail A road or trail necessary for emergency operations or authorized by contract, permit, lease, or other written authorization that is not a forest road or trail and that is not included in a forest transportation atlas (36 CFR 212.1).

Unauthorized road or trail A road or trail that is not a forest road or trail or a temporary road or trail and that is not included in a forest transportation atlas (36 CFR 212.1).

Waterbar Berm or ditch and beret combination that cuts across roads (and trails) at an angle so that all surface water running on the road and in the road ditch is intercepted and deposited over the outside edge of the road. These normally allow high clearance vehicles to pass.

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Appendix A

Documentation of Roads Analysis Process Step 4

From USDA Forest Service publication FS-643

**Roads Analysis: Informing Decisions about Managing the National Forest
Transportation System**

*Ecosystem Functions and Processes***EF(1): What ecological attributes, particularly those unique to the region, would be affected by roading of currently unroaded areas?**

Not addressed in this analysis because the Siuslaw is not expanding its currently classified road system. Any adjustments to the road system would be minor and generally temporary in nature. The net transportation system is getting smaller thereby reducing environmental impacts.

Reference: Aquatic Conservation Strategy, Northwest Forest Plan, page 18.

EF(2): To what degree do the presence, type, and location of roads increase the introduction and spread of exotic plant and animal species, insects, diseases, and parasites? What are the potential effects of such introductions to plant and animal species and ecosystem function in the areas?

Noxious weeds are addressed as a key issue on page 62 of this analysis. The others are not key issues on the Forest, and are deferred to site-specific project analysis, if applicable.

EF(3): To what degree do the presence, type, and location of roads contribute to the control of insects, diseases, and parasites?

Not addressed in this analysis since this is not a key issue on the Forest and is therefore deferred to site-specific project analysis, if applicable.

EF(4): How does the road system affect ecological disturbance regimes in the area?

See page 65 for a discussion about the effect of roads on wildfires. Other ecological disturbance regimes are not addressed in this analysis.

EF(5): What are the adverse effects of noise caused by developing, using, and maintaining roads?

See Terrestrial Wildlife issues, beginning on page 43.

*Aquatic, Riparian Zone, and Water Quality***AQ(1): How and where does the road system modify the surface and subsurface hydrology of the area?**

See Aquatics and Water Quality issue, page 47.

AQ(2): How and where does the road system generate surface erosion?

See Aquatics and Water Quality issue, page 47.

AQ(3): How and where does the road system affect mass wasting?

See Aquatics and Water Quality issue, page 47.

AQ(4): How and where do road-stream crossings influence local stream channels and water quality?

See Fisheries issues, beginning on page 52.

AQ(5): How and where does the road system create potential for pollutants, such as chemical spills, oils, de-icing salts, or herbicides, to enter surface waters?

Not addressed in this analysis. Defer to watershed/project level analysis.

Reference: The Siuslaw Forest Hazardous Materials Response Plan, March 15, 2000 provides operation direction in case of hazardous spills.

AQ(6): How and where is the road system “hydrologically connected” to the stream system? How do the connections affect water quality and quantity (such as, the delivery of sediments and chemicals, thermal increases, elevated peak flows)?

See Aquatics and Water Quality issue, page 47.

AQ(7): What downstream beneficial uses of water exist in the area? What changes in uses and demand are expected over time? How are they affected or put at risk by road-derived pollutants?

Not addressed in this analysis. Defer to watershed/project level analysis, if applicable.

AQ(8): How and where does the road system affect wetlands?

Key Forest Routes are generally above wetland areas. The Northwest Forest Plan ROD Standards and Guidelines RF-2 states that: “For each existing or planned road, meet Aquatic Conservation Strategy objectives by: ... avoiding wetlands entirely when constructing new roads” (NWFP ROD, page C-32, RF-2(g)).

Defer to watershed/project level analysis, if applicable.

AQ(9): How does the road system alter physical channel dynamics, including isolation of floodplains: constraints on channel migration; and the movement of large wood, fine organic matter, and sediment?

See Aquatics and Water Quality issue, page 47.

AQ(10): How and where does the road system restrict the migration and movement of aquatic organisms? What aquatic species are affected and to what extent?

See Fisheries issues, beginning on page 52.

AQ(11): How does the road system affect shading, litterfall, and riparian plant communities?

Not a key issue on this Forest. See Fisheries issues for discussion (beginning on page 52). Defer to watershed/project level analysis, if applicable.

AQ(12): How and where does the road system contribute to fishing, poaching, or direct habitat loss for at-risk aquatic species?

It is recognized that the existence of the road system may contribute to a negative impact on aquatic species. However, this is not a key issue on this Forest due to seasonal fishing restrictions on anadromous fish (both listed and proposed for listing) by the State. See Fisheries issues for discussion (beginning on page 52).

AQ(13): How and where does the road facilitate the introduction of non-native aquatic species?

See Fisheries issues, beginning on page 52. Defer to watershed/project level analysis, if applicable.

AQ(14): To what extent does the road system overlap with areas of exceptionally high aquatic diversity or productivity, or areas containing rare or unique aquatic species or species of interest?

Not a key issue on this Forest. See Fisheries issues, beginning on page 52, for discussion. Defer to watershed/project level analysis, if applicable.

Terrestrial Wildlife

TW(1): What are the direct effects of the road system on terrestrial species habitat?

See Terrestrial Wildlife issues, beginning on page 44.

TW(2): How does the road system facilitate human activities that affect habitat?

See Terrestrial Wildlife issues, beginning on page 44.

TW(3): How does the road system affect legal and illegal human activities (including trapping, hunting, poaching, harassment, road kill, or illegal kill levels)? What are the affects on wildlife species?

See Terrestrial Wildlife issues, beginning on page 44.

TW(4): How does the road system directly affect unique communities or special features in the area?

Not addressed in this analysis, since it is not a key issue on this Forest. Defer to watershed/project level analysis, if applicable.

*Economics***EC(1): How does the road system affect the agency's direct costs and revenues? What, if any, changes in the road system will increase net revenue to the agency by reducing cost, increasing revenue, or both?**

See Economics issues, beginning on page 23.

EC(2): How does the road system affect the priced and non-priced consequences included in economic efficiency analysis used to assess net benefits to society?

Not addressed in this analysis, since this is not a key issue on this Forest. Scope is too broad for this level analysis. See the FEIS for the Northwest Forest Plan, Volume 1, "The Economy and Communities," pages 3&4-260 thru 3&4-319.

EC(3): How does the road system affect the distribution of benefits and costs among affected people?

Not addressed in this analysis, since this is not a key issue on this Forest. Scope is too broad for this level analysis. See the FEIS for the Northwest Forest Plan, Volume 1, "The Economy and Communities," pages 3&4-260 thru 3&4-319.

*Commodity Production – Timber Management***TM(1): How does road spacing and location affect logging system feasibility?**

Not addressed in this analysis because the Siuslaw is not expanding its currently classified road system. Timber is harvested only from existing plantations using or reopening existing roads. Defer to watershed/project level analysis.

TM(2): How does the road system affect managing the suitable timber base and other lands?

Not addressed in this analysis, since suitable timber harvest is not a key issue on this Forest. Most timber harvest on the Siuslaw National Forest is a byproduct of silvicultural treatments designed to promote late-successional forest development for recovery of threatened species. The current road system is considered adequate for such timber harvest. Defer to watershed/project level analysis if appropriate.

TM(3): How does the road system affect access to timber stands needing silvicultural treatment?

See Vegetation Management issue, beginning on page 61.

*Commodity Production – Minerals Management***MM(1): How does the road system affect access to locatable, leasable, and salable minerals?**

Not addressed in this analysis, since it is not a key issue on this Forest. Defer to watershed/project level analysis, if applicable (e.g., rock quarries).

*Commodity Production – Range Management***RM(1): How does the road system affect access to range allotments?**

Not addressed in this analysis, since it is not a key issue on this Forest (there is only one allotment on the Forest). Defer to watershed/project level analysis, if applicable.

*Water Production***WP(1): How does the road system affect access, constructing, maintaining, monitoring, and operating water diversions, impoundments, and distribution canals or pipes?**

Not addressed in this analysis, since it is not a key issue on this Forest. Defer to watershed/project level analysis, if applicable.

WP(2): How does road development and use affect water quality in municipal watersheds?

Not addressed in this analysis, since it is not a key issue on this Forest. Defer to watershed/project level analysis, if applicable.

WP(3): How does the road system affect access to hydroelectric power generation?

Not addressed in this analysis, since it is not a key issue on this Forest. Defer to watershed/project level analysis, if applicable.

*Special Use Permits***SP(1): How does the road system affect access for collecting special forest products??**

Not addressed in this analysis, since it is not a key issue on this Forest. Defer to watershed/project level analysis, if applicable.

SU(1): How does the road system affect managing special-use permit sites (concessionaires, communications sites, utility corridors, and so on)?

Not addressed in this analysis, since it is not a key issue on this Forest. Defer to watershed/project level analysis, if applicable.

General Public Transportation

GT(1): How does the road system connect to public roads and provide primary access to communities?

Specific primary and secondary route selection criteria (see below) are designed to include vital national forest system roads that connect to public roads and provide primary access to communities (for further discussion, see Community Impact issues, page 43). The maps of Key Forest Roads show how national forest system roads connect to public roads and provide access to communities (see Appendix C, page 132).

Primary route selection criteria (see page 44):

Roads that link state and county roads, which connect high-use entry points or population centers and provide major access into and through the Forest.

Among primary road alternatives, select the one that favors the greatest use of state and county road systems (these are usually double-lane roads and highways).

Secondary route selection criteria (see page 44):

- ⇒ Routes that extend primary Forest roads as well as state and county roads, and give needed long-term access.

GT(2): How does the road system connect large blocks of land in other ownership to public roads (ad hoc communities, subdivisions, inholdings and so on)?

The road system makes connections to the BLM, State and County road systems which provide primary access to BLM public lands and blocks of privately held timber lands. Private timberlands are generally more scattered than either national Forest or BLM lands. Numerous connections are made through private lands to national Forest lands and through national Forest lands to private inholdings. Connections are made through both Key Forest roads and short-term use project roads.

GT(3): How does the road system affect managing roads with shared ownership or with limited jurisdiction? (RS 2477, cost-share, prescriptive rights, FLPMA easements, FRTA easements, DOT easements)

Roads with shared ownership are identified at the forest scale (see selection criteria page 44) and are included on the maps of Key Forest Roads (Appendix C). Such roads are managed in accordance with agreements determined at the project scale.

GT(4): How does the road system address the safety of road users?

The selection criteria for identifying the primary and secondary road system (page 44), are designed to result in a network of Key Forest Roads most traveled by the public and most needed for general forest management. It is well established that maintenance funding has not kept pace with maintenance needs. Issues related to the safety of road users are likely to be most significant on the network of Key Forest Roads. Road safety issues are addressed by the fact that limited road maintenance resources are prioritized to maintain safety features on Key Forest Roads.

However, it should be pointed out, that known safety deficiencies where risks are unacceptable are corrected on any national system road, including roads that are not on the network of Key Forest Roads.

*Administrative Use***AU(1): How does the road system affect access needed for research, inventory, and monitoring?**

Overall, miles of open road access on national Forest Service lands have been reduced under the ATM guidelines with a corresponding reduction in motorized access for research and inventory. Research and inventory will be more time consuming without vehicle access although this is not expected to have a significant impact since neither activity is extensive on the Siuslaw. Monitoring for effectiveness of project treatments likewise will have reduced motorized access and consequently higher costs.

AU(2): How does the road system affect investigative or enforcement activities?

The reduction in open roads has accompanied a reduction in Forest Service employees during the same time period, leading to a decrease in incident observation and reporting. The effect is a concentration of some illegal activities such as vandalism, theft of Forest Products and dumping of garbage along the Key Road system and remaining open short spur roads. As a result, Forest Law Enforcement Officers have spent an increasing amount of time responding to individual incidents

At the same time more serious illegal activity, such as drug manufacture and growing, are practiced on portions of the remaining non-Key Roads since the people conducting these activities realize that the number of Law Enforcement Officers are reduced and response is more difficult on the closed or grown over roads.

*Protection***PT(1): How does the road system affect fuels management?**

Not addressed in this analysis, since it is not a key issue on this Forest. There are very few planned fuel management treatments on the Siuslaw. Defer to watershed/project level analysis, if applicable.

PT(2): How does the road system affect the capacity of the Forest Service and cooperators to suppress wildfires?

The amount of road system left intact and accessible is a real key to the fire suppression effort as stated on page 65. Especially, where we have adjacent private landowners that are in the process of harvesting their lands or have the potential to harvest their lands in the future. The majority of these lands are located in the valley bottoms with national Forest lands above them on the ridge tops. Thus, the road system positioned on ridge tops soon become the best alternative for firebreaks and control lines. These types of roads should be maintained and brushed with this in mind.

The other item that needs to consideration is access to water in the stream bottoms. Road systems that lead to these areas need to be identified in pre suppression plans and maintained as a key component of the fire suppression effort. The shorter the distance to water from the fire area, the quicker the suppression action and the best opportunity to meet initial attack objectives of minimizing acres burned.

On the Westside, the fire suppression effort is a cooperative effort between Oregon Department of Forestry and the US Forest Service working under a cooperative agreement. When the Forest Service decommissions roads, that action can affect the ability of cooperators to access lands for which they have fire protection responsibility. These roads need to have ODF oversight and agreement. Road stability as it relates to water quality is one of the key issues for decommissioning roads. We have areas that with some

forethought, we might be able to construct new access roads on ridge tops on private land that would allow both agencies to achieve their objectives.

In general, roads have to be evaluated on a case-by-case basis while maintaining the big picture, sub-basin approach. On the Westside, if we can limit public access, we normally can limit the risk of human caused wildfires. However, in the event that we do incur fires with poor accessibility, the risk of a catastrophic event occurring is greatly increased.

PT(3): How does the road system affect risk to firefighters and to public safety?

The amount of public access to the forest both for recreational use as well as accessing their private land through national Forest land is similar to the statements above, concerning working with our cooperators for fire suppression. Risk to the public in areas with poor accessibility could result in higher property damage and a greater risk of the fire spreading to national Forest lands. Roads that are only one way in and one way out are a high risk to firefighter safety as the escape routes are very limited. These areas also need to have agreement with our cooperators concerning any road decommissioning that could affect their ability to provide adequate fire protection.

Medical response time will be greatly increased in areas with limited access. Where recreational opportunities exist such as hiking trails, hunting, fishing and gathering of miscellaneous forest products, should a public medical emergency occur, it will take more time to reach these folks. These situations are rare, but do require some attention when evaluating different road intensity alternatives.

Roads determined to be Key Forest system roads do need to be maintained at a high level for quick response of emergency vehicles of all sizes and visibility for safe travel by both public and agency vehicles.

PT(4): How does the road system contribute to airborne dust emissions resulting in reduced visibility and human health concerns?

Not addressed in this analysis, since it is not a key issue on this Forest. In general, the climate is too wet for dust to be an issue on forest roads, especially since seasonal restrictions for fisheries and wildlife limit haul during the dry season. Defer to watershed/project level analysis, if applicable.

Recreation – Unroaded Recreation

UR(1): Is there now or will there be in the future excess supply or excess demand for unroaded recreation opportunities?

Not addressed in this analysis, since it is not a key issue on this Forest. Defer to watershed/project level analysis, if applicable.

UR(2): Is developing new roads into unroaded areas, decommissioning of existing roads, or changing the maintenance of existing roads causing substantial changes in the quantity, quality, or type of unroaded recreation opportunities?

Not addressed in this analysis, since it is not a key issue on this Forest. Defer to watershed/project level analysis, if applicable.

UR(3): What are the adverse effects of noise and other disturbances caused by developing, using, and maintaining roads, on the quantity, quality, and type of unroaded recreation opportunities?

Not addressed in this analysis, since it is not a key issue on this Forest. Defer to watershed/project level analysis, if applicable.

UR(4): Who participates in unroaded recreation in the areas affected by constructing, maintaining, and decommissioning roads?

Not addressed in this analysis, since it is not a key issue on this Forest. Defer to watershed/project level analysis, if applicable.

UR(5): What are these participants' attachments to the area, how strong are their feelings, and are alternative opportunities and locations available?

Not addressed in this analysis, since it is not a key issue on this Forest. Defer to watershed/project level analysis, if applicable.

UR(6): How is developing new roads into unroaded areas affecting the Scenic Integrity Objective, SIO(s)? Note: Some forests are still using the Visual Management System (VMS). If that is the case, substitute Visual Quality Objective (VQO) for SIO. (Region 2 added this question. There is no corresponding national direction).

Not addressed in this analysis, since it is not a key issue on this Forest. Defer to watershed/project level analysis, if applicable.

Recreation – Road-Related Recreation

RR(1): Is there nor or will there be in the future excess supply or excess demand for roaded recreation opportunities?

As non-Key Forest Roads become inaccessible, are closed or decommissioned, fewer roads are available for roaded recreation opportunities. However, roads or lack thereof, will not be the limiting factor, causing demand to exceed supply. The capabilities of land and recreation facilities will be the limiting factors of future roaded recreation opportunities.

RR(2): Is developing new roads into unroaded areas, decommissioning of existing roads, or changing maintenance of existing roads causing substantial changes in the quantity, quality, or type of roaded recreation opportunities?

Not as long as the Forest retains the existing Key Forest Road system. There should be no change to the roaded recreation opportunities.

RR(3): What are the adverse effects of noise and other disturbances caused by constructing, using, and maintaining roads on the quantity, quality, or type of roaded recreation opportunities?

Retaining the existing Key Forest Road system will result in no adverse effects to the quantity or types of roaded recreation opportunities. Maintaining roads may create a temporary/transitory adverse impact to roaded recreation opportunities from effects like dust, noise, and travel delays.

RR(4): Who participates in roaded recreation in the areas affected by road constructing, changes in road maintenance, or road decommissioning?

This question is not applicable if the Forest intends to retain the existing Key Forest Roads.

RR(5): What are these participants' attachments to the area, how strong are their feelings, and are alternative opportunities and locations available?

This question is not applicable if the Forest intends to retain the existing Key Forest Roads.

RR(6): How does the road system affect the Scenic Integrity Objective, SIO(s)? Note: Some forests are still using the Visual Management System (VMS). If that is the case, substitute Visual Quality Objective (VQO) for SIO. (Region 2 added this question. There is no corresponding national direction).

Not addressed in this analysis, since it is not a key issue on this Forest. Defer to watershed/project level analysis, if applicable.

Recreation – Passive-Use Value

PV(1): Do areas planned for road constructing, closure, or decommissioning have unique physical or biological characteristics, such as unique features and threatened or endangered species?

Not addressed in this analysis, since it is not a key issue on this Forest. Road construction would only occur on a minor and generally temporary basis. Closure or decommissioning a road would yield a net benefit to wildlife species despite short-term disturbance issues, which would be mitigated by seasonal restrictions. The same would be true for any unique physical characteristics, since road access to such features would be reduced.

For site-specific analysis, defer to watershed/project level analysis, if applicable.

PV(2): Do areas planned for road construction, closure, or decommissioning have unique cultural, traditional, symbolic, sacred, spiritual, or religious significance?

Not addressed in this analysis. Consultation with the Confederated Tribes of Siletz, Confederated Tribes of Grand Ronde, Confederated Tribes of Coos, Lower Umpqua and Siuslaw, and, on specific coastal issues, with the Coquille Indian Nation occurs and is addressed during watershed/project level analysis.

PV(3): What, if any, groups of people (ethnic groups, subcultures, and so on) hold cultural, symbolic, spiritual, sacred, traditional, or religious values for area planned for road entry or road closure?

Since the spectrum of people using the Siuslaw National Forest is so broad, passive-use values for areas planned for road entry or closure/decommissioning are equally diverse and often mutually exclusive. Public involvement is encouraged and incorporated during project level analysis. However, this specific question is not addressed in this analysis.

PV(4): Will constructing, closing, or decommissioning roads substantially affect passive-use value?

Passive-use values reflect the spectrum of people, from those who would like improved, increased access to all areas of the Forest to those who favor decreasing the density of the road system because they value other forest characteristics that are incompatible with roads. Public involvement is encouraged and incorporated during project level analysis. However, this specific question is not addressed in this analysis.

Social Issues

SI(1): What are people's perceived needs and values for roads? How does road management affect people's dependence on, need for, and desire for roads?

As stated above, the perceived need for and value of roads varies across a broad spectrum. Some people value the access that the road system provides; others would rather have larger unroaded or Roadless areas. Local communities within and adjacent to the Siuslaw National Forest are sometimes dependent on the Key Forest Routes for access, which is addressed more fully on page 43.

SI(2): What are people's perceived needs and values for access? How does road management affect people's dependence on, need for, and desire for access?

One of the main issues regarding roads on the Siuslaw is access. This is discussed more fully in the discussion under Access and Community Impact issues, beginning on page 43.

SI(3): How does the road system affect access to paleontological, archaeological, and historical sites?

Access to these sites is generally not encouraged unless the sites have been evaluated, protected and are serving as interpretive or educational features associated with recreation sites and primary access routes. As such, the current level of access on the Key Road System will be maintained and access on the non-Key Roads will be reduced over time as roads are closed or decommissioned. Closing and decommissioning will reduce potential disturbance associated with motorized access on known historic sites, which are often located near valley bottom roads in the Coast Range. If needed, analysis is expected to be at the watershed or project level.

SI(4): How does the road system affect cultural and traditional uses (such as plant gathering, and access to traditional and cultural sites) and American Indian treaty rights?

American Indian treaty rights are outside the scope of this analysis. Traditional plant gathering and access to cultural sites accommodated by the road system of the early 1990s will require additional walking or other means of access similar to gathering commercial and personal use Forest Products. If needed, analysis is expected to be at the watershed or project level.

SI(5): How are roads that constitute historic sites affected by road management?

Not addressed in this analysis, since it is not a key issue on this Forest. Defer to watershed/project level analysis, if applicable.

SI(6): How is community social and economic health affected by road management (for example, lifestyles, businesses, tourism industry, infrastructure maintenance)?

Specific primary and secondary route selection criteria (see below) are designed to keep access open to developed recreation sites, campgrounds, scenic routes, trailheads, and facilities of special interest. Such roads are identified and placed on the maps of Key Forest Roads (see Appendix C, page 132). Maintaining the infrastructure to these sites promotes business and tourism within the local communities.

Primary route selection criteria (see page 44):

Roads that help provide the most extensive linkage to secondary networks.

Roads that are designated scenic routes or auto tours.

Secondary route criteria (see page 44):

- ⇒ Roads that access developed sites, wilderness trailheads, multiple resource management areas, and special sites and facilities that require permanent vehicle access.

SI(7): What is the perceived social and economic dependency of a community on an unroaded area versus the value of that unroaded area for its intrinsic existence and symbolic values?

The intrinsic existence and symbolic value of an unroaded area is difficult if not impossible to measure. Again, its value differs based on individual perspective. The social and economic dependencies of rural communities using forest roads is addressed in this analysis (see page 43).

SI(8): How does road management affect wilderness attributes, including natural integrity, natural appearance, opportunities for solitude, and opportunities for primitive recreation?

There are three wilderness areas on the Siuslaw National Forest, all surrounded by forest roads. Certainly the edges of the wilderness areas are affected by the road system. However, these concerns, balanced by community needs for access and budget concerns, are best addressed at the watershed/project level.

SI(9): What are traditional uses of animal and plant species in the area of analysis?

Not addressed in this analysis. Traditional uses vary by locality and the presence of individual plant and animal species across the Forest. Analysis is expected to be at the watershed or project level.

SI(10): How does road management affect people's sense of place?

A sense of place is an individual issue. The majority of Forest visitors utilize motor vehicles to travel to their destinations, such as campgrounds, boat landings, picnic areas, swimming beaches, trailhead parking areas, etc. Forest roads also provide motorized access for gathering special forest products, such as mushrooms, conifer boughs, etc. On the other hand, many people feel that there is an intrinsic value ("sense of place") to unroaded and wilderness areas. This is not a key issue on the Siuslaw; however, the issue of Community Impact is addressed in this analysis on page 43.

*Civil Rights and Environmental Justice***CR(1): How does the road system, or its management, affect certain groups of people (minority, ethnic, cultural, racial, disabled, and low-income groups)?**

On the Siuslaw, the main issue affecting groups of people is access (page 43). Consultation with the Confederated Tribes of Siletz, Confederated Tribes of Grand Ronde, Confederated Tribes of Coos, Lower Umpqua and Siuslaw, and, on specific coastal issues, with the Coquille Indian Nation occurs and is addressed during watershed/project level analysis. Access for people with disabilities is also addressed at the watershed/project level.

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Appendix B

Siuslaw Access and Travel Management Guide, September 1994

Prepared by the Forest A&TM Guide Task Group:

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Editor's Note:

Appendix 1 (ATM road network) from the 1994 Siuslaw ATM Guide is not included in this document. Updated Tables and Maps of the Key Forest Roads (formerly ATM roads) can be found in Appendix C.

I. INTRODUCTION

The Siuslaw National Forest has about 2,400 miles of roadway, 117 miles of trail, and approximately 700 miles of state and county roads within its boundaries. Cars, trucks, motorcycles, horses, bicycles, wheelchairs, pedestrian, and other modes of transportation traverse these many roads and trails for recreation, resource management projects, and private property use. This variety of uses and demands makes management of the Forest transportation system a complex task. The Forest must provide many different recreational experiences and management opportunities, and at the same time protect resources, minimize safety hazards, and reduce user conflicts. **Access and travel management is a public, interagency, and interdisciplinary process that accomplishes Management Area direction as stated in the Siuslaw National Forest Land and Resource Management Plan (Siuslaw Forest Plan).**

The purpose of the Siuslaw National Forest Access and Travel Management (A& TM) Guide is to provide clear and consistent direction throughout the Forest for road and trail management decisions. It promotes both safe access for travelers and protection for natural resources.

Historically, the Siuslaw National Forest emphasized timber management. A large road system resulted to gain access to timber and other Forest resources. Timber sale revenue paid for the majority of past road construction and road maintenance. Today, however, timber harvest on the Forest is declining with the shift toward ecosystem management. The Siuslaw National Forest is committed to ecosystem management, which considers the role, importance, and interdependency of all resources, including people. The A&TM Guide reflects this commitment and the philosophy that the Forest and its travel corridors are open unless designated otherwise. However, this change in forest management has seriously reduced the Forest's operating budgets and ability to maintain an extensive road system. Therefore, some roads will be removed from the system, others closed until future access is needed, and many others kept at lowest possible maintenance levels.

The A&TM Guide presents an orderly and integrated method of dealing with this situation. The A&TM Guide provides the vision, goals, objectives, criteria, and guidelines for managing access within the Forest during the next 5 to 10 years. The Guide is responsive to public concerns and resource management needs, and concurs with current policies and direction, including the Siuslaw Forest Plan and the President's Forest Plan.

The A&TM Guide does not address off-road vehicle (ORV) use on the Oregon Dunes National Recreation Area. That subject is dealt with in the Environmental Impact Statement to the Oregon Dunes National Recreation Area Management Plan. ORV use is also identified in another guide for Sand Lake, Hebo Ranger District.

II. VISION

The Siuslaw National Forest envisions a less extensive road system and an expanded trails network. This system will allow travel across the Forest and provide reasonable access to major points of interest and resource management areas. To achieve such a system and

meet management objectives, the Forest identified a “primary” and “secondary” roads network with additional trail access opportunities.

The **primary** system of roads will handle the majority of Forest visitor and other travel needs. These roads will be identified in the Forest Visitors Map as the best travel routes. Clear directional and informational signing along roads will also identify them. Roadside recreation, trailheads and view points will be featured along these roads.

Secondary roads complete a network of vital inter-forest connections. They lead recreationists, resource managers, permittees, land owners, and emergency services along direct routes into and across all areas of the Forest by connecting with short roads to trailheads, project sites, special use areas, development sites or private lands.

Two levels of roads, low clearance and high clearance, make up the secondary road system. Passenger cars will be able to easily travel over low clearance roads, whereas vehicles like trucks will be recommended for high clearance roads, especially during rainy periods.

Access & Travel Future Conditions – “Snapshot 2000”

The road network most traveled is the **primary** system with **secondary** connections to recreation sites and special use areas. All travelers are able to view a diversity of landscapes throughout the forest, and all recreation areas containing developed sites are accessed by these roads.

Directional signing and maps are effective in guiding Forest visitors along the **primary** system and **secondary** roads. The best Forest entry and exit points are clearly signed.

Routes encouraging travel allow all people, including those with disabilities, to enjoy activities such as hunting, fishing, camping, hiking trails, visiting viewpoints and sight-seeing.

Roads that pose a hazard to riparian areas have been eliminated and restored to vegetation production.

Some roads within riparian areas or along scenic routes have been converted to trails.

In the absence of further maintenance, almost all former timber access spurs are closed with travelways cross-ditched and bermed to effectively disperse water runoff. A preference for camping on certain landings will keep only a few short roads open by regular use from hunters and campers.

Considerably less roads are open to highway vehicle travel, reflecting a new era in forest management and recreation demands.

Areas not scheduled for timber harvest and riparian reserve areas have few open roads remaining. Some obliterated roads have become part of trail systems. Areas outside of riparian reserves maintain a higher density of roads. Timber management areas maintain the majority of

local roads in a continual state of flux from closed to open, in managing for intermittent project access.

Some former roadbeds are being managed in forage for big game in areas that show good capability and desirability for habitat.

Secondary roads maintained for high clearance vehicles appear narrow and well worn. Some of these have shallow drain dips constructed to disperse water off road in locations adjacent to sites prone to collect and erode in the event of storms. Entrances to these roads warn of rough road conditions. Passenger cars are still capable of using most of these secondary roads in fair weather, by traveling slow and avoiding obstacles that have fallen within the travelway.

Entrances to other roads stemming from primary and secondary routes have devices, such as dips and berms that allow travelers to determine whether or not they want to drive the road. Where possible, entrance or closure devices are set far enough in so that they allow travelers room to turn around or park off road and explore. Vegetation will naturally close many of these entrances.

A number of old trails have been extended as roads that once accessed them were converted to be part of the trail. A few trail networks tie former roads into loop experiences and provide cultural and historic interpretation.

The Corvallis-To-The-Sea Trail has gained both Regional and National recognition in providing a variety of recreation experiences for people on foot, horseback, and bicycle. People will experience rural to semi-primitive settings as they travel the trail. Trail networks show a high variety of uses including overnight and day trips.

- Special forest products operations, such as gathering greenery, are using innovative methods for transporting products over trails and closed roads. When needed, these operators help maintain roads and trails that would otherwise not be suitably accessible for their purposes.

III. DIRECTION AND POLICY

Authority

A number of Federal laws give the Forest Service the authority to develop and manage an integrated road and trail system:

The U.S. Code of Federal Regulations (CFR) contains traffic management and traffic engineering regulations for National Forest roads. Through the CFR, the Forest Supervisor has the authority to implement traffic rules and issue Federal Orders that close or restrict National Forest road and trail use. (Refer to the Forest's "Road Rules".)

The Siuslaw Forest Plan contains general direction for A&TM.

Forest Service Manuals and Handbooks address transportation planning, operation, and maintenance.

Executive order 11989 requires each National Forest to look for off-road vehicle use opportunities. These opportunities must be compatible with all resources, provide safety for all users, and produce minimal conflicts among various user groups.

The Forest Service and Federal Highway Administration have agreed that Highway Safety Act standards apply only to roads normally maintained for the standard passenger car. Although state, highway and county roads are found within the Siuslaw, the Forest Service has jurisdiction only over national forest roads.

Policy

The A&TM Vision for the Siuslaw National Forest is based on the following policies and responsibilities, taken from the Forest Service Manual:

7730-94-1

“National Forest Lands belong to the people. They have the right to access and use these lands. They must be involved in the development of the travel management policies that consider the development, maintenance, and protection of all Forest resources ... They want to know how and where they can travel. They, too, care for the land and will understand the reasons for managed access.”

7705

“Forest development roads are not public roads...[and]...are not intended to meet the transportation needs of the public at large. Instead, they are authorized only for the administration and utilization of national forest system lands. Although generally open and available for public use, that use is at the discretion of the Secretary of Agriculture.”

7731.1

“Restrictions of access and travel should be the minimum necessary to achieve approved management objectives... and user safety, environmental considerations and economics.” Roads will be “operated and maintained... in a manner to provide cost effective support of resource management direction and safe travel for users of the system while protecting the environment, adjacent resources, and the public investment.”

• 7731.13

“The Forest Service cannot deny reasonable access over existing roads to any person desiring to reach their private land...Roads may be closed to general use; however,...The property owner must be liable for any maintenance and damage to. closed roads as a result of such use.”

IV GOALS AND OBJECTIVES

A. Public Involvement

The Siuslaw National Forest recognizes that many people use the Forest road system. These people. include recreationists, contractors, permittees, private landowners, special

interest groups, public utilities, local communities, other agencies (local, state and federal), and Forest Service employees. These people have specific interests in various levels of road access and maintenance.

While A&TM planning must be responsive to public concerns, it must also be consistent with current policies and budgets, Memoranda of Understanding, Forest Service Manual direction, and Siuslaw Forest Plan direction.

Goal

Consistently involve a wide range of publics throughout A&TM Guide development, from scoping to decision making.

Objectives

Develop an awareness, both internally and externally, that the Siuslaw National Forest is modifying how it manages its road system, and that current funding and ecological concerns will help determine maintenance levels.

Develop and distribute appropriate and understandable informational materials so that a common understanding exists between publics and Forest Service managers on current management policies, legal and policy guidelines, funding constraints, management options, A&TM objectives, proposed policies, and implementation programs.

Clearly explain to publics how and when they can help define the issues and alternatives, as well as how to keep informed of these.

Explain the basis of decisions.

Provide means for publics to participate in and respond to changes in road and trail management decisions.

B. Resource Management

Paramount to A&TM is the protection of the Forest's basic resources of soil, water, fish, wildlife, and vegetation. The Forest road and trail system affects these resources and people desiring to enjoy them. Access into prime habitat areas can increase the vulnerability of animals and cause a re-distribution into less desirable areas. These same travelways also provide access for recreation and resource management projects. Human access into remote areas can disturb wildlife and sensitive plants. An A&TM strategy must consider the needs of both resources and people.

Fish and Watershed

Goal

Maintain or improve fish habitat in watersheds.

Objectives

The Siuslaw National Forest Watershed and Anadromous Fish Strategic Plan along with subject watershed analysis recommendations should help determine road management decisions.

Give priority to key watersheds in relatively good health, as identified in the Strategic Plan, for road reconstruction, maintenance, or obliteration projects.

Use a Forest landslide risk assessment and surface erosion module to help prioritize roads in key watersheds for restoration and obliteration.

Consider reconstructing or obliterating roads, depending on vehicle access and travel needs, with the greatest potential for resource damage.

Where roads are identified for obliteration, consider obliteration techniques that expedite recovery of degraded watersheds and minimize sedimentation.

Consider road closure if intermittent use and subsequent maintenance are a detriment to a healthy watershed. Consider road obliteration when "stabilization" techniques on closed roads are not adequate and other access means can be achieved.

Wildlife

Goal

Consider wildlife habitat capability and the amount and type of recreation associated with wildlife in all road management decisions.

Objectives

Consider Federally-listed threatened and endangered, or regionally-listed sensitive species and their habitats in road management decisions.

Use road management strategies to enhance opportunities in wildlife viewing and hunting by providing a diversity of access means and recreation experiences.

Protect threatened and endangered anadromous fish stocks by significantly reducing sedimentation and landslide hazards from roads in key watersheds.

Where roads are to be obliterated, consider forage seeding of these in high elk capability areas.

Vegetation

Goal

Determine access to current or planned vegetation management projects in the A&TM planning process prior to road closure or obliteration.

Objectives

Consider alternate means to managed stands for silvicultural treatments as roads are closed or obliterated.

Consider fire suppression access needs of adjacent public and private lands in road access decisions.

Coordinate with adjacent fire districts and landowners on changes in road access.

C. Recreation

The Siuslaw National Forest has an abundance of recreation opportunities in the interior Coast Range and along the Oregon Coast. Public demand for recreation appears to be

growing as populations increase in the Pacific Northwest. The existing Forest transportation system provides access to a variety of dispersed and developed recreation facilities and areas, trails and trailheads, scenic landscapes, and special areas, including wilderness. Therefore, as the current transportation system changes, the important role that recreation plays on the Forest must be fully considered.

Goal

Emphasize the recreation objectives outlined in the Forest Plan, particularly those objectives which provide forest access from the urban Willamette Valley, and promote recreation opportunities linking the coast with inland forest.

Objectives

Maintain a recreational transportation system that provides access to various recreation opportunities in the Oregon Coast Range and along the coast.

Give maintenance and enhancement priority to roads that access existing developed and dispersed recreation sites and areas, and keep these roads as part of the primary or secondary road system.

Maintain some roads that provide dispersed recreation opportunities for auto touring, hunting, fishing, and camping, within expected outputs.

Retain as part of the secondary road system those roads that provide access to proposed recreation developments or potential recreation sites, heritage resources, or attractive scenic features.

Link the recreation transportation system to the county, state and federal road systems which provide opportunities for inland forest and coastal recreation.

- Maintain the recreation transportation system to meet the changing recreational demands of the Oregon Coast and Coast Range as reflected in the Forests Capital Investment Program and public input, including equestrian travel, mountain biking, and off-road vehicle use.

Goal

Provide a recreational road system that is sensitive to existing proposed facilities and areas, heritage resources, special management areas, and wilderness values.

Objectives

Identify level of maintenance for roads that matches and promotes the designated Recreation Opportunity Spectrum (ROS) experience for that Forest Management Area.

Consider the historical (National Register of Historic Places) value of a road or road system during watershed and project level analysis.

Consider on-site interpretation of roads with historic value as part of interpretive auto-tours or trail systems.

Maintain roads with scenic corridors and outstanding landscape features, and formally consider designating them as part of a "Discovery Route" or "Scenic Byway."

Maintain roads provide access to Special Areas and historical sites.

Goal

Provide a diversity of trail recreation opportunities so people may experience a variety of environments and non-motorized travel and provide the greatest variety of Recreation Opportunity Spectrum (ROS) classes throughout the Forest.

Objectives

Develop some trails and trailheads so that trail travel is a recreation experience in itself, instead of simply a means of accessing a particular area or attraction.

Locate and develop trails for recreational purposes meeting and promoting the designated ROS experience for that Forest Management Area.

Seek opportunities to convert some of existing roads to trails during watershed and project-level planning.

Give priority to "road-to-trail" conversions that:

Access existing or planned trail systems, particularly those on the current Regional Capital Investment Schedule (e.g., Cape Mountain Horse Trail).

Are part of larger planning efforts involving private and public partnerships (e.g., "Corvallis-To-The-Sea Trail").

Reflect: 1) a demonstrated public demand/need for a specific type of trail travel in a particular area, or 2) a need to reduce user pressure and/or conflicts.

Best fit Forest and user requirements, and their desires for trail challenge level, development standards, scenic attributes, and recreation facilities.

Can serve administrative and other purposes (fisheries enhancement, fire protection etc.) in addition to recreation.

- Modify the ROS of an area to reflect existing recreation opportunities as access within the Forest becomes limited.

D. Economics

People and communities who depend on Forest roads will be affected as access to many areas of the Forest becomes limited. Creative ways to reduce costs and maintain roads need to be developed.

Goal

Provide transportation systems and access in an economically efficient manner.

Objectives

Prepare a cost/benefit analysis prior to each proposed project to help determine its value.

Compare individual projects to Forest-wide, long-term transportation needs to ensure that they contribute to Forest goals.

Develop innovative and efficient alternatives for transportation needs.

Remain within funding constraints when planning and implementing transportation enhancement projects.

Determine the full cost of each project alternative and use it as a decision criterion.

Goal

Consider the transportation needs of local communities and businesses which may depend on the Forest transportation system for their economic livelihood.

Objectives

Ask communities in or adjacent to the Forest to provide information on their present or projected use of Forest roads.

Consider their needs and preferences in planning future projects.

Promote sound rural development.

Develop partnerships or cooperative agreements where appropriate.

Goal

Share the construction and maintenance costs of Forest transportation systems with the primary users, whenever reasonably possible.

Objectives

Evaluate existing road use to determine if partnerships or cooperative agreements are appropriate for road maintenance.

Reduce cost to government through commensurate share agreements.

E. Implementation

Successful implementation of the Siuslaw National Forest A&TM Guide depends on many factors. The Siuslaw will implement the Guide by working cooperatively with regional and local governments, private businesses, and individuals. It will follow all applicable laws and Forest Service direction and policies, and use effective maintenance and management practices. Monitoring the effectiveness and impacts of the A&TM Guide will be ongoing, and changes to the Guide will reflect new or better information. Consistent application and enforcement of the A&TM Guide are also essential to its success.

F. Application and Review

Goal

Apply the A&TM Guide consistently throughout the Forest.

Objectives

Use uniform signs, gates or other entrance management methods according to Regional “Standards for Forest Service Signs & Posters” and MUTCD standards as they apply to roads subject to Highway Safety Act and otherwise open to public travel.

Produce district maps that are consistent with Forest-wide maps in appearance and objectives.

Include the reason(s) for restrictions and closures on all signs identifying road or trail restriction or closure.

Continually review implementation of the A&TM Guide. Incorporate road use changes, new technologies and innovative management practices in revisions of the A&TM Guide.

G. Maps, Brochures and Signs

Goal

Make current, accurate and easy-to-read information readily available to Forest visitors.

Objectives

Produce a visitor map that highlights the **primary** and **secondary** travel routes and the Forest's access and travel management scheme with information on signs, restrictions, road and trail use policy, and all applicable addresses and phone numbers for further information.

Provide a brochure between Forest Visitor Map revisions with information on signs, restrictions, road policy, and all applicable addresses and phone numbers.

Continually update brochures to reflect changes in the road system, or to encourage changes in traffic patterns.

Provide maps at low or no cost.

Ensure that signs meet Regional and MUTCD standards and are maintained in good condition.

V. ACCESS & TRAVEL MANAGEMENT DECISION GUIDES AND PROCESS

A. Primary Roads & Selection Criteria

Primary roads will receive first priority for funds. These include Regional and subsequent Forest road maintenance allocations, Capital Investment Program funds, and forest highway emergency funds. Primary roads will be maintained at levels that safely accommodate low clearance vehicles (typically the passenger car).

Publics will be encouraged to use primary system roads for access into and through the Forest. **Except for some short primary roads that lead only to specific recreation sites,** these roads will coincide with the Regional Network, which will be shown on State highway and recreation maps.

Selection of Forest primary roads was based on the following criteria. The more criteria that apply to a single route, the greater its consideration as a primary road.

Roads that link with state and county roads, which connect high-use entry points or population centers and provide major access into and through the forest.

Among primary road alternatives, select the one that favors the greatest use of state and county road systems (these are usually double-lane roads and highways).

Roads that help provide the most extensive linkage to secondary networks.

Roads that are designated scenic routes or auto tours.

Roads that provide access to recreation areas, which contain a number of developed sites and facilities.

B. Secondary Road Selection Criteria

This system is secondary to primary roads in overall resource access and traffic service levels. These routes make a direct single connection to management areas outside the reach of the primary system, and include the entire range of functional classifications (i.e. arterial, collector and local roads) and maintenance levels, from high-clearance vehicles to passenger car use. Some of these routes may resemble primary routes and function similarly but do not significantly meet primary road criteria. The secondary road system is fluid. Over the years, roads may come on and go off the system as determined by current needs and usage.

Selection of Forest secondary roads is based on the following criteria:

Roads that give the best access to management areas outside the proximity of the primary network, considering that these areas or project sites cannot be accessed by short-term, temporary roads, or by means other than highway vehicles.

Routes that extend primary forest roads as well as state and county roads, and give needed long-term access.

Long-term roads with only periodic or seasonal restrictions.

Roads that access developed sites, wilderness trailheads, multiple resource management areas, and special sites and facilities which require permanent vehicle access.

A single road selection from alternative routes to the same area, site or destination that will generate the least amount of negative resource impacts (An example is selecting a ridge-top road over one within a riparian zone that meets the same destination access needs).

Long-term roads that are supported by cooperative share-cost agreements or other partnerships and open to public travel.

C. Roads Other Than Primary or Secondary

Roads not selected for the primary or secondary system may remain in use under the following conditions:

1. Roads that are needed only for short-term or intermittent access (e.g., project access). This includes roads under special use or road use permit.

2. Roads requiring only seasonal closures for resource protection reasons.
3. Roads not on the Forest Development Road system (see glossary: "non-system travelway") but are being maintained open by user(s) to private lands.
4. Roads maintained open through various forms of partnerships where partners agree to an equitable share of the maintenance.

All other roads that have no significant risk to safety or environment will be stabilized (see glossary). These roads should allow for high clearance vehicle use while in a closure cycle, that is in the time it takes to grow closed. Cross-ditches and waterbars should be the primary method of roadbed stabilization.

Roads that pose an immediate threat to resources may require a physical barrier to eliminate traffic or be 'obliterated' (see glossary). Both road maintenance and obliteration plans will be based on resource protection needs identified in watershed analysis and the Forest Plan. These plans should prioritize roads to be closed, decommissioned, or considered for "roads-to-trails" opportunities as funds are available.

D. Entrance and Travel Management Strategy

Given the general category of a road, its planned maintenance level and the desired traffic management strategy, the acceptable entrance and travelway treatments can be determined. The traveler approaching the entrance to any road should, by the road's appearances and signage, be able to determine whether he or she will be able to safely travel it.

Tables 1 and 2 outline the Entrance and Travelway Management Strategy Guide.

Table 1**LOW-CLEARANCE VEHICLES****ENTRANCE AND TRAVELWAY MANAGEMENT STRATEGY GUIDE FOR ROADS INCLUDED UNDER HIGHWAY SAFETY ACT
MAINTENANCE LEVELS 3-5**

ROAD CATEGORY	TRAFFIC MANAGEMENT STRATEGY	MAINT. LEVEL	VISUAL APPEARANCE	SIGNING	ACCEPTABLE CLOSURE DEVICES				
					SIGN	GATE	EARTH MOUND	CAMOU- FLAGE	GUARD RAIL
PRIMARY	ENCOURAGE ALL HIGHWAY VEHICLES	3-5	BREAK EDGE STRIPING AT PAVED ROAD JUNCTIONS	STANDARD PRIMARY & SECONDARY ROUTE MARKERS DESTINATION/ DIRECTIONAL SIGNS	NO	N/A	NO	NO	NO
	ACCEPT HIGHWAY VEHICLES	3	BREAK EDGE STRIPING AT PAVED ROAD JUNCTION	SAME AS ABOVE BUT FEWER DESTINATION SIGNS	NO	N/A	NO	NO	NO
	DISCOURAGE	N/A	(GENERALLY NOT APPLICABLE TO LEVELS 3-5. MAY BE USED ON LEVEL 3 ROADS UNDER SPECIAL CONDITIONS--E.G., DURING HEAVY COMMERCIAL TRAFFIC.)						
SECONDARY	PROHIBIT	3-5	CLOSURE VISIBLE FROM ENTRANCE	STANDARD PRIMARY & SECONDARY ROUTE MARKERS	YES REG SIGN W/ CFR ORDER	INTER- MITTENT SEASONAL	NO	NO	TEMP
	ELIMINATE	N/A	(GENERALLY NOT APPLICABLE TO LEVELS 3-5)						

NOTE:

Gates should be considered only when it is determined that no other method will work.

Gates are generally acceptable for the following reasons:

1. Closure for a specific period of time, i.e., seasonal.
2. Closure supports resource objective, as in the case of wildlife habitat protection.
3. Closure is for health and safety reasons or emergencies (fire prevention, etc.).

Table 2
HIGH-CLEARANCE VEHICLE
ENTRANCE AND TRAVELWAY MANAGEMENT STRATEGY GUIDE
MAINTENANCE LEVELS 1-2

ROAD CATEGORY	TRAFFIC MANAGEMENT STRATEGY	MAINT. LEVEL	VISUAL APPEARANCE	SIGNING	ACCEPTABLE CLOSURE DEVICES				
					SIGN	GATE	EARTH MOUND	CAMOU-FLAGE	GUARD RAIL
SECONDARY	ACCEPT HIGH-CLEARANCE	2	"ROUGH" MINIMUM CLEARING WIDTHS	VERTICAL NUMBER POST	NO	NO	N/A	N/A	N/A
	DISCOURAGE ALL HIGHWAY VEHICLES	2	CROSS DITCHES LOW BERMS VEGETATION GROWING IN	VERTICAL NUMBER POST MAY HAVE ADVISORY OR WARNING SIGN	NO	NO	N/A	N/A	N/A
	PROHIBIT YEAR-ROUND	2 1	PHYSICAL BARRIER	VERTICAL NUMBER POST	REG SIGN W/ CFR ORDER	PERIODIC SEASONAL	YES	N/A	TEMP
CLOSED	ELIMINATE "STORM-PROOF" ROAD	1	PHYSICAL BARRIER ENTRANCE GROWN IN	VERTICAL NUMBER POST	NO	NO	YES	YES	TEMP

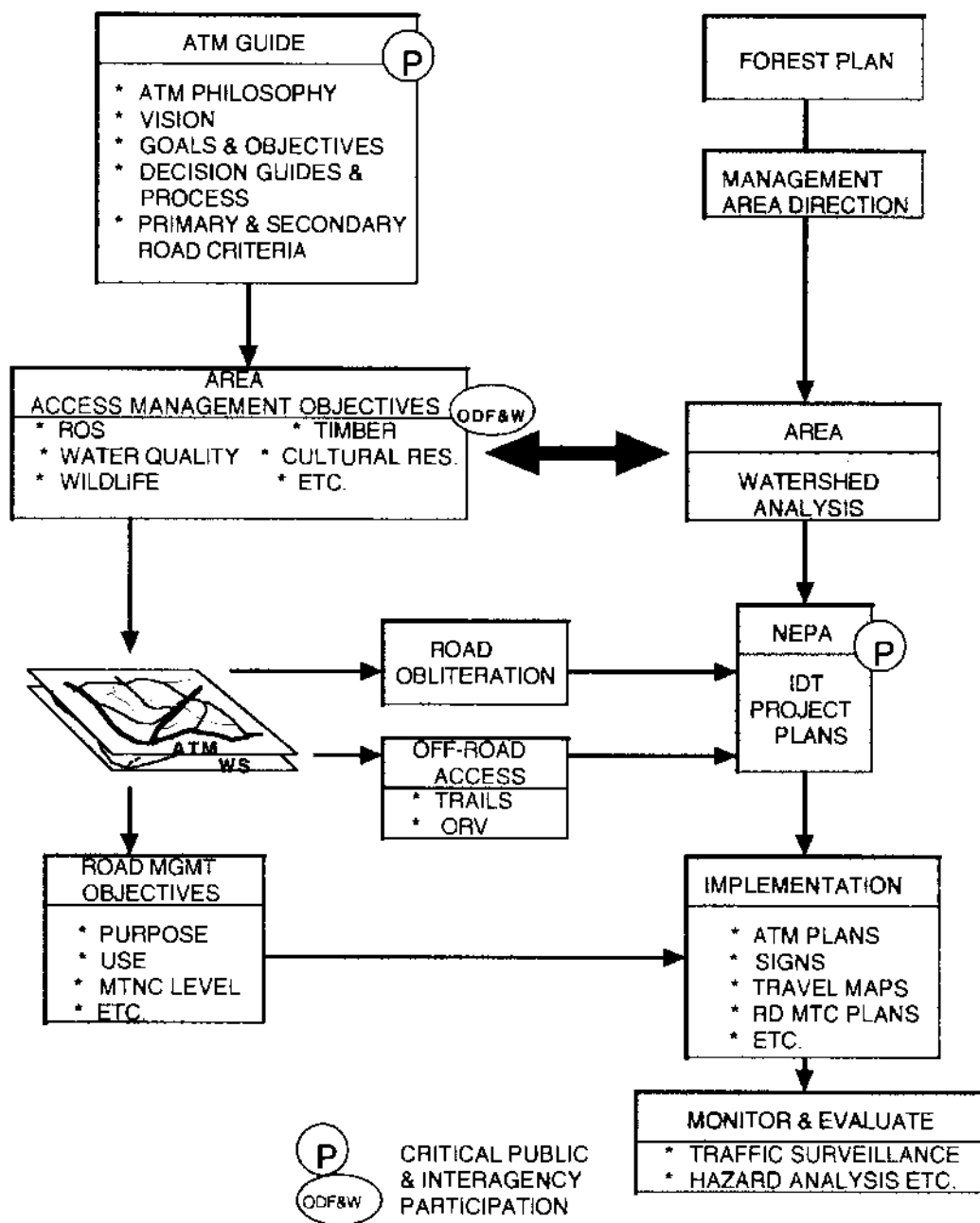
NOTE: **ACCEPT:** Passenger cars are discouraged. Road better suited for use by pickups and other high-clearance vehicles. Vehicles with an under-carriage clearance greater than 6 inches are considered "high-clearance".

PROHIBIT: Regulatory sign posted. There should normally be a **TRAVEL MANAGEMENT** sign indicating road use restrictions and closure periods, restriction message, and acceptable uses. Reference EM-7100-15, Suppl R6-1, 9/92.
 Use "eliminate" measures when enforcement is not feasible or intended.

ELIMINATE: Strategy is to permanently remove vehicle traffic without a prohibition (regulated closure) to other uses. Entrance will be barricaded or otherwise obscured from vehicle entrance. Maintenance level is 1, requiring road stabilization work prior to entrance closure.
 Road closure strategies are not to be confused with road elimination or "obliteration" (also called "decommission"). Roads closed still remain on the Forest Development Roads inventory in contrast to those Hydrologically obliterated. Roads obliterated should have entrances filled in, contoured and vegetated as much as practical.

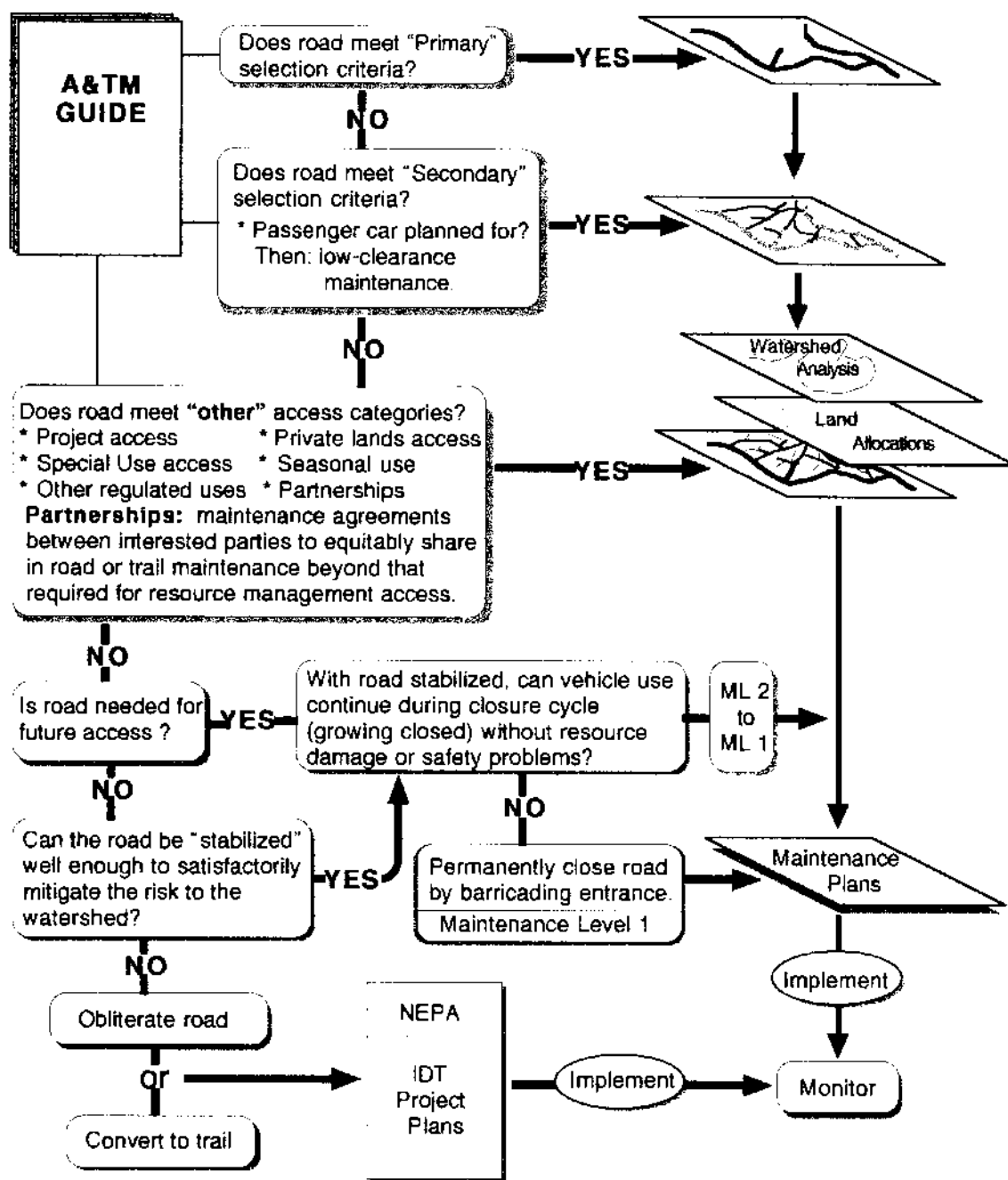
ROUGH: This is indicated by a warning sign, or an irregular travelway.
 Obstacles that might be encountered include rutting, potholes, slide and debris encroachments, and shallow drain dips.

ACCESS & TRAVEL MANAGEMENT GUIDE PROCESS



ATM/dmv/10-15-94

ROAD MANAGEMENT DECISION DIAGRAM (AN IDT PROCESS)



ATM/dm/10-30-94

VI. GLOSSARY OF TERMS AND ACRONYMS

*Ed. Note: Some of these definitions have been revised since 1994 (see **Glossary**, page 73).*

Access and Travel Management (A& TM) - A design and implementation of objectives, strategies, prescriptions, and operation plans for providing access and travel opportunities in the forest. It is not new idea or process. A&TM considers and coordinates all resource needs, user groups, modes of travel, economic and legal issues, traffic and safety requirements, and agrees with both National and Regional policy using the Forest's A&TM Guide in conjunction with the Forest Land & Resource Management Plan as a guiding document. A&TM is dynamic, for it constantly responds to changing public, economic, land and resource management needs.

All-Terrain Vehicle (ATV) - A vehicle able to negotiate most lands of terrain through traction devices such as wide tracts, large low-pressure rubber tires, and/or four-wheel drive. (See ORV.)

Arterial Roads - Primary travel routes that provide service to a large land area. They usually connect with public highways, or other Forest Service arterial roads.

Closed Travelway (Road) - A road on which traffic has been excluded by natural blockage, barricade, regulation, or by obscuring the entrance. A closed travelway is still an operating facility on which traffic has been removed (year-long or seasonal) and remains on the Forest Development transportation system. Closed travelways have two general categories: regulated use and restricted use.

Regulated Use (Gated Roads)

“Seasonally Open”: These roads are closed part of the year to publics with a gate, sign or other device for purposes of wildlife management, recreation use or other resource management reasons. While some may be maintained for passenger cars, most of these roads are maintained for high-clearance vehicle use. In those cases where resource management or access and travel plans have identified an administrative need, such as user conflicts, safety hazards, fire control or special use access, the road will still be maintained, but closed with a gate or other removable device. Prohibited use signs will be posted on these devices.

Restricted Use

“Closing Naturally”: These roads serve no identified access need, and are not causing resource damage. Therefore, they do not require immediate closure with some sort of device. Closure will occur gradually. The road will first be stabilized; however, brush will not be cut or slumps and rockfall removed unless resource damage is occurring. The lack of maintenance will eventually result in the road becoming impassible to motor vehicles.

“Closed With A Device”: These roads are closed to publics year-round, but will remain on the road system for potential use in the future. In those cases where resource management or access and travel plans have not identified an administrative traffic need, the road is closed to all traffic, public and administrative, and access is controlled by permanent devices or a natural barricade. These roads will also be stabilized.

Code of Federal Regulations (CFR) - Contains traffic management and traffic engineering requirements that the Forest Service must follow in the management and operation of national forest roads. (See 'Regulated Use').

Collector Roads - Roads that serve small land areas and usually connect with National Forest arterial roads or public highways. They collect traffic from local roads and terminal facilities.

Cultural Resource - Any definite location of past human activity identifiable through field survey, historical documentation or oral evidence. This includes archaeological and architectural sites or structures, and places of traditional cultural or religious importance to specified groups whether or not represented by physical remains.

Decommission - (See 'Obliteration')

Developed Recreation - Recreation that requires facilities, resulting in concentrated use of an area. An example of a developed recreation site is a campground. Facilities might include roads, parking lots, picnic tables, toilets, drinking water, and buildings.

Drainage - In this document, drainage refers to a culvert, which is a conduit or passageway under a road, trail or other facility.

Dispersed Recreation - A general term referring to recreation use outside developed recreation sites. This includes activities such as scenic driving, hiking, bicycling, backpacking, hunting, fishing, snowmobiling, horseback riding, cross-country skiing, and recreation in primitive environments.

District - (Ranger District). A geographic administrative subunit of the Forest. Districts are Hebo, Waldport, Alsea, Mapleton and Oregon Dunes NRA.

Ecosystem - A complete, interacting system of organisms considered together with their environment--e.g., a marsh, a segment of a stream, or a lake.

Ecosystem Management - Using an ecological approach to achieve the multiple-use management of National Forests and Grasslands by blending the needs of people and environmental values in such a way that National Forests and Grasslands represent diverse, healthy, productive, and sustainable ecosystems.

Environmental Assessment (EA) - A systematic analysis of site-specific activities used to determine whether such activities have a significant effect on the quality of the human environment and whether a formal environmental impact statement is required; and to aid an agency's compliance with the National Environmental Policy Act when no environmental impact statement is necessary.

Federal Highway Administration (FHWA) - The federal public road authority responsible for federal highways to be open to public travel and commerce.

Forest Ecosystem Management Assessment Team (FEMAT) - A team that developed a report titled "Forest Ecosystem: An Ecological, Economic and Social Assessment" commonly referred to as "the FEMAT Report." The FEMAT is Appendix A of the Final Environmental Impact Statement (FEIS), on Management for Late-Successional and Old-Growth Forest Related Species Within the Range of the Northern Spotted Owl.

Forage - All browse and non-woody plants harvested for feed or available to livestock or wildlife for grazing.

Forest Plan - The Siuslaw's Land and Resource Management Plan which "...provide(s) for multiple use and sustained yield of goods and services from the National forest system in a way that maximizes long-term net public benefits in an environmentally sound manner."

Forest Development Road - See 'Roads'.

Forest Service Manual (FSM) - A manual that provides a unified system for issuing, storing, and retrieving all continuing direction that governs Forest Service programs and activities. The manual sets forth legal authorities, management objectives, policies, responsibilities, delegations, standards, procedures and other instructions that are continuing and that apply to or are needed by more than one unit.

Guideline - A policy statement that is not a mandatory requirement (as opposed to a standard, which is mandatory.)

Highway Safety Act of 1966 (P.L. 89-564) - Directs states and participating agencies to identify and survey accident locations; to design, construct, and maintain roads in accordance with safety standards; to apply sound traffic control principles and standards; and promote pedestrian safety. This Act applies to forest roads that have operation and maintenance levels of "3" to "5" (roads suitable for passenger cars).

Hydrologic - Describing quantity, quality and timing of water yield.

Inholding - Land belonging to one landowner that exists within a block of land belonging to another. For example, small parcels of private land exist within national forest boundaries.

Interdisciplinary Team (IDT) - A group of individuals with varying areas of specialty assembled to solve a problem or perform a task. The team is assembled out of recognition that no one scientific discipline is sufficiently broad enough to adequately analyze the problem and propose action.

Key Watershed - A watershed containing (1) habitat for potentially threatened species or stocks of anadromous salmonids or other potentially threatened fish, or (2) greater than six square miles with high-quality water and fish habitat.

Landing - Any place on or adjacent to a logging site where logs are assembled for further transport.

Long Term - In context of these guidelines, 10 years and beyond.

Monitoring - The process of collecting information to evaluate if objective and anticipated or assumed results of a management plan are being realized or if implementation is proceeding as planned.

Maintenance Levels - Defines the level of service provided by, and maintenance required for, a specific road, consistent with road management objectives and maintenance criteria:

Maintenance Level 1 - Assigned to intermittent service roads during the time they are closed to vehicular traffic. The closure period is one year or longer. Basic custodial maintenance is performed.

Maintenance Level 2 - Assigned to roads open for use by high clearance vehicles. Passenger car traffic is not a consideration.

Maintenance Level 3 - Assigned to roads open and maintained for travel by a prudent driver in a standard passenger car. User comfort and convenience are not considered priorities.

Maintenance Level 4 - Assigned to roads that provide a moderate degree of user comfort and convenience at moderate travel speeds.

Maintenance Level 5 - Assigned to roads that provide a high degree of user comfort and convenience. Normally, roads are double-laned and paved, or aggregate surfaced with dust abatement.

Management Area - For purposes of this guide are geographic areas designated or described by certain resource and land allocations contained in current Forest Plan and subsequent area or landscape plans.

Manual on Uniform Traffic Control Devices (MUTCD) - For streets and highways as approved by the Federal Highway Administration as the National Standard in accordance Title 23, U.S. Code. These standards usually apply to roads subject to the Highway Safety Act, Maintenance levels 3-5.

National Environmental Policy Act (NEPA) of 1969 - An Act to declare a National policy which will encourage productive and enjoyable harmony between humankind and the environment, to promote efforts which will prevent or eliminate: damage to the environment and biosphere and stimulate the health and welfare of humanity, to enrich the understanding of the ecological systems and natural resources important to the nation, and to establish a Council on Environmental Quality. (The Principal Laws Relating to Forest Service Activities, Agriculture Handbook No. 453, USD, Forest Service, 359 pp.)

National Forest Management Act (NFMA) - A law passed in 1976 as an amendment to the Forest and Rangeland Renewable Resources Planning Act, requiring the preparation of forest plans and the preparation of regulations to guide that development.

Obliterated Road - A road where the entrance is obscured and the wheel tracks or pathway is no longer continuous and suitable for travel. It includes travelways obliterated by natural processes such as revegetation and those for which the road drainage is not in need of further attention. An obliterated travelway has been returned to the resource management purposes outlined for that area in the Siuslaw Forest Plan.

Obliteration (Decommission) - To remove those elements of a road that reroute hillslope drainage and present slope stability hazards. The intention is not full restoration of ground contours, but to minimize disruption of natural, hydrologic flow paths, including diversion of stream flow and interception of surface and subsurface flow. 'Obliteration' is not a road maintenance technique; it removes a road from the road system. Obliteration involves:

Closing entrances - preferably using full-restoration techniques to obscure.

Scarifying road surfaces, or decompacting (subsoiling) to establish vegetation and reduce run-off.

Seeding to control erosion and in some cases provide forage.

Partial to full restoration of stream channel by removing culverts and fills.\

Waterbarring and cross-ditching of roadbed.

Removing unstable portion of embankments.

Off-Road Vehicle (ORV) - Any motorized track or wheeled vehicle designed for cross-country travel over natural terrain (e.g., motorcycles, all-terrain vehicles, four-wheeled drive vehicles, and snowmobiles). (See ATV)

Partnership - In the context of these guidelines, partnerships are those alliances between individuals, groups and/or government that enable road and trail maintenance or monitoring activities beyond that required for resource management access alone. Partnerships (1) foster good stewardship within the land management plan (2) are not exclusive but serve the user public at large, and (3) benefit all parties involved.

President's Forest Plan - Option 9 of FEMAT. Alternative 9 and the preferred alternative of the DSEIS. Sometimes referred to as the Forest Plan, (not to be confused with the National Forest Management Act of 1976 (NFMA) definition of a Forest Plan.)

Project - An organized effort to achieve an objective, identified by location, activities, outputs, effects, and time period and responsibilities for execution.

Public Involvement - A Forest Service process designed to broaden the information base upon which agency decisions are made by (1) informing the public about Forest Service activities, plans and decisions, and (2) encouraging public understanding about and participation in the planning processes leading to final decision making.

Recreation Opportunity Spectrum (ROS) - Land delineations that identify a variety of recreation experience opportunities. They are categorized into six classes: Primitive, Semiprimitive Nonmotorized, Semiprimitive Motorized, Roaded Natural, Rural, and Urban.

Regional Network - A system of Forest Development roads considered significant for providing access and travel within the Pacific Northwest Region of the Forest Service. The primary criteria for these roads is that publics will be encouraged to use them for access to national forest lands and they will be shown on state highway maps.

Regulated Use - Regulated use is the active form of facility management using regulations and appropriate enforcement to secure and ensure user compliance with management direction. (e.g., Gate closures prohibiting designated use by legal order, 36 CFR 261)

Restricted Use - Restricted use is a passive form of facility management relying on (1) voluntary user compliance with signs provided at or on the facility, or (2) commercial user compliance with contractual requirements outlined therein.

Riparian Area - A geographic area containing an aquatic ecosystem and adjacent upland areas that directly affect it. This includes floodplains, woodlands, and all areas within a specified distance from the normal line of high water of a stream channel or from the shoreline of a standing body of water.

Road - A general term denoting a facility for purposes of travel by vehicles greater than 50 inches in width. Includes only the area occupied by the road surface and cut and fill slopes (FSM 2355.05). Types of roads include:

Forest Road - A road wholly or partly within, or adjacent to, and serving the national forest system and which is necessary to protect, administer, and use the national forest system and its resources (23 USC 660.103).

Forest Development Road - A forest road under the jurisdiction of the Forest Service (FSM 7705).

Forest Highway - A forest road that is open to public travel, and which is under the jurisdiction of and maintained by a public road authority. The Forest Service is not a public road authority (23 USC 660.105).

Temporary Road - Roads associated with such uses as timber sale contracts, land and minerals needs or special use permits. These roads are not intended to be a part of the forest development transportation system and not necessary for future resource management (FSM 7705).

Non-System Travelway - A road within the National forest system that is not necessary to protect, administer, or, use the national forest system or its resources. (An example might be a permanent road to access private inholdings.) This can also include trails.

Roadless Area - Area identified during the Roadless Area Review and Evaluation process (RARE II) which have no roads and are at least 5,000 acres in size.

Road Management Objective (RMO) - Defines purpose, use, operational and maintenance level of road based on resource management and access and travel management objectives.

Road Upgrading - Includes erosion controls and prevention work on roads to remain open.

Short Term - In context of these guidelines, less than 10 years.

Stabilization - A process to slope, dip and waterbar travelways to reduce run-off concentrations and alleviate risk of erosion and landslides, should designed drainage structures fail to cant'

storm event. This also includes grass seeding slopes. Unstable fill embankments that exceed the required travelway may be partially or fully removed.

Stormproofing - See Stabilization.

Threatened Species - Those plants or animal species likely to become endangered throughout all or a significant portion of their range within the foreseeable future.

Traffic Management Strategy - Please see Tables 1 & 2.

Travelway - A way for passage of vehicles, conveyances, persons, or domestic livestock (stock driveways & horse trails), developed by construction or use.

Watershed - The drainage basin contributing water, organic matter, dissolved nutrients and sediments to a stream or lake.

Watershed Analysis (WA) - Identifies key processes, functions and conditions within a watershed and describes past and current conditions and trends. This is an analytical process, which creates a tool to help identify and prioritize actions that implement Forest plans. Watershed analysis is ecosystem analysis at the watershed scale.

Water Barring - Berm or ditch and beret combination that cuts across roads (and trails) at an angle so that all surface water running on the road and in the road ditch is intercepted and deposited over the outside edge of the road. These normally allow high clearance vehicles to pass.

Watershed Restoration - Improving current conditions of watersheds to restore degraded fish habitat and provide long-term protection to aquatic and riparian resources.

Viewshed - The landscape that can be directly seen from a viewpoint along a transportation corridor.

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3. Record of Decision for Amendments to Forest Service and Bureau of Land Management Planning Documents Within the Range of the Northern Spotted Owl. Standards and Guidelines for Management of Habitat for Late-successional and Old-growth Forest Related Species Within the Range of the Northern Spotted -Owl, April, 1994.
4. 'Final Supplemental Environmental Impact Statement on Management of Habitat for Late-Successional and Old-Growth Forest Related Species Within the Range of the Northern Spotted Owl', February, 1994.
5. "Travel Management - Bringing People and Places Together", National Access and Travel Management Conference Report, March 1992
6. "Access and Travel Management Guide (Minimum Requirements)", Regional guides to Forests, July 1992
7. 'Regional Access and Travel Management Activity Review', Region 6, June/October 1991
8. FSM 7700 - Transportation System WO Amendment 7700-92-2, 8/11/92
9. FSM, R-6 Suppl 7700-91-1, 5/28/91. 'Road restrictions information requirements and traffic management.'
10. FSH 7709.55, Transportation Handbook, 3/88, Process for Access Management
11. FSH 7709.58, Transportation System Maintenance Handbook, WO Amendment 7709.58-92-1, 9/4/92, Maintenance Level Descriptions, Maintenance Activities and Maintenance Standards, and Maintenance Sharing.
12. FSH 7709.59, Transportation Systems Operations Handbook, 7709.59-91-1, 3/1/91, Travel Management
13. FSH, R-6 Suppl 77109.13a, 2/16/93, Forest Visitor Maps content required
14. FSM, R-6 ID 7730-94-1, expires 2/8/96, Access and Travel Management, maintenance and funding
15. FSM, R6 Suppl 12600-90-2, 8/1/90, 2610.3 - Policy 2) "Recognizes State fish and wildlife ... with management responsibilities for wildlife on National Forests and includes them as partners in planning and implementation of activities that effect wildlife and fish."
16. Memorandum of Understanding, 85-06-63-15, USDA Forest Service and ODF&W

17. Supplement to Other Existing Master M.O.U. between Washington Dept. of Wildlife and the Oregon Department of fish and Wildlife (ODF&W) and the USDA-Forest Service, Region 6 (7/85) and USDI, BLM with attached: 'Managing Travel for Elk- Related Recreation' Interagency Technical Guidelines (First Edition), June 1991

18. FSM 1500, R-6 Suppl 1500-93-1, 11/22/93, "1535.13 - Memorandum of Understanding Relating to Forest Highways Over National Forest Lands. " Between Oregon Dept. of Transportation (ODOT) and USDA Forest Service.

19. 'Siuslaw National Forest Outdoor Recreation Mission Objectives, Management Direction and Action Items 1992"

20. 'Watershed Protection and Restoration in the Mid-Oregon Coast Range", Siuslaw National Forest, 8/18/93 revision

21. Design Guide For Accessible Outdoor Recreation", Interim Draft for Review, R-6, February 1992

22. "Standards for Forest Service Signs and Posters", EM-7700-15, Supplement R 6-1, September 1992

Correct: Exhibit 12-16 R6 9/92 to show "Road Restriction Sign" (11.4.4) as shown on pages 12-4 R-6 9/92, 12-7 R-6 9/92, and 11-17 R-6 9/92

Editor's Note:

Appendix 1 (ATM road network) from the 1994 Siuslaw ATM Guide is not included in this document. Updated Tables and Maps of the Key Forest Roads (formerly ATM roads) can be found in Appendix C.

APPENDIX 2 – ATM Guide**ATM Public Involvement Synopsis****June 1993 - June 1994**

September 1992 Distributed a fact sheet and news release stating that the Siuslaw would have fewer roads for passenger cars.

June 1993 Acquired names for ATM mailing list by compiling district mailing lists & asking for other names of people or businesses who might have a Forest travel concern.

July, 1993 Sent letter and fact sheet regarding the ATM guide to mailing list. Packet included a response card and invited people to ATM workshops. Fact sheet included proposed criteria for primary & secondary roads and information on the ATM guide, saying that current budgets allow for maintenance of about 1000 miles of road.

July, 1993 Distributed news release explaining that the Forest was developing an ATM guide and asking for interested people to contact the district. New names were added to the mailing list. The news release also invited people to upcoming ATM workshops.

August 1993 Held three ATM workshops which detailed the primary road system and asked for input to determine criteria for the secondary road system. Also recorded general ATM concerns at these meetings. In total, about 70 people attended these workshops held in Corvallis, Florence and Lincoln City.

October, 1993 Compiled concerns heard from ATM workshops, letters, phone calls and response cards. Sent these concerns to ATM mailing list with a letter stating these are the concerns as we've heard them. Letter included a response form for people to express additional concerns.

October-January During this time the ATM team considered public input, rewrote the secondary road criteria and worked with districts to propose a secondary road system.

ATM Public Involvement Synopsis (continued)

February, 1994 The Special Forest Products team identified roads as one of the main concerns of their publics. They sent out a mailing to all permit holders with a comment sheet. The ATM team received copies of all letters that addressed roads and included these people on the mailing list.

February, 1994 Fact sheet developed that outlined the new secondary road criteria and introduced watershed restoration, stating that information contained in the ATM guide will be considered during the watershed assessment process. The fact sheet was distributed informally through contacts.

March, 1994 Fact sheet developed. that spoke to-an ATM. map being developed. This fact sheet introduced a new concept: high and low clearance secondary roads. It also outlined the management tools that would be used for roads not on the primary or secondary systems. This fact sheet was distributed informally through contacts.

March, 1994 ATM Map developed. In addition, another reiteration of the fact sheet was developed that explained the map in more detail. It also spoke to future public involvement plans stating, "the proposed secondary system will be used as part of the information to be included in watershed analyses across the Forest. ... If watershed analysis identified a need to change the existing road system, additional public participation will occur."

March, 1994 Special forest products open houses occurred in Florence, Corvallis & Lincoln City. ATM was a part of these meetings, which reached about 30 people.

March, 1994 Developed a response to comments sheet that addressed all the major comments heard to this point.

April, 1994 Sent letter, ATM Map, response to comment document, new fact sheet & another comment form to entire ATM mailing list (about 360 people). Letter asked people to focus on specific road concerns.

April-May, 1994 Received comment forms back. Identified appropriate people to make contacts with key people on list and with everyone who returned the most recent comment form.

May-June, 1994 Phone calls made. Field tours occurred. Dan Mummey has also spoken to the following groups: Oregon Hunters Association, Siuslaw Timber Operators.

PUBLIC INPUT ACCESS & TRAVEL MANAGEMENT RESPONSES TO COMMENTS

During Summer and Fall of 1993, the Siuslaw National Forest asked interested people to comment on new direction for managing the Forest's road and trail systems. Comments came in the form of letters, phone calls, letters to the editor and participation in public meetings. In November, the Forest summarized all these comments, and sent them to all who expressed an interest, asking if this synopsis accurately represented the wide array of concerns.

The following is a response to those summarized concerns and others that have surfaced since the last formal communication with interested people. *(NOTE Because it is difficult to address every comment in this format, the following represents the most common comments. Many individual comments have been addressed through personal letters and phone calls.)*

FIRE ACCESS

Concern: A reduced road system would impair fire protection efforts both on National Forest land and adjacent private lands.

Response: Since 1975, the Siuslaw National Forest has averaged 11 fires, burning about 35 acres a year. Humans caused about 95 percent of those fires, meaning that, on the Siuslaw, most fires occur in accessible areas. Therefore reduced access to the forest may reduce the number of fires. In addition, many roads that do not fall within the primary or secondary road system will have drivable ditches, called waterbars, making them accessible for fire fighting purposes. Other methods of fighting fires such as using airplanes and helicopters help ensure adequate access to Forest and private lands.

OTHER ACCESS

Concern: Having fewer roads will restrict access to private lands.

Response: The ATM guide recognizes the need to allow access to private lands. In most cases this will be done through partnerships or agreements with private landowners. Also Forest roads maintained for administrative purposes will provide access to some private lands. If you know of an instance where all access is blocked to private lands, please contact the Forest.

Concern: Less roads means shutting off access to certain groups like the disabled or elderly. These people will not be able to walk into areas like others will.

Response: The primary and secondary road system will continue to provide a variety of recreational experiences for Forest travelers including views along ridgetops and riversides. In addition, the Forest has about 20 recreation sites, including some trails, that have been specially designed for disabled access. Future recreational projects will continue to have a strong emphasis on accessibility.

ATM Responses---Page 2

Concern: Only elite groups that can afford other means of transportation like horses, bikes and trucks will be able to access the forest.

Response: The total primary and secondary road system equals about 700 miles. Including state and county roads, travelers have about 1400 miles of road to get them into and through the Forest, most of which are open to passenger cars. This should provide adequate access into the Forest for most people.

Concern: People must purchase permits to gather special forest products, but fewer roads will dose off access to areas where this gathering occurs.

Response: The Forest would like to form partnerships with people on a case by case basis who have specific access needs such as gathering special forest products. Please see the response under 'partnerships' for more information. The Forest envisions that road access will be identified in future special forest products permits.

Concern: Fewer roads will keep hunters from accessing certain areas. Other hunters support the idea of fewer roads to enhance the hunting experience.

Response: The primary and secondary road system under the ATM guide will provide a variety of hunting experiences. Although the guide doesn't guarantee that favorite hunting areas will be fully roaded, it does maintain access to large blocks of land. In addition, many roads will be stabilized, then may be allowed grow dosed naturally or remain open through use.

TRAILS

Concern: Many people would like to see roads converted into trails.

Response: According to the ATM guide, priority for "roads-to-trails" conversions will be given to:

those that access existing or planned trail systems,

those that are part of a larger planning effort involving private and public partnerships,

those that reflect either a demonstrated public demand or need, or a need to reduce user pressure or conflicts,

those that can serve administrative and other purposes in addition to recreation.

WATERBARS

Concern: Too many roads are being waterbarred. They're unnecessary, costly and make roads undrivable.

ATM Responses---Page 3

Response: The constant and heavy rainfall in the Coast Range means that some sort of maintenance -will have to occur on all roads to help prevent erosion and roads from washing out. For most roads that will not receive regular maintenance (roads off the primary and secondary systems), the Forest has decided to use waterbars. This ditch in the road essentially allows water to pass off the road, reducing sedimentation. The cost is minimal_and waterbars can be easily filled if the road is placed on the secondary system. The Forest intends to build -waterbars so that trucks can drive safely over them.

OBLITERATION/CLOSING ROADS

Concern: "Obliterating" roads is costly. Some wanted to see the technique discontinued, others wanted to make sure that correct and effective methods be used.

Response: While the Forest plans to use obliteration as a tool, it is not the fate of all roads that don't make it on the primary or secondary system. Those roads that require major stabilization efforts to keep them from damaging other resources may be obliterated. In addition, the roadbed generally will not be completely removed. Instead the Forest will focus on "hydrologic obliteration", removing culverts and fills. Because road obliteration indicates a major change to the landscape, an environmental analysis will preface any decision to obliterate.

Concern: What do you mean by "closure?" What are the different levels of closure?

Response: See the enclosed tables, which explain the closure strategy.

WILDLIFE

Concern: Before making decisions on roads, the Forest should nn-, the potential of the wildlife resource and how roads affect that resource.

Response: The Forest will abide by all laws including the National Forest Management Act and the Endangered Species Act. In addition, the guide states that the Forest will consider wildlife habitat capability in all road management decisions.

ATM Responses---Page 4**PARTNERSHIPS**

Concern: How can people form partnerships to maintain access on certain roads?

Response: The Forest would like to form partnerships with people who have access needs that aren't met through the primary and secondary systems. Before forming a partnership, the Forest would consider such points as whether the area actually requires vehicle access and how keeping the road on the secondary system affects Forest resource concerns. In addition, the Forest and partners would come to an agreement about how the road would be maintained and to -That level. If you're interested in forming a partnership, please contact the appropriate Ranger District.

INTERAGENCY COOPERATION

Concern: Make sure that maps between agencies (BLM, State, public utilities and counties) look the same.

Response: The Forest will, work with the BLM, State and counties concerning road decisions. Maps of the proposed secondary road system will be sent to each of these agencies.

RECREATION

Concern: **Recreation will concentrate around the primary road system.**

Response: Most recreation opportunities will be found off state and county roads (around 700 miles), primary roads (about 200 miles) and the secondary roads that are available to people who drive any sort of vehicle (about 150 miles).

SPECIFIC ROADS

Concern: Several people expressed interest in keeping certain roads open.

Response: Districts considered these concerns when making their first determinations about the secondary road system. Please look over the enclosed map; if you still have a concern about a specific road, please contact the appropriate district. Final determinations about roads will be made after receiving input about the enclosed secondary system.

ATM Responses---Page 5*EFFECTIVE MANAGEMENT*

Concern: The Forest Service is losing an existing investment. People paid for the roads through taxes so they should be kept open.

Response: Timber harvesting was the primary purpose for creating the existing road system, most of which was paid for by timber receipts. Today very little timber harvesting is occurring on the Forest, which reduces the need for existing roads. The ATM guide examines the purpose for existing roads and will help the Forest make road management decisions.

Concern: Future maintenance costs should be a consideration.

Response: The Forest proposed the current system based on the long-term needs of roads (the next 10 years). If needed, roads can come off and go on to the secondary road system. If it appears that a road currently off the system will be needed in the future, the Forest can keep the road in a state that makes it cost effective to "re-enter when needed. Fully maintaining a mile of road over a 10-year period costs more than stabilizing it once.

Concern: Roads need to be managed in a way that complies with existing laws, plans and regulations.

Response: Forest road management will comply with all existing laws and regulations. The changes in the Siuslaw National Forest's road system are in response to increased understanding of sound stewardship of the resources, to comply with existing laws and regulations, and in response to changes in land management policies and plans.

Appendix C

Key Forest Road Tables and Maps

A more detailed map is contained in the Forest Atlas, which is available for review at the Siuslaw National Forest. Also filed with the Forest Atlas are:

- ◆ Individual district maps at the one-inch to one-mile scale (1:63,360).
- ◆ Identification of Key Forest Roads and non-Key Forest Roads.
- ◆ Road Management Objectives (RMO) of all classified roads.
- ◆ Forest recreation trails.

Key Forest Roads

Roads crossing county, congressional, or jurisdictional boundaries cause some duplication of road numbers in these tables. Other duplication indicates differing maintenance levels on segments of individual roads. For example, road 58 serves high clearance traffic traveling north and south through the Forest. Road 58 also has some low clearance segments, where east-west Key Forest roads use a segment of 58 in their route.

ROAD NUMBER	NAME	LEGAL
1000410		T14S R12W S2
1000414	TILlicum CAMPGROUND	T14S R12W S2
1000511	OCEAN BEACH	T16S R12W S10
1000514	ROCK CR. CAMPGROUND	T16S R12W S10
1000516	DEVILS CHURN	T15S R12W S3
1000519	CAPE PERPETUA VC	T15S R12W S10
1000525	HECETA HOUSE	T16S R12W S34
1004000	BUN CREEK	T3S R10W S26
1004000	BUN CREEK	T3S R10W S26
1004000	BUN CREEK	T3S R10W S30
1034000	FARMER CREEK	T4S R10W S1
1034000	FARMER CREEK	T3S R10W S26
1044000		T13S R12W S24
1046000	BLODGETT	T14S R11W S21
1046000	BLODGETT	T14S R12W S12
1046000	BLODGETT	T14S R12W S11
1046000	BLODGETT	T14S R12W S11
1046415		T14S R12W S2
1046416		T14S R12W S2
1050000	CUMMINS CRK THD	T15S R12W S10
1051000	CUMMINS RIDGE	T15S R12W S15
1055000	FAIRVIEW	T16S R12W S10
1057000	CAPE CREEK	T16S R12W S35
1060791		T17S R12W S26
1060792		T17S R12W S26
1060793		T17S R12W S34
1060794	SUTTON	T17S R12W S35
1060796		T17S R12W S35
1061000	WIN BAY SO. BEACH	T22S R13W S23
1062000	SOUTH JETTY	T18S R12W S3
1062880	GOOSE PASTURE	T18S R12W S4

1068000	TYEE C. G.	T19S R12W S34
ROAD NUMBER	NAME	LEGAL
1070000	SILTCOOS ROAD	T19S R12W S33
1074000	LODGEPOLE C.G.	T19S R12W S33
1076000	LAGOON C.G.	T19S R12W S33
1078000	WAXMYRTLE C.G.	T19S R12W S33
1080000	DRIFTWOOD II III	T19S R12W S32
1082000	SILT. LOOKOUT	T20S R12W S4
1084000	CARTER WEST	T20S R12W S4
1086000	EAST CARTER BOAT RAMP	T20S R12W S8
1087000	O.D. OVERLOOK	T20S R12W S17
1089000	TAHK BOAT RAMP	T20S R12W S29
1089229	TAHKENITCH LANDING E.	T20S R12W S29
1090000	TAHK C.G.	T20S R12W S32
1093000	EEL CR C.G.	T23S R12W S12
1094000	HALL LAKE	T23S,R13W S1
1095000	EEL CR WK CTR	T23S R12W S13
1097000	SPINREEL	T23S R12W S14
1098000	HORSFALL	T24S R12W S34
1098296	WILDMARE C.G.	T24S R13W S32
1099000	BLUEBILL	T24S R13W S32
1100000	OLD HWY 101	T6S, R10W, S 21
1100000	OLD HWY 101	T6S, R10W, S 21
1106000	ANDY CREEK	T3S R10W S10
1131000	GALLOWAY ROAD	T3S R10W S17
1131111	DRIFTWOOD ROAD	T3S R10W S30
1131112	BOWL, EAST PARKING LOT	T3S R10W S30
1131113	WEST PARKING	T3S R10W S30
1131114	SANDBEACH CAMPGROUND	T3S R10W S30
1131115	DROP STA. LOOP ROAD	T3S R10W S30

1200000	HIACK ROAD	T5S R9W S33
1200000	HIACK ROAD	T5S R9W S33
ROAD NUMBER	NAME	LEGAL
1280000	LEWIS CREEK	T6S R10W S9
1400000	MOUNT HEBE	T4S R10W S13
1400000	MOUNT HEBE	T4S R10W S13
1400000	MOUNT HEBE	T4S R10W S13
1400000	MOUNT HEBE	T4S R10W S13
1400000	MOUNT HEBE	T4S R10W S13
1400000	MOUNT HEBE	T4S R10W S13
1400000	MOUNT HEBE	T4S R10W S13
1400000	MOUNT HEBE	T4S R10W S13
1400000	MOUNT HEBE	T4S R10W S13
1400000	MOUNT HEBE	T4S R10W S13
1400000	MOUNT HEBE	T4S R10W S13
1400112	HEBO LAKE C.G.	T4S R9W S9
1428000	SOUTH LAKE	T4S R9W S30
1491000	CEDAR CREEK	T4S R9W S29
1500000	GAULDY	T4S R10W S24
1533000	CLEAR CREEK	T4S R10W S36
1633000	WEST FORK AUSTIN	T5S R10W S22
1700000	COUGAR MTN.	T7S R10W S14
1700000	COUGAR MTN.	T7S R10W S14
1700000	COUGAR MTN.	T7S R10W S11
1726000	OSTERMAN CABIN	
1726000	OSTERMAN CABIN	
1726000	OSTERMAN CABIN	T7S R10W S3
1790000	COUGAR MOUNTAIN	T7S R10W S32
1790000	COUGAR MOUNTAIN	T7S R10W S32
1790000	COUGAR MOUNTAIN	T7S R10W S32
1861000	CASCADE HEAD	T6S R10W S7
1956000	SKUNK RIDGE	T8S,R10W, S16
2116000	MANN CREEK	T15S R10W S35
2127000	ELK CREEK TIE ROAD	T17S R10W S2
2210000	CRAZY LAKES	T5S R9W S12
2234000	LITTLE HEBE	T5S R9W S36
2280000	CONKLIN CREEK	T5S R9W S34
2281000	SOURGRASS RIDGE	T5S R9W S4
2281000	SOURGRASS RIDGE	T5S R9W S35
2282000		T5S R9W S11

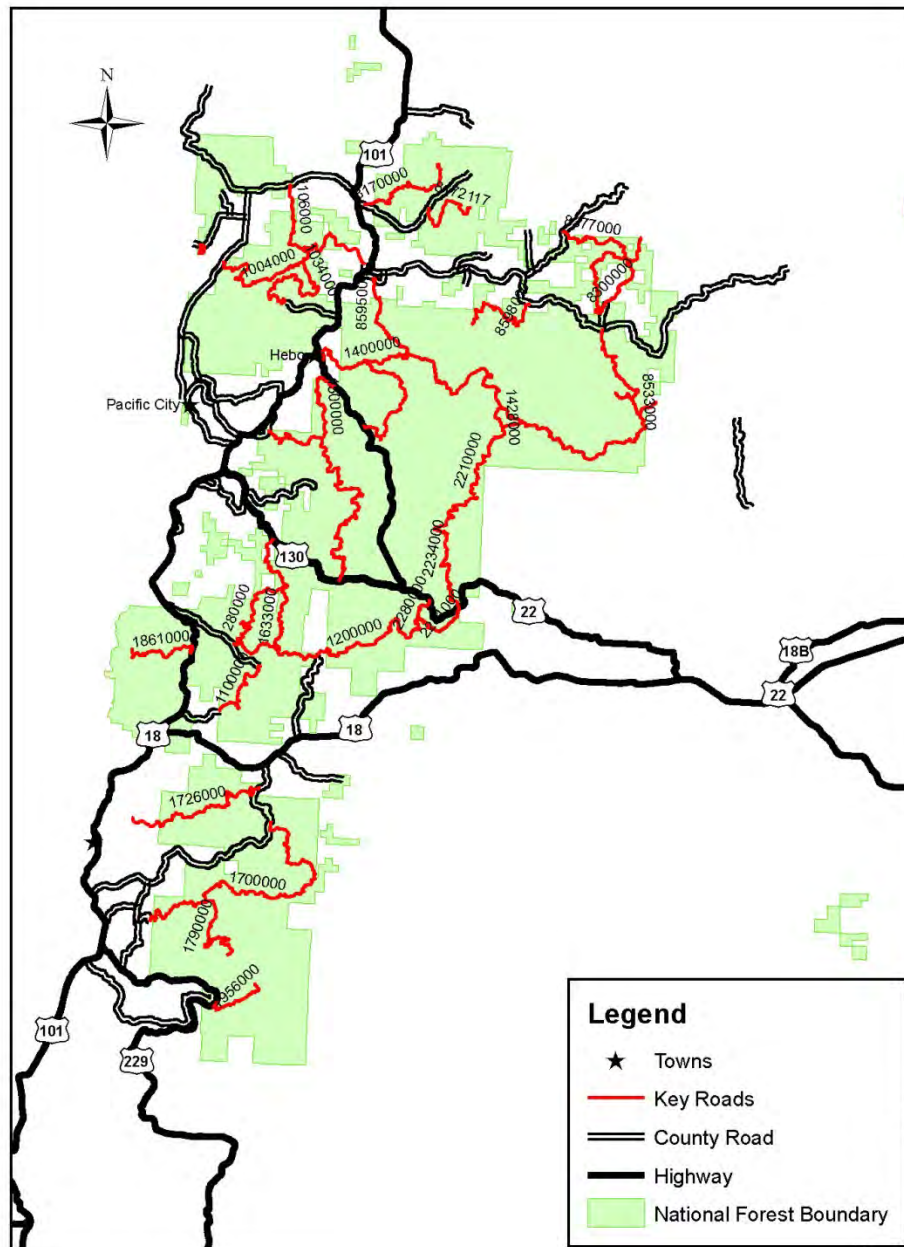
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2300000		T19S R9W S31
ROAD NUMBER	NAME	LEGAL
2300000		T19S R10W S27
2300919		T19S R9W S14
2400000		T19S R11W S5
2400000		T18S R11W S34
2400000		T18S R11W S34
2400000		T18S R11W S34
2400000		T18S R11W S36
2400000		T18S R10W S28
2480000	SUNSET ROAD	T18S R10W S31
2490000	HENDERSON	T19S R11W S2
2500000	RODGERS RIDGE	T16S R10W S33
2500000	RODGERS RIDGE	T17S R10W S11
2553000		T16S R10W S33
2570000		T17S R10W S3
2600822		T18S R9W S8
2610000	DAVID RIDGE RD	T18S R10W S8
2619000		T17S R10W S5
3000000	DICK'S RIDGE ROAD	T12S R8W S25
3000000	DICK'S RIDGE ROAD	T12S R7W S28
3000000	DICK'S RIDGE ROAD	T13S R7W S2
3010000	MARYS PEAK ROAD- LOOKOUT	T12S R7W S21
3010000	MARYS PEAK ROAD- LOOKOUT	T12S R7W S28
3010111	CONNERS CAMP	T12S R7W S28
3010114	MARYS PEAK CAMPGROUND	T12S R7W S20
3100000	HILLTOP	T12S R9W S18
3100000	HILLTOP	T12S R9W S8
3119000	BULL RUN	T12S R9W S15
3200000	INDIAN CREEK	T15S R9W S27
3200000	INDIAN CREEK	T15S R9W S27
3210000	LAKE CREEK	T14S R10W S19
3210000	LAKE CREEK	T14S R9W S19
3225000	ALDER RIDGE	T15S R9W S7
3225000	ALDER RIDGE	T15S R9W S5
3250000	BOUNDARY ROAD	T15S R10W S35
3250000	BOUNDARY ROAD	T15S R10W S36

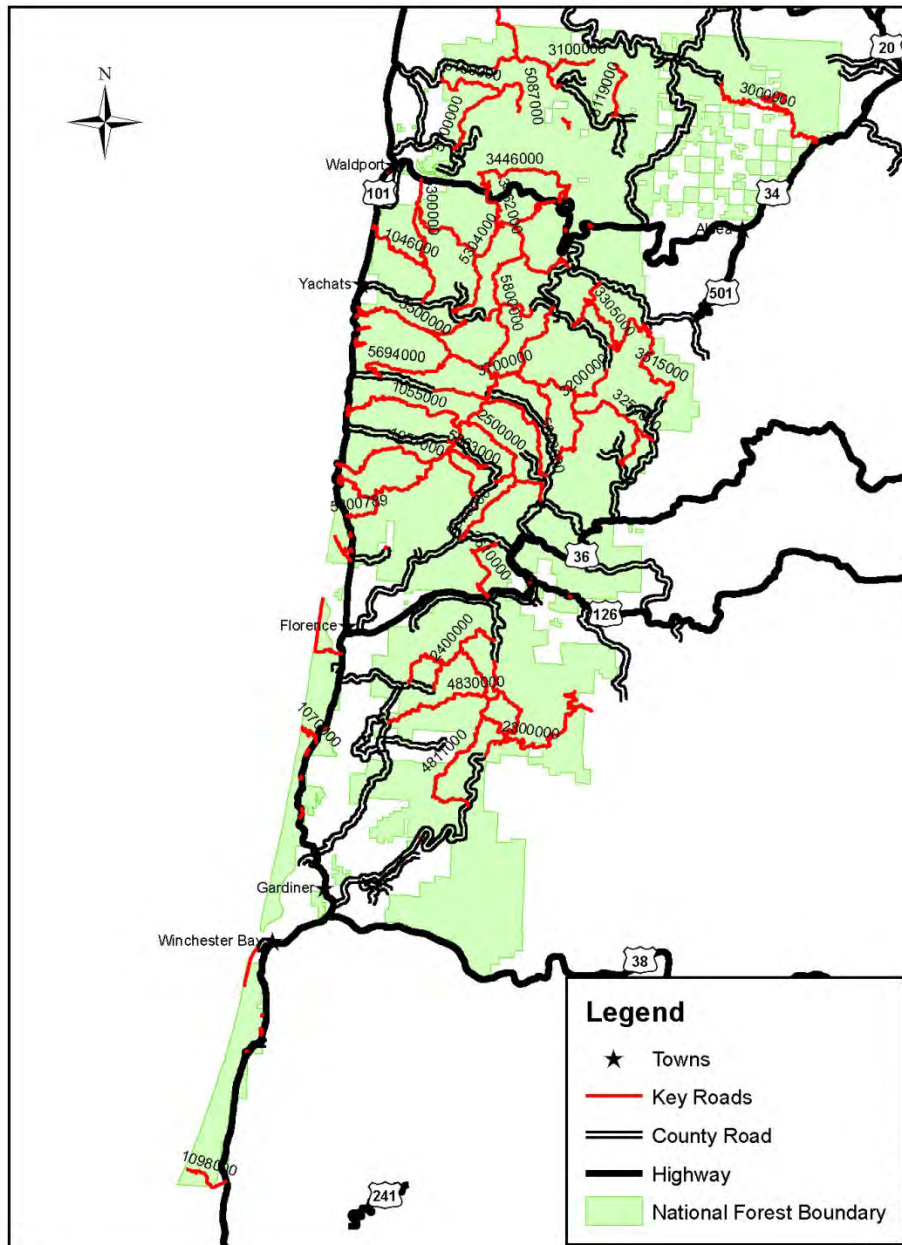
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3259000	PANTHER	T16S R9W S8
ROAD NUMBER	NAME	LEGAL
3259000	PANTHER	T16S R9W S8
3259618		T16S R9W S26
3278000	GIBSON CR. RD.	T16S R9W S20
3278000	GIBSON CR. RD.	T16S R9W S20
3278000	GIBSON CR. RD.	T16S R9W S20
3278000	GIBSON CR. RD.	T16S R9W S20
3278000	GIBSON CR. RD.	T16S R9W S20
3305000	DENZER RIDGE	T15S R9W S10
3305000	DENZER RIDGE	T15S R9W S10
3305000	DENZER RIDGE	T14S R9W S32
3305000	DENZER RIDGE	T14S R9W S28
3400116	BLACKBERRY CAMPGROUND	T14S R9W S7
3400119	RIVEREDGE CAMPGROUND	T14S R9W S5
3446000	RISLEY	T13S R10W S30
3446000	RISLEY	T13S R10W S31
3446000	RISLEY	T13S R10W S22
3446000	RISLEY	T13S R10W S20
3462000	CANAL CR.	T14S R10W S8
3462000	CANAL CR.	T13S R10W S30
3462419		T14S R10W S8
3462420		T14S R10W S8
3500000	NORTH PANTHER	T15S, R8W, S12
3505000	CAMP CREEK	T15S R9W S15
3505000	CAMP CREEK	T15S R9W S11
3505000	CAMP CREEK	T15S R9W S12
3505000	CAMP CREEK	T15S R9W S2
3505000	CAMP CREEK	T15S R9W S12
3505000	CAMP CREEK	T15S R9W S12
3505000	CAMP CREEK	T15S R9W S15
3515000	WILSON RIDGE	T15S R9W S25
3600816		T18S R10W S2
3700000	COUGAR RIDGE	T15S R10W S12
3700000	COUGAR RIDGE	T15S R10W S1
3705000	YACHATS MTN.	T15S R10W S2
4800000	SWEET CREEK	T20S R10W S5
4800000	SWEET CREEK	T20S R10W S5

4800000	SWEET CREEK	T20S R10W S5
4800000	SWEET CREEK	T19S R10W S34
ROAD NUMBER	NAME	LEGAL
4800000	SWEET CREEK	T19S R10W S16
4800000	SWEET CREEK	T19S R10W S16
4800000	SWEET CREEK	T19S R10W S16
4800000	SWEET CREEK	T19S R10W S16
4800000	SWEET CREEK	T19S R10W S4
4800030		T20S R11W S34
4800919	SWEETCREEK TRAILHEAD #2	T19S R10W S4
4811000		T19S R10W S8
4811000		T19S R10W S8
4811000		T19S R10W S8
4820000	PAXTON TIE	T19S R10W S20
4830000	POPO	
4830000	POPO	
4830000	POPO	T19S R10W S16
5000000		T12S R10W S21
5031000	BEAVER CREEK	T12S R10W S17
5087000		T12S R10W S21
5100000	ELK HORN	T12S R11W S36
5100000	ELK HORN	
5100000	ELK HORN	T12S R11W S22
5100000	ELK HORN	T12S R10W S29
5200000	TIDEWATER	T13S R10W S36
5200210		T12S R10W S36
5200212		T13S R9W S6
5300000		T13S R11W S33
5300000		T14S R11W S13
5300000		T14S R11W S5
5300000		T14S R11W S13
5304000		T14S R11W S13
5360000		T14S R11W S33
5360000		T14S R11W S16
5360000		T14S R11W S5
5360000		T14S R11W S5
5400000		T15S R10W S8
5500000		T15S R12W S3
5500000		T15S R12W S3
5500000		T15S R12W S3

5500000		T15S R12W S3
5500000		T15S R12W S3
ROAD NUMBER	NAME	LEGAL
5553000		T15S R12W S2
5562000		T15S R12W S3
5562200		T15S R12W S3
5590000		T15S R11W S2
5590000		T15S R11W S2
5600000		T15S R11W S35
5694000	MILLION DOLLAR ROAD	T15S R11W S27
5694000	MILLION DOLLAR ROAD	T15S R11W S27
5694000	MILLION DOLLAR ROAD	T15S R12W S36
5694514		T15S R11W S27
5694515		T15S R11W S27
5700000		T16S R11W S23
5800000	BOUNDARY ROAD	T13S R10W S36
5800000	BOUNDARY ROAD	T13S R10W S36
5800000	BOUNDARY ROAD	T13S R10W S36
5800000	BOUNDARY ROAD	T13S R10W S36
5800000	BOUNDARY ROAD	T13S R10W S36
5800000	BOUNDARY ROAD	T13S R10W S36
5800000	BOUNDARY ROAD	T13S R10W S36
5800000	BOUNDARY ROAD	T13S R10W S36
5800000	BOUNDARY ROAD	T13S R10W S36
5800000	BOUNDARY ROAD	T13S R10W S36
5800000	BOUNDARY ROAD	T13S R10W S36
5800000	BOUNDARY ROAD	T13S R10W S36
5800000	BOUNDARY ROAD	T13S R10W S36
5800530		T15S R10W S29
5800668		T16S R11W S26
5800789		T17S R12W S14
5800797	ENCHANTED VALLEY ROAD	T17S R10W S33
5840000	SMOOT	T16S R10W S6
5860000		T14S R10W S8
5863000	WILHELM	T16S R11W S26
5900000	1000 LINE ROAD	T11S R10W S30
5900000	1000 LINE ROAD	T11S R10W S30
5900000	1000 LINE ROAD	T11S R10W S30
6300000	DEADWOOD	T15S R8W S19

7000715		T17S R10W S7
8170000	WILDCAT RIDGE	T3S R9W S17
ROAD NUMBER	NAME	LEGAL
8172000	BATTLE LAKE	T3S R9W S15
8172117		T3S R9W S10
8300000	CLARENCE CREEK	T3S R8W S2
8376000	SQUARE TOP	T3S R8W S35
8377000	GRINDSTONE VIEW	T3S R8W S23
8533000	NIAGARA	T4S R8W S2
8533000	NIAGARA	T4S R8W S24
8533000	NIAGARA	T4S R8W S2
8533131	NIAGARA POINT	T4S R8W S24
8595000	FOLAND CREEK	T4S R9W S32
8598000	LIMESTONE	T4S R9W S32

Map 1 – Hebo Ranger District

Map 2 – Central Coast Ranger District and Oregon Dunes NRA

Appendix D

Planned Road Closures and Decommissioning

Road No.	BMP	EMP	Length	Beginning Point	NEPA Decision	Decision Date	Decision Document	Comments
1004111	0	0.2	0.2		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
1004112	1.6	2.4	0.8		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1004113	0	1.1	1.1		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1004117	0	0.2	0.2		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
1004121	0	0.45	0.5		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1004127	0	0.81	0.8		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1004128	0	1.48	1.5		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1004129	0	0.46	0.5		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1004130	0	1.36	1.4		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1004131	0	0.8	0.8		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1004132	0	0.3	0.3		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1023000	0	0.47	0.5		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	North End of 1023
1023000	1.92	4.4	2.5		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	South End of 1023
1023117	0	0.3	0.3		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1024112	0	1.1	1.1		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1024113	0	0.44	0.4		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1024114	0	0.64	0.6		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1024116	0	0.55	0.6		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1024117	0	0.81	0.8		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1024118	0	0.21	0.2		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1024120	0	0.66	0.7		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1024121	0	0.1	0.1		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
1034114	0	0.5	0.5		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
1034115	0	0.2	0.2		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1034116	0	0.59	0.6		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1034121	0	0.2	0.2		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
1034123	0	0.2	0.2		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
1034124	0	0.8	0.8		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
1034126	0	0.35	0.4		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1106119	0	0.82	0.8		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1134000	2.4	3	0.6		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
1134121	0	0.9	0.9		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
1134122	0	0.5	0.5		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
1200128	0.4	0.5	0.1		DECOMMISSION	Jun-11	Salmon-Neskowin EA	
1268000	0	0.5	0.5		CLOSE	Jun-11	Salmon-Neskowin EA	
1268000	0.5	2.6	2.1		DECOMMISSION	Jun-11	Salmon-Neskowin EA	
1400118	0	0.82	0.8		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1400143	0	0.68	0.7		CLOSE	Jun-11	Nestucca Legacy Roads 2011 CE II	
1400144	0	0.1	0.1		CLOSE	Jun-11	Nestucca Legacy Roads 2011 CE II	
1400145	0	0.58	0.6		CLOSE	Jun-11	Nestucca Legacy Roads 2011 CE II	
1400148	0.46	1.17	0.7		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	Starts at Forest Bdry
1400150	0.26	0.44	0.2		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	Starts at Forest Bdry
1400165	0	0.13	0.1		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1400166	0	0.1	0.1		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1400168	0	0.13	0.1		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1400186	0	0.4	0.4		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	

Road No.	BMP	EMP	Length	Beginning Point	NEPA Decision	Decision Date	Decision Document	Comments
1400195	0	0.38	0.4		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1404112	0	0.4	0.4		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1404113	0	0.38	0.4		CLOSE	Jun-11	Nestucca Legacy Roads 2011 CE II	
1404114	0	0.32	0.3		CLOSE	Jun-11	Nestucca Legacy Roads 2011 CE II	
1404115	0	0.16	0.2		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1410111	0	0.3	0.3		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
1411000	0	2.25	2.3		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1413000	0	0.47	0.5		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
1424000	0	2.69	2.7		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1430000	1.13	2.2	1.1		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1430116	0	0.88	0.9		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1431000	0	1.82	1.8		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1431111	0	0.9	0.9		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1431112	0	0.39	0.4		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1431118	0	0.66	0.7		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1432111	0	0.9	0.9		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1432112	0	0.28	0.3		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1432114	0	0.4	0.4		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1477000	0	0.8	0.8		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	Segment starts at MP 0.8 from Eastern jct w/ 1400
1477000	1.8	2.8	1.0		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	Segment starts at Western jct w/ 1400
1477116	0	0.5	0.5		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1477117	0	0.27	0.3		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1491112	0	0.5	0.5		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
1491115	0	0.3	0.3		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
1491120	0	0.46	0.5		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1491122	0	0.4	0.4		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
1700111	0	0.7	0.7		CLOSE	Jun-11	Salmon-Neskowin EA	
1726129	0	1.7	1.7		CLOSE	Jun-11	Salmon-Neskowin EA	
1726129	2.3	3.3	1.0		CLOSE	Jun-11	Salmon-Neskowin EA	This road segment will become the end of 1729-112 when Morton Thin re-construction is completed; will need INFRA update
1726129	1.7	2.3	0.6		DECOMMISSION	Jun-11	Salmon-Neskowin EA	
1729112	0	0.9	0.9		CLOSE	Jun-11	Salmon-Neskowin EA	
1729115	0	0.2	0.2		CLOSE	Jun-11	Salmon-Neskowin EA	
1729115	0	0.3	0.3		DECOMMISSION	Jun-11	Salmon-Neskowin EA	
1729116	0	0.2	0.2		DECOMMISSION	Jun-11	Salmon-Neskowin EA	
1782112	0	0.3	0.3		CLOSE	Jun-11	Salmon-Neskowin EA	
1782118	0	0.2	0.2		DECOMMISSION	Jun-11	Salmon-Neskowin EA	
1782120	0	0.1	0.1		DECOMMISSION	Jun-11	Salmon-Neskowin EA	
1782121	0	1.7	1.7		CLOSE	Jun-11	Salmon-Neskowin EA	
1782125	0	0.3	0.3		DECOMMISSION	Jun-11	Salmon-Neskowin EA	
1861111	0	0.7	0.7		CLOSE	Jun-11	Salmon-Neskowin EA	
1861112	0	0.5	0.5		CLOSE	Jun-11	Salmon-Neskowin EA	
1861113	0	1.0	1.0		CLOSE	Jun-11	Salmon-Neskowin EA	
1861115	0.9	1.4	0.5		CLOSE	Jun-11	Salmon-Neskowin EA	
1888000	1.1	2.5	1.4		CLOSE	Jun-11	Salmon-Neskowin EA	
1888111	0	0.5	0.5		CLOSE	Jun-11	Salmon-Neskowin EA	

Road No.	BMP	EMP	Length	Beginning Point	NEPA Decision	Decision Date	Decision Document	Comments
1888112	0	1.3	1.3		CLOSE	Jun-11	Salmon-Neskowin EA	
1888114	0	0.1	0.1		CLOSE	Jun-11	Salmon-Neskowin EA	
1888117	0	0.3	0.3		CLOSE	Jun-11	Salmon-Neskowin EA	
1888118	0	0.4	0.4		CLOSE	Jun-11	Salmon-Neskowin EA	
2005114	0	0.5	0.5		DECOMMISSION	Jan-11	Marys EA	
2005115	0	0.3	0.3		DECOMMISSION	Jan-11	Marys EA	
2005116	0	0.2	0.2		DECOMMISSION	Jan-11	Marys EA	
2005117	0	0.4	0.4		DECOMMISSION	Jan-11	Marys EA	
2210124	0	0.2	0.2		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
2210125	0	0.34	0.3		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
2210160	0	0.59	0.6		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
2210165	0	1.47	1.5		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
2213000	0	1.77	1.8		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
2214000	2.3	3.14	0.8		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
2214111	0	0.98	1.0		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
2214112	0	0.33	0.3		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
2214113	0	0.71	0.7		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
2214114	0	0.56	0.6		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
2283112	0	0.45	0.5		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
2283120	0	0.8	0.8		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
2283121	0	2.39	2.4		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
2283122	0	0.93	0.9		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
2283125	0	0.08	0.1		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
2283126	0	0.3	0.3		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
2284000	1	3.2	2.2		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
2284116	0	0.16	0.2		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
2284119	0	0.37	0.4		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
2500638	0	0.2	0.2		CLOSE	May-12	North Fork Siuslaw EA	
2500641	0	1	1.0		CLOSE	May-12	North Fork Siuslaw EA	
2500642	0	0.8	0.8		CLOSE	May-12	North Fork Siuslaw EA	
2500646	0	1.3	1.3		DECOMMISSION	May-12	North Fork Siuslaw EA	
2500648	0	0.6	0.6		CLOSE	May-12	North Fork Siuslaw EA	
2500711	0	0.1	0.1		DECOMMISSION	May-12	North Fork Siuslaw EA	
2610714	0	1.3	1.3		CLOSE	May-12	North Fork Siuslaw EA	
2610716	0	0.7	0.7		CLOSE	May-12	North Fork Siuslaw EA	
2610721	0	0.3	0.3		CLOSE	May-12	North Fork Siuslaw EA	
2610722	0	1.5	1.5		CLOSE	May-12	North Fork Siuslaw EA	
2619721	0	0.3	0.3		CLOSE	May-12	North Fork Siuslaw EA	
2619723	0	0.6	0.6		DECOMMISSION	May-12	North Fork Siuslaw EA	
2900057	0.37	2.2	1.8		CLOSE	Jul-12	Five Mile Bell EA	
3000116	0	1.4	1.4		CLOSE	Jan-11	Marys EA	BLM Access - gate storage requested
3000117	0	1.9	1.9		CLOSE	Jan-11	Marys EA	BLM Access - gate storage requested
3000903	0	0.7	0.7		DECOMMISSION	Jan-11	Marys EA	
3005113	0	1.5	1.5		DECOMMISSION	Jan-11	Marys EA	
3005114	0	0.3	0.3		DECOMMISSION	Jan-11	Marys EA	
3005117	0	0.6	0.6		DECOMMISSION	Jan-11	Marys EA	

Road No.	BMP	EMP	Length	Beginning Point	NEPA Decision	Decision Date	Decision Document	Comments
3005136	0	0.5	0.5		DECOMMISSION	Jan-11	Marys EA	
3210121	0	0.1	0.1		CLOSE	May-11	East Alsea EA	
3210122	0	0.1	0.1		CLOSE	May-11	East Alsea EA	
3210123	0	0.2	0.2		CLOSE	May-11	East Alsea EA	
3310120	0	0.5	0.5		CLOSE	May-11	East Alsea EA	
3408000	4	4.8	0.8		DECOMMISSION	Jan-11	Marys EA	
3408111	0	0.4	0.4		DECOMMISSION	Jan-11	Marys EA	
3408116	0	1.3	1.3		DECOMMISSION	Jan-11	Marys EA	
3409115	0	1.1	1.1		DECOMMISSION	Jan-11	Marys EA	
3409116	0	0.9	0.9		DECOMMISSION	Jan-11	Marys EA	
3409117	0	0.5	0.5		CLOSE	Jan-11	Marys EA	
3415904	0	0.4	0.4		CLOSE	May-11	East Alsea EA	
3417111	0	0.7	0.7		CLOSE	May-11	East Alsea EA	
3417113	0	1.3	1.3		CLOSE	May-11	East Alsea EA	
3417114	0	1.3	1.3		CLOSE	May-11	East Alsea EA	
3420111	0	1.0	1.0		CLOSE	May-11	East Alsea EA	
3420114	0	0.2	0.2		CLOSE	May-11	East Alsea EA	
3420116	0	0.8	0.8		CLOSE	May-11	East Alsea EA	
3420118	0	0.1	0.1		CLOSE	May-11	East Alsea EA	
3420120	0	0.2	0.2		CLOSE	May-11	East Alsea EA	
3420126	0	0.3	0.3		CLOSE	May-11	East Alsea EA	
3420901	0	0.3	0.3		DECOMMISSION	May-11	East Alsea EA	
3421111	0	0.9	0.9		CLOSE	May-11	East Alsea EA	
3421115	0	0.8	0.8		CLOSE	May-11	East Alsea EA	
3421116	0	0.2	0.2		CLOSE	May-11	East Alsea EA	
3421118	0	0.4	0.4		DECOMMISSION	May-11	East Alsea EA	
3421119	0	1.6	1.6		DECOMMISSION	May-11	East Alsea EA	
3421902	0	0.5	0.5		DECOMMISSION	May-11	East Alsea EA	
3430112	0	0.8	0.8		DECOMMISSION	May-11	East Alsea EA	
3430113	0	0.2	0.2		CLOSE	May-11	East Alsea EA	
3430114	0	0.1	0.1		CLOSE	May-11	East Alsea EA	
3430117	0	0.2	0.2		DECOMMISSION	May-11	East Alsea EA	
3431113	0	0.7	0.7		CLOSE	May-11	East Alsea EA	
3431114	0	0.6	0.6		CLOSE	May-11	East Alsea EA	
3431116	0	1.2	1.2		CLOSE	May-11	East Alsea EA	
3431117	0	0.4	0.4		CLOSE	May-11	East Alsea EA	
3431118	0	0.2	0.2		DECOMMISSION	May-11	East Alsea EA	
3431119	0	0.2	0.2		CLOSE	May-11	East Alsea EA	
4811036	0	1.5	1.5		CLOSE	Jul-12	Five Mile Bell EA	
4811038	0	0.5	0.5		DECOMMISSION	Jul-12	Five Mile Bell EA	
4811039	0	0.1	0.1		DECOMMISSION	Jul-12	Five Mile Bell EA	
4811040	0	0.8	0.8		DECOMMISSION	Jul-12	Five Mile Bell EA	
4811041	0	0.3	0.3		DECOMMISSION	Jul-12	Five Mile Bell EA	
4811042	0	0.5	0.5		CLOSE	Jul-12	Five Mile Bell EA	
5200320	0	0.7	0.7		CLOSE	May-11	East Alsea EA	
5200390	0	1.1	1.1		DECOMMISSION	May-11	East Alsea EA	

Road No.	BMP	EMP	Length	Beginning Point	NEPA Decision	Decision Date	Decision Document	Comments
5285360	0	0.7	0.7		CLOSE	May-11	East Alsea EA	
5285368	1.3	1.5	0.2		CLOSE	May-11	East Alsea EA	This road segment will become the end of road 5264378 when Surveyor Thin reconstruction is complete; will need INFRA update
5285368	0	0.7	0.7		DECOMMISSION	May-11	East Alsea EA	
5806000	0	1.1	1.1		CLOSE	May-11	East Alsea EA	
5806113	0	0.2	0.2		CLOSE	May-11	East Alsea EA	
5810000	0	1.3	1.3		CLOSE	May-11	East Alsea EA	
5812000	0	0.5	0.5		CLOSE	May-11	East Alsea EA	
5842000	0	9.0	9.0		CLOSE	May-12	North Fork Siuslaw EA	
8102000	0.3	1	0.7		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	Store w/ gate only; agreement with Hancock LLC
8102111	0	0.19	0.2		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
8170113	0	0.46	0.5		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8170114	0	1.22	1.2		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8170119	0	1.29	1.3		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8172000	2.13	4.78	2.7		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8172111	0	0.57	0.6		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
8300112	0	0.36	0.4		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
8300115	0	1.01	1.0		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
8300117	0	0.1	0.1		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
8300118	0.72	0.85	0.1		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	From 8377 to where decom starts/ends
8300119	0	0.75	0.8		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
8300123	0	0.18	0.2		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8335000	1.4	2	0.6		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	Starts at Forest bdry, between sec 35 & 36
8335112	0	0.36	0.4		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8335113	0	0.3	0.3		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8335114	0	0.36	0.4		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8376115	0	0.3	0.3		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
8376117	0	1.36	1.4		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8376122	0	0.24	0.2		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
8376134	0	0.48	0.5		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
8376141	0	1.98	2.0		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8376147	0	0.24	0.2		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8377115	0	0.2	0.2		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8377116	0	0.1	0.1		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8377117	0	0.43	0.4		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8377119	0	0.4	0.4		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8377125	0	0.07	0.1		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8377139	0	0.65	0.7		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8500121	0	0.32	0.3		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8503111	0	0.5	0.5		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
8503112	0	0.3	0.3		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
8505000	0.97	3	2.0		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	Starts at 112 jct
8505112	0	0.68	0.7		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8505113	0	0.3	0.3		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8505116	0	0.2	0.2		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8505118	0	0.46	0.5		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	

Road No.	BMP	EMP	Length	Beginning Point	NEPA Decision	Decision Date	Decision Document	Comments
8530000	1.4	1.6	0.2		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
8530123	0	0.1	0.1		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8530124	0	1.14	1.1		CLOSE	Jun-11	Nestucca Legacy Roads 2011 CE II	
8533111	0	0.33	0.3		CLOSE	Jun-11	Nestucca Legacy Roads 2011 CE II	
8533114	0	0.48	0.5		CLOSE	Jun-11	Nestucca Legacy Roads 2011 CE II	
8533115	0	0.23	0.2		CLOSE	Jun-11	Nestucca Legacy Roads 2011 CE II	
8533120	0	1.25	1.3		CLOSE	Jun-11	Nestucca Legacy Roads 2011 CE II	
8533126	0	0.31	0.3		CLOSE	Jun-11	Nestucca Legacy Roads 2011 CE II	
8563112	0	0.8	0.8		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
8573000	1.86	4.4	2.5		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8573115	0	0.93	0.9		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8573116	0	0.34	0.3		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8573123	0	0.4	0.4		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8590111	0	0.36	0.4		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8593111	0	1.09	1.1		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8594112	0	0.62	0.6		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
8594115	0	1.21	1.2		CLOSE	Jun-11	Nestucca Legacy Roads 2011 CE II	
8594118	0	0.31	0.3		CLOSE	Jun-11	Nestucca Legacy Roads 2011 CE II	
8594118	0	0.3	0.3		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8594119	0	0.09	0.1		CLOSE	Jun-11	Nestucca Legacy Roads 2011 CE II	
8594123	0	0.52	0.5		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8595111	0	0.72	0.7		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
8595115	0	1.5	1.5		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8595119	0	0.79	0.8		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
8595120	0	2.14	2.1		CLOSE	Mar-11	Nestucca Legacy Roads 2011 CE I	
8595121	0	1.31	1.3		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8596000	0	1.96	2.0		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8598111	0	0.55	0.6		CLOSE	Jun-11	Nestucca Legacy Roads 2011 CE II	
8598112	0	0.23	0.2		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8598117	0	0.26	0.3		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
8598118	0	1.19	1.2		CLOSE	Aug-12	Nestucca Legacy Roads 2012 CE	
1004143	0	0.5	0.5		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
1004144	0	0.1	0.1		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
1023117	0.3	0.7	0.4		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
1045412	0	0.44	0.44	T.14S R.11W S.6	CLOSE	Apr-08	West Alsea EA	
1057615	0	0.8	0.8	T.16S R.11W S.29	DECOMMISSION	Nov-96	Big Blue EA	
1057622	0	0.5	0.5	T.16S R.11W S.29	DECOMMISSION	Nov-96	Big Blue EA	
1059612	0	1.65	1.65	T.16S R.11W S.28	DECOMMISSION	Jun-95	Big Ten EA	
1134000	3	3.6	0.6		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
1200119	0	1.37	1.37	T6S R9W S.5	CLOSE	May-07	Little Nestucca EA	
1200120	0	0.71	0.71	TT6S R9W S.5	CLOSE	May-07	Little Nestucca EA	
1200121	0	0.89	0.89	T.16S R.9W S.5	CLOSE	May-07	Little Nestucca EA	
1200122	0	0.58	0.58	T6S R9W S.8	CLOSE	May-07	Little Nestucca EA	
1200123	0	0.18	0.18	T6S R9W S.8	CLOSE	May-07	Little Nestucca EA	
1200140	0	0.39	0.39	T6S R9W S.9	CLOSE	May-07	Little Nestucca EA	
1200164	0	0.2	0.2	T6S R9W S.8	CLOSE	May-07	Little Nestucca EA	

Road No.	BMP	EMP	Length	Beginning Point	NEPA Decision	Decision Date	Decision Document	Comments
1280114	0	0.4	0.4	T5S R10W S.34	CLOSE	May-07	Little Nestucca EA	
1280115	0	0.6	0.6	T5S R10W S.34	CLOSE	May-07	Little Nestucca EA	
1280116	0	0.2	0.2	T5S R10W S.34	CLOSE	May-07	Little Nestucca EA	
1287114	0	0.4	0.4	T5S R9W S.33	CLOSE	May-07	Little Nestucca Ea	
1287122	0	0.31	0.31	T5S R9W S.32	CLOSE	May-07	Little Nestucca EA	
1287123	0	0.08	0.08	T5S R9W S.33	CLOSE	May-07	Little Nestucca EA	
1287127	0	0.42	0.42	T5S R9W S.31	CLOSE	May-07	Little Nestucca EA	
1287129	0	0.4	0.4	T5S R9W S.31	CLOSE	May-07	Little Nestucca EA	
1287130	0	0.1	0.1	T5S R9W S.33	CLOSE	May-07	Little Nestucca EA	
1287134	0	0.18	0.18	T5S R9W S.31	DECOMMISSION	May-07	Little Nestucca EA	
1287135	0	0.16	0.16	T5S R9W S.31	DECOMMISSION	May-07	Little Nestucca EA	
1287136	0	0.07	0.07	T5S R9W S.31	DECOMMISSION	May-07	Little Nestucca EA	
1287137	0	0.11	0.11	T5S R9W S.33	CLOSE	May-07	Little Nestucca EA	
1400111	0.2	0.5	0.3		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	Portion on NF lands
1400127	0	0.4	0.4		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
1400132	0	0.2	0.2		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
1400134	0	0.3	0.3		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
1400135	0	0.3	0.3		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
1400146	0	0.1	0.1		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
1400166	0	0.2	0.2		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
1400169	0	0.3	0.3		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
1400170	0	0.1	0.1		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
1404111	0	0.5	0.5		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
1411115	0	0.4	0.4		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
1428134	0	0.5	0.5		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
1428135	0	0.2	0.2		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
1428136	0	0.1	0.1		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
1500115	1.63	1.93	0.3	T5S R10W S.1	DECOMMISSION	Feb-04	Gauldy EA	
1500116	0	0.19	0.19	T5S R10W S.6	DECOMMISSION	Feb-04	Gauldy EA	
1500117	0	0.36	0.36	T5S R9W S.6	CLOSE	Feb-04	Gauldy EA	
1533113	0	1.02	1.02	T4S R10W S.34	CLOSE	Feb-04	Gauldy EA	
1533117	0	0.1	0.1	T4S R10W S.34	CLOSE	Feb-04	Gauldy EA	
1588112	0	1.51	1.51	T5S R10W S.12	CLOSE	Feb-04	Gauldy EA	
1588118	0	0.24	0.24	T5S R10W S.13	DECOMMISSION	Feb-04	Gauldy EA	
1589112	0	0.29	0.29	T5S R10W S.12	CLOSE	Feb-04	Gauldy EA	
1633114	0	0.55	0.55	T5S R10W S.22	DECOMMISSION	May-07	Little Nestucca EA	
1633128	0.2	1.87	1.67	T6S R10W S.2	DECOMMISSION	May-07	Little Nestucca EA	
1633128	0	0.2	0.2	T6S R10W S.2	CLOSE	May-07	Little Nestucca EA	
1633129	0	0.3	0.3	T.6S R.10W S.2	DECOMMISSION	May-07	Little Nestucca EA	
1633130	0	0.33	0.33	T.6S R.10W S.2	DECOMMISSION	May-07	Little Nestucca EA	
1633132	0	0.27	0.27	T6S R10W S.2	DECOMMISSION	May-07	Little Nestucca EA	
1633134	0	0.3	0.3	T6S R10W S.2	CLOSE	May-07	Little Nestucca EA	
1633136	0	0.3	0.3	T5S R10W S.22	CLOSE	May-07	Little Nestucca EA	
1700150	0	0.2	0.2	T7S R10W S.31	DECOMMISSION	Jun-05	Drift Roads EA	
1700158	0	0.14	0.14	T7S R10W S.32	DECOMMISSION	Jun-05	Drift Roads EA	
1700169	0	1.4	1.4	T7S, R11W, S. 36	CLOSE	Jun-05	Drift Roads EA	

Road No.	BMP	EMP	Length	Beginning Point	NEPA Decision	Decision Date	Decision Document	Comments
1784000	2.1	4.04	1.94	T7S R10W S.26	CLOSE	Nov-06	Diamond EA	
1784118	0	0.47	0.47	T7S R10W S.35	CLOSE	Nov-06	Diamond EA	
1784119	0	0.6	0.6	T7S R10W S.34	CLOSE	Nov-06	Diamond EA	
1784120	0	0.1	0.1	T.7S R10W S.34	CLOSE	Nov-06	Diamond EA	
1784122	0	0.27	0.27	T.8S R.10W S.3	CLOSE	Nov-06	Diamond EA	
1790111	0.2	0.4	0.2	T8S R10W S.4	DECOMMISSION	Jun-05	Drift Roads EA	
1790111	0	0.2	0.2	T8S R10W S.4	CLOSE	Jun-05	Drift Roads EA	
1790118	0	0.1	0.1	T7S R10W S.33	DECOMMISSION	Jun-05	Drift Roads EA	
1790119	0	0.1	0.1	T7S R10W S.33	DECOMMISSION	Jun-05	Drift Roads EA	
1793000	0	3.1	3.1	T7S R10W S.32	CLOSE	Jun-05	Drift Roads EA	
2200120	0	1.46	1.46	T.5S R.9W S.8	DECOMMISSION	Feb-04	Gauldy EA	
2210124	0.2	0.5	0.3		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
2210130	0	0.1	0.1		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
2210162	0	0.1	0.1		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
2234111	0.9	1.94	1.04	T5S R9W S.35	DECOMMISSION	May-07	Little Nestucca EA	
2234111	0	0.9	0.9	T5S R9W S.35	CLOSE	May-07	Little Nestucca EA	
2234112	0	0.32	0.32	T5S R9W S.35	CLOSE	May-07	Little Nestucca EA	
2234113	0	0.17	0.17	T5S R9W S.35	DECOMMISSION	May-07	Little Nestucca EA	
2235111	0	0.18	0.18	T5S R9W S.27	CLOSE	May-07	Little Nestucca EA	
2235112	0	0.2	0.2	T5S R9W S.27	CLOSE	May-07	Little Nestucca EA	
2273000	0	1.46	1.46	T5S R9W S.28	CLOSE	May-07	Little Nestucca EA	
2280111	0	0.4	0.4	T5S R9W S.34	CLOSE	May-07	Little Nestucca EA	
2280112	0	0.3	0.3	T5S R9W S.34	CLOSE	May-07	Little Nestucca EA	
2281114	0	0.2	0.2	T5S R9W S.35	CLOSE	May-07	Little Nestucca EA	
2281117	0	1.01	1.01	T.5S R.9W S.3	CLOSE	May-07	Little Nestucca EA	
2281118	0	0.24	0.24	T5S R9W S.34	CLOSE	May-07	Little Nestucca EA	
2281119	0	0.28	0.28	T5S R9W S.3	CLOSE	May-07	Little Nestucca EA	
2281120	0	0.17	0.17	T5S R9W S.2	CLOSE	May-07	Little Nestucca EA	
2281121	0	0.16	0.16	T5S R9W S.2	CLOSE	May-07	Little Nestucca EA	
2281124	0	0.2	0.2	T6S R9W S.4	CLOSE	May-07	Little Nestucca EA	
2281125	0	0.2	0.2	T6S R9W S.3	CLOSE	May-07	Little Nestucca EA	
2281127	0	0.2	0.2	T6S R9W S.3	CLOSE	May-07	Little Nestucca EA	
2283000	4.2	5.8	1.6		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
2283111	0	0.2	0.2		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
2283113	0	0.3	0.3		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
2283114	0	0.3	0.3		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
2283115	0	0.1	0.1		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
2283116	0	0.1	0.1		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
2283117	0	0.2	0.2		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
2283119	0	0.2	0.2		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
2283122	0	0.9	0.9		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
2283123	0	0.2	0.2		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
2285000	3.4	4.4	1.0		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
2400848	0	3	3	T.18S R.10W S.30	CLOSE	Sep-02	Lower Siuslaw EA	
2400866	0	0.3	0.3	T.18S R.10W S.25	CLOSE	Sep-02	Lower Siuslaw EA	
2400867	0	2.2	2.2	T.18S R.11W S.25	CLOSE	Sep-02	Lower Siuslaw EA	

Road No.	BMP	EMP	Length	Beginning Point	NEPA Decision	Decision Date	Decision Document	Comments
2400868	0	0.15	0.15	T.18S R.11W S.25	CLOSE	Sep-02	Lower Siuslaw EA	
2400871	0	0.4	0.4	T.18S R.11W S.26	CLOSE	Sep-02	Lower Siuslaw EA	
2400872	0	0.2	0.2		DECOMMISSION	Sep-02	Lower Siuslaw EA	
2400876	0	1	1	T.18S R.11W S.24	DECOMMISSION	Sep-02	Lower Siuslaw EA	
2400877	0	0.6	0.6	T.18S R.11W S.23	DECOMMISSION	Sep-02	Lower Siuslaw EA	
2400883	0	0.4	0.4	T.18S R.11W S.36	DECOMMISSION	Sep-02	Lower Siuslaw EA	
2400888	1.91	2.4	0.49	T.19S R.11W S.3	DECOMMISSION	Sep-02	Lower Siuslaw EA	
2400888	0	1.9	1.9	T.19S R.11W S.3	CLOSE	Sep-02	Lower Siuslaw EA	
2400948	0	0.5	0.5	T.19S R.11W S.2	DECOMMISSION	Nov-01	Peach EA	
2400951	0	0.6	0.6	T.19S R.11W S.4	DECOMMISSION	Nov-01	Peach EA	
2500712	0	1.9	1.9	T.17S R.10W S.16	CLOSE	Sep-02	Lower Siuslaw EA	
2500713	0	0.5	0.5	T.17S R.10W S.12	DECOMMISSION	Sep-02	Lower Siuslaw EA	
2500714	0	0.1	0.1	T.17S R.10W S.22	DECOMMISSION	Sep-02	Lower Siuslaw EA	
2500716	0	0.1	0.1	T.17S R.10W S.16	DECOMMISSION	Sep-02	Lower Siuslaw EA	
2500717	0	0.12	0.12	T.17S R.10W S.16	DECOMMISSION	Sep-02	Lower Siuslaw EA	
2500796	0	4	4	T.17S R.10W S.26	CLOSE	Sep-02	Lower Siuslaw EA	
2570753	0	0.2	0.2		CLOSE	May-12	North Fork Siuslaw EA	
2570754	0	0.3	0.3		CLOSE	May-12	North Fork Siuslaw EA	
2570765	0	0.1	0.1		CLOSE	May-12	North Fork Siuslaw EA	
2570771	0	1.6	1.6		CLOSE	May-12	North Fork Siuslaw EA	
2570772	0	0.8	0.8		CLOSE	May-12	North Fork Siuslaw EA	
2570773	0	1.2	1.2		CLOSE	May-12	North Fork Siuslaw EA	
2570774	0	0.9	0.9		CLOSE	May-12	North Fork Siuslaw EA	
2570775	0	0.3	0.3		CLOSE	May-12	North Fork Siuslaw EA	
2570776	0	0.5	0.5		CLOSE	May-12	North Fork Siuslaw EA	
2570777	0	0.1	0.1		CLOSE	May-12	North Fork Siuslaw EA	
2570778	0	1.5	1.5		CLOSE	May-12	North Fork Siuslaw EA	
2570779	0	0.4	0.4		DECOMMISSION	May-12	North Fork Siuslaw EA	
2570780	0	0.3	0.3		DECOMMISSION	May-12	North Fork Siuslaw EA	
2570781	0	0.4	0.4		CLOSE	May-12	North Fork Siuslaw EA	
2570782	0	0.3	0.3		DECOMMISSION	May-12	North Fork Siuslaw EA	
2570783	0	0.9	0.9		CLOSE	May-12	North Fork Siuslaw EA	
2570785	0	2.1	2.1		CLOSE	May-12	North Fork Siuslaw EA	
2570786	0	1.1	1.1		CLOSE	May-12	North Fork Siuslaw EA	
2570787	0	0.7	0.7		CLOSE	May-12	North Fork Siuslaw EA	
2610715	0	0.26	0.26	T.17S R.10W S.30	DECOMMISSION	Sep-02	Lower Siuslaw EA	
2610719	0	2.21	2.21	T.17S R.11W S.35	CLOSE	Sep-02	Lower Siuslaw EA,	
2610720	0	1	1	T.17S R.11W S.36	CLOSE	Sep-02	Lower Siuslaw EA	
2610724	0	0.3	0.3	T.17S R.11W S.35	CLOSE	Sep-02	Lower Siuslaw EA	
2610725	0	0.1	0.1	T.17S R.11W S.36	CLOSE	Sep-02	Lower Siuslaw EA	
2610818	0	0.53	0.53	T.18S R.11W S.1	CLOSE	Sep-02	Lower Siuslaw EA	
2610819	0	0.6	0.6	T.18S R.11W S.2	CLOSE	Sep-02	Lower Siuslaw EA	
2610820	0	0.3	0.3	T.18S R.11W S.3	CLOSE	Sep-02	Lower Siuslaw EA	
2610821	0	0.83	0.83	T.18S R.10W S.1	CLOSE	Sep-02	Lower Siuslaw EA	
2610822	0	0.1	0.1	T.18S R.10W S.5	CLOSE	Sep-02	Lower Siuslaw EA	
2680721	1.1	1.42	0.32	T.17S R.10W S.36	DECOMMISSION	Sep-02	Lower Siuslaw EA	

Road No.	BMP	EMP	Length	Beginning Point	NEPA Decision	Decision Date	Decision Document	Comments
2680721	0	1.1	1.1	T.17S R.10W S.36	CLOSE	Sep-02	Lower Siuslaw EA	
2680740	0	0.27	0.27	T.17S R.9W S.31	DECOMMISSION	Sep-02	Lower Siuslaw EA	
2680742	0	1.3	1.3	T.17S R.9W S.6	CLOSE	Sep-02	Lower Siuslaw EA	
3011112	0	2.2	2.2	T12S R8W S.27	DECOMMISSION	Jun-97	Big Elk EA,	
3011113	0	2.15	2.15	T12S R8W S.22	DECOMMISSION	Jun-97	Big Elk EA,	
3100111	0	0.6	0.6	T12S R9W S.10	CLOSE	Dec-97	Drift Home EA	
3100112	0	0.7	0.7	T12S R9W S.9	DECOMMISSION	Dec-97	Drift Home EA	
3100125	0	0.2	0.2	T12S R9W S.17	DECOMMISSION	Dec-97	Drift Home EA	
3118133	0	0.2	0.2	T12S R9W S.20	DECOMMISSION	Dec-97	Drift Home EA	
3119118	0	1.8	1.8	T12S R9W S.27	CLOSE	Dec-97	Drift Home EA	
3119120	0	0.6	0.6	T12S R9W S.33	CLOSE	Dec-97	Drift Home EA	
3122111	0	0.35	0.35	T12S R9W S.9	CLOSE	Dec-97	Drift Home EA	
3122112	0	0.3	0.3	T12S R9W S.9	CLOSE	Dec-97	Drift Home EA	
3122902	0	0.3	0.3	T12S R9W S.9	DECOMMISSION	Dec-97	Drift Home EA	
3205000	0	2.8	2.8	T14S R9W S.19	CLOSE	Jul-06	Lobster EA	
3205112	0	0.4	0.4	T14S R9W S.20	CLOSE	Jul-06	Lobster EA	
3205113	0	0.9	0.9	T14S R9W S.21	CLOSE	Jul-05	Lobster EA	
3205114	0	0.1	0.1	T14S R9W S.21	CLOSE	Jul-06	Lobster EA	
3221000	0	1.3	1.3	T14S R10W S.32	CLOSE	Apr-02	Five Rivers EIS	
3228116	0	0.7	0.7	T15S R9W S.30	DECOMMISSION	Apr-02	Five Rivers EIS	
3230000	2.06	6	3.94	T15S R9W S.8	CLOSE	Apr-02	Five Rivers EIS	
3232000	0	4	4	T15S R9W S.18	CLOSE	Apr-02	Five Rivers EIS	
3232220	0	0.5	0.5	T15S R9W S.7	DECOMMISSION	Apr-02	Five Rivers EIS	
3232225	0	0.2	0.2	T15S R9W S.18	DECOMMISSION	Apr-02	Five Rivers EIS	
3235112	0	0.2	0.2	T15S R9W S.21	CLOSE	Apr-02	Five Rivers EIS	
3235118	0	0.8	0.8	T15S R9W S.16	CLOSE	Apr-02	Five Rivers EIS	
3237000	0	1.4	1.4	T15S R9W S.21	CLOSE	Apr-02	Five Rivers EIS	
3237120	0	0.1	0.1	T15S R9W S.21	CLOSE	Apr-02	Five Rivers EIS	
3240000	0	3.4	3.4	T15S R9W S.28	CLOSE	Apr-02	Five Rivers EIS	
3240114	0	0.5	0.5	T15S R9W S.28	CLOSE	Apr-02	Five Rivers EIS	
3310120	0	0.5	0.5	T14S R9W S.23	CLOSE	Jul-06	Lobster EA	
3417111	0	2	2	T14S R9W S.10	CLOSE	Jul-06	Lobster EA	
3417113	0	1.3	1.3	T14S R9W S.15	CLOSE	Jul-06	Lobster EA	
3417114	0	1.3	1.3	T14S R9W S.9	CLOSE	Jul-06	Lobster EA	
3417117	0	0.2	0.2	T14S R9W S.8	CLOSE	Jul-06	Lobster EA	
3446321	0	0.5	0.5	T.13S R.10W S.19	CLOSE	Dec-97	Drift Home EA	
3455416	0	1.95	1.95	T.14S R.11W S.2	CLOSE	Apr-08	West Alsea EA	
3462000	5.59	6.49	0.9	T.13S R.10W S.30	DECOMMISSION	Apr-08	West Alsea EA	
3484000	0	2	2	T.13S R.10W S.30	DECOMMISSION	Apr-08	West Alsea EA	
3487000	1.7	2	0.3	T.14S R.11W S.2	DECOMMISSION	Apr-08	West Alsea EA	
3488000	1.7	2.8	1.1	T.14S R.11W S.2	DECOMMISSION	Apr-08	West Alsea EA	
3488320	0.4	1.2	0.8	T.14S R.11W S.2	DECOMMISSION	Apr-08	West Alsea EA	
3488322	0	0.3	0.3	T.13S R.11W S.36	DECOMMISSION	Apr-08	West Alsea EA	
3488330	0	0.4	0.4	T.13S R.11W S.36	DECOMMISSION	Apr-08	West Alsea EA	
3489314	0	0.2	0.2	T.13S R.11W S.34	CLOSE	Apr-08	West Alsea EA	
3500000	0	8.6	8.6	T15S, R8W, S.12	CLOSE	Jan-01	Upper Deadwood EA	

Road No.	BMP	EMP	Length	Beginning Point	NEPA Decision	Decision Date	Decision Document	Comments
3500112	0	0.2	0.2	T15S R8W S.18	DECOMMISSION	Jul-06	Lobster EA	
3500113	0	0.2	0.2	T15S R9W S.24	DECOMMISSION	Jul-06	Lobster EA	
3505112	0	0.6	0.6	T15S R9W S.11	CLOSE	Jul-06	Lobster EA	
3505113	0	1.4	1.4	T15S R10W S.10	CLOSE	Jul-06	Lobster EA	
3507000	0	1.9	1.9	T15S R9W S.2	CLOSE	Jul-06	Lobster EA	
3507116	0	0.4	0.4	T15S R9W S.2	CLOSE	Jul-06	Lobster EA	
3507117	0	0.2	0.2	T15S R9W S.2	CLOSE	Sep-06	Lobster EA	
3507122	0	0.9	0.9	T15S R9W S.2	CLOSE	Jul-06	Lobster EA	
3507123	0	1	1	T15S R9W S.2	CLOSE	Jul-06	Lobster EA	
3509112	0	0.2	0.2	T15S R9W S.22	CLOSE	Apr-02	Five Rivers EIS	
3510111	0	0.6	0.6	T15S R9W S.23	CLOSE	Jul-06	Lobster EA	
3510113	0	0.5	0.5	T15S R9W S.24	CLOSE	Jul-06	Lobster EA	
3510118	0	0.5	0.5	T15S R9W S.23	CLOSE	Jul-06	Lobster EA	
3510901	0	0.4	0.4	T15S R9W S.24	CLOSE	Jul-06	Lobster EA	
3705112	0	0.9	0.9	T15S R10W S.3	DECOMMISSION	Apr-02	Five Rivers EIS	
3705115	0	0.3	0.3	T15S R10W S.3	DECOMMISSION	Apr-02	Five Rivers EIS	
3706000	0	3.9	3.9	T15S R10W S.1	CLOSE	Apr-02	Five Rivers EIS	
3706112	0	0.1	0.1	T15S R10W S.2	DECOMMISSION	Apr-04	Five Rivers EIS	
3706122	0	0.2	0.2	T.15S R.10W S.11	CLOSE	Apr-02	Five Rivers EIS	
4800821	0	0.2	0.2	T.19S R.10W S.3	CLOSE	Sep-02	Lower Siuslaw EA	
4800830	0	0.1	0.1	T.18S R.10W S.26	CLOSE	Sep-02	Lower Siuslaw EA	
4800835	0	1.4	1.4	T.18S R.10W S.22	CLOSE	Sep-02	Lower Siuslaw EA	
4800836	0	0.6	0.6	T.18S R.10W S.15	CLOSE	Sep-02	Lower Siuslaw EA	
4800841	0	1.17	1.17	T.18S R.10W S.26	CLOSE	Sep-02	Lower Siuslaw EA	
4800842	0	1.3	1.3	T.18S R.10W S.26	CLOSE	Sep-02	Lower Siuslaw EA	
4800844	0	3.9	3.9	T.19S R.10W S.4	CLOSE	Sep-02	Lower Siuslaw EA	
4800845	0	0.9	0.9	T.18S R.10W S.34	CLOSE	Sep-02	Lower Siuslaw EA	
4800847	0	0.6	0.6	T.18S R.10W S.35	CLOSE	Sep-02	Lower Siuslaw EA	
4800921	0	0.4	0.4	T.19S R.10W S.22	DECOMMISSION	Nov-01	Peach EA	
4800939	0	4.1	4.1	T.19S R.10W S.9	CLOSE	Sep-02	Lower Siuslaw EA	
4811022	0	0.4	0.4	T.20S R.10W S.19	DECOMMISSION	Nov-01	Peach EA	
4811025	0	1.77	1.77	T.20S R.11W S.24	CLOSE	Nov-01	Peach EA	
4811034	0	0.7	0.7	T.20S R.11W S.12	DECOMMISSION	Nov-01	Peach EA	
4811036	0	1.5	1.5	T.20S R.10W S.11	CLOSE	Nov-01	Peach EA	
4811037	0	0.3	0.3	T.20S R.11W S.12	DECOMMISSION	Nov-01	Peach EA	
4811038	0	1.1	1.1	T.20S R.10W S.11	DECOMMISSION	Nov-01	Peach EA	
4811040	0	0.8	0.8	T.20S R.10W S.11	CLOSE	Nov-01	Peach EA	
4811041	0	0.3	0.3	T.20S R.10W S.10	CLOSE	Nov-01	Peach EA	
4830967	0	0.2	0.2	T.19S R.10W S.17	DECOMMISSION	Nov-01	Peach EA	
4830968	0	0.1	0.1	T.19S R.10W S.18	DECOMMISSION	Nov-01	Peach EA	
4830970	0	0.6	0.6	T.19S R.10W S.18	CLOSE	Nov-01	Peach EA	
4830975	0	0.3	0.3	T.19S R.11W S.23	CLOSE	Nov-01	Peach EA	
4830979	0	0.1	0.1	T.19S R.11W S.21	CLOSE	Nov-01	Peach EA	
4830981	0	1.6	1.6	T.19S R.11W S.15	CLOSE	Nov-01	Peach EA	
4830985	0	0.22	0.22	T.19S R.11W S.22	CLOSE	Nov-01	Peach EA	
4830990	0	0.85	0.85	T.19S R.11W S.21	DECOMMISSION	Nov-01	Peach EA	

Road No.	BMP	EMP	Length	Beginning Point	NEPA Decision	Decision Date	Decision Document	Comments
4880821	0	0.2	0.2	T.18S R.10W S.25	CLOSE	Sep-02	Lower Siuslaw EA	
4880829	0	1.4	1.4	T.18S R.9W S.34	CLOSE	Sep-02	Lower Siuslaw EA	
4880910	0	0.1	0.1	T.19S R.9W S.2	DECOMMISSION	Sep-02	Lower Siuslaw EA	
4880912	0	0.32	0.32	T.19S R.9W S.3	CLOSE	Sep-02	Lower Siuslaw EA	
4890910	0	0.2	0.2	T.19S R.10W S.9	CLOSE	Sep-02	Lower Siuslaw EA	
4890911	0	1.8	1.8	T.19S R.10W S.14	CLOSE	Sep-02	Lower Siuslaw EA	
4890912	0	1.2	1.2	T.19S R.10W S.14	DECOMMISSION	Sep-02	Lower Siuslaw EA	
5100318	0	0.6	0.6	T.13S R.11W S.12	DECOMMISSION	Dec-97	Drift Home EA	
5147000	0	2.36	2.36	T.13S R.11W S.2	CLOSE	Dec-97	Drift Home EA	
5200000	10.5	11.8	1.3	T.13S R.10W S.36	CLOSE	Dec-97	Drift Home EA	
5200350	0.7	1	0.3	T.13S R.10W S.25	CLOSE	Apr-08	West Alsea EA	
5300421	0	0.3	0.3	T.14S R.11W S.13	CLOSE	Apr-04	Yachats EA's	
5300428	0	0.4	0.4	T.14S R.11W S.25	DECOMMISSION	Apr-04	Yachats EA's	
5303000	1.8	2.1	0.3	T.14S R.11W S.13	DECOMMISSION	Apr-08	West Alsea EA	
5313412	0	0.6	0.6	T.14S R.11W S.5	CLOSE	Apr-08	West Alsea EA	
5313413	0	0.7	0.7	T.14S R.11W S.4	CLOSE	Apr-08	West Alsea EA	
5347000	0	1.2	1.2	T.14S R.11W S.24	CLOSE	Apr-08	West Alsea EA	
5360421	0	0.4	0.4	T.14S R.11W S.17	CLOSE	Apr-04	Yachats EA's	
5362000	0	4.9	4.9	T.14S R.11W S.21	CLOSE	Apr-04	Yachats EA's	
5362465	0	0.6	0.6	T.14S R.11W S.24	CLOSE	Apr-04	Yachats EA's	
5390000	0.8	1.1	0.3	T.14S R.11W S.3	DECOMMISSION	Apr-08	West Alsea EA	
5390000	0.4	0.8	0.4	T.14S R.11W S.3	CLOSE	Apr-08	West Alsea EA	
5421000	0	2.82	2.82	T.14S R.11W S.33	DECOMMISSION	Apr-04	Yachats EA's	
5421413	0	0.4	0.4	T.14S R.11W S.34	CLOSE	Apr-04	Yachats EA's	
5491415	0	0.3	0.3	T.15S R.11W S.13	DECOMMISSION	Apr-04	Yachats EA's	
5491522	0	0.5	0.5	T.15S R.10W S.19	DECOMMISSION	Apr-04	Yachats EA's	
5492411	0	0.3	0.3	T.15S R.11W S.12	DECOMMISSION	Apr-04	Yachats EA's	
5492416	0	0.2	0.2	T.15S R.11W S.13	DECOMMISSION	Apr-04	Yachats EA's	
5500514	0	0.7	0.7	T.15S R.11W S.8	CLOSE	Apr-04	Yachats EA's	
5591000	0.9	1.34	0.44	T.15S R.11W S.10	DECOMMISSION	Apr-04	Yachats EA's	
5800124	0	0.1	0.1	T.14S R.10W S.29	CLOSE	Apr-02	Five Rivers EIS	
5800408	0	0.7	0.7	T.14S R.10W S.10	CLOSE	Apr-08	West Alsea EA	
5800640	0	0.9	0.9	T.17S R.12W S.1	CLOSE	Nov-96	Big Blue EA	
5800648	0	1.4	1.4	T.17S R.12W S.1	CLOSE	Nov-96	Big Blue EA	
5800655	0	0.3	0.3		CLOSE	May-12	North Fork Siuslaw EA	
5800656	0	1.3	1.3		CLOSE	May-12	North Fork Siuslaw EA	
5800668	0	1.3	1.3		DECOMMISSION	May-12	North Fork Siuslaw EA	
5800669	0	0.1	0.1		CLOSE	May-12	North Fork Siuslaw EA	
5800670	0	0.4	0.4		DECOMMISSION	May-12	North Fork Siuslaw EA	
5800671	0	0.2	0.2		CLOSE	May-12	North Fork Siuslaw EA	
5800672	0	0.3	0.3		CLOSE	May-12	North Fork Siuslaw EA	
5800673	0	1.4	1.4		CLOSE	May-12	North Fork Siuslaw EA	
5800675	0	0.4	0.4		DECOMMISSION	May-12	North Fork Siuslaw EA	
5800676	0	0.1	0.1		CLOSE	May-12	North Fork Siuslaw EA	
5800710	0	0.1	0.1		CLOSE	May-12	North Fork Siuslaw EA	
5800711	0	0.1	0.1		CLOSE	May-12	North Fork Siuslaw EA	

Road No.	BMP	EMP	Length	Beginning Point	NEPA Decision	Decision Date	Decision Document	Comments
5800712	0	0.3	0.3		CLOSE	May-12	North Fork Siuslaw EA	
5800714	0	0.9	0.9		DECOMMISSION	May-12	North Fork Siuslaw EA	
5806000	0	1.1	1.1	T13S R10W S.35	CLOSE	Apr-08	West Alsea EA	
5824000	0	0.8	0.8	T15S R10W S.9	CLOSE	Apr-02	Five Rivers EIS	
5841752	0	0.4	0.4		DECOMMISSION	May-12	North Fork Siuslaw EA	
5841755	0	0.3	0.3		CLOSE	May-12	North Fork Siuslaw EA	
5841759	0	1.3	1.3		CLOSE	May-12	North Fork Siuslaw EA	
5841761	0	0.2	0.2		DECOMMISSION	May-12	North Fork Siuslaw EA	
5841763	0	2.9	2.9		CLOSE	May-12	North Fork Siuslaw EA	Accesses Starker land; store w/ gate or guardrail
5841766	0	0.6	0.6		DECOMMISSION	May-12	North Fork Siuslaw EA	
5841767	0	0.2	0.2		DECOMMISSION	May-12	North Fork Siuslaw EA	
5842000	0	9.0	9.0		CLOSE	May-12	North Fork Siuslaw EA	
5842768	0	0.6	0.6		CLOSE	May-12	North Fork Siuslaw EA	
5842769	0	0.2	0.2		CLOSE	May-12	North Fork Siuslaw EA	
5842771	0	0.3	0.3		CLOSE	May-12	North Fork Siuslaw EA	
5842777	0	3.9	3.9		CLOSE	May-12	North Fork Siuslaw EA	
5842778	0	0.2	0.2		DECOMMISSION	May-12	North Fork Siuslaw EA	
5842784	0	0.7	0.7		DECOMMISSION	May-12	North Fork Siuslaw EA	
5842786	0	0.1	0.1		CLOSE	May-12	North Fork Siuslaw EA	
5842787	0	0.4	0.4		CLOSE	May-12	North Fork Siuslaw EA	
5842820	0	0.7	0.7		DECOMMISSION	May-12	North Fork Siuslaw EA	
5842821	0	0.4	0.4		DECOMMISSION	May-12	North Fork Siuslaw EA	
5842822	0	0.3	0.3		DECOMMISSION	May-12	North Fork Siuslaw EA	
5842823	0	0.2	0.2		CLOSE	May-12	North Fork Siuslaw EA	
5852000	0	0.2	0.2	T.13S R.10W S.35	CLOSE	Apr-08	West Alsea EA	
5854000	0	3.8	3.8		CLOSE	May-12	North Fork Siuslaw EA	
5854000	0	0.9	0.9		CLOSE	May-12	North Fork Siuslaw EA	
5854000	0	0.5	0.5		DECOMMISSION	May-12	North Fork Siuslaw EA	
5854748	0	1.5	0.4		CLOSE	May-12	North Fork Siuslaw EA	Store two segments on NF lands; pvt landowner maintains segment over pvt lands.
5854749	0	0.8	0.8		DECOMMISSION	May-12	North Fork Siuslaw EA	
5854750	0	0.3	0.3		CLOSE	May-12	North Fork Siuslaw EA	
5854753	0	0.3	0.3		CLOSE	May-12	North Fork Siuslaw EA	
5854754	0	0.5	0.5		CLOSE	May-12	North Fork Siuslaw EA	
5856000	0	0.8	0.8	T.14S R.10W S.3	DECOMMISSION	Apr-08	West Alsea EA	
5858000	0.6	1.6	1	T.14S R.10W S.4	DECOMMISSION	Apr-08	West Alsea EA	
5858000	0	0.6	0.6	T.14S R.10W S.4	CLOSE	Apr-08	West Alsea EA	
5860412	0	0.5	0.5	T.14S R.10W S.9	CLOSE	Apr-08	West Alsea EA	
5860416	0	0.4	0.4	T.14S R.10W S.4	CLOSE	Apr-08	West Alsea EA	
5862000	0	1	1	T.14S R.10W S.9	CLOSE	Apr-08	West Alsea EA	
5863660	0	0.1	0.1		DECOMMISSION	May-12	North Fork Siuslaw EA	
5863663	0.3	0.5	0.2		DECOMMISSION	May-12	North Fork Siuslaw EA	
5863664	0	0.4	0.4		DECOMMISSION	May-12	North Fork Siuslaw EA	
5863665	0	0.2	0.2		DECOMMISSION	May-12	North Fork Siuslaw EA	
5863666	0	1.7	1.7		CLOSE	May-12	North Fork Siuslaw EA	
5864000	0	1.4	1.4	T.14S R.10W S.15	CLOSE	Apr-08	West Alsea EA	

Road No.	BMP	EMP	Length	Beginning Point	NEPA Decision	Decision Date	Decision Document	Comments
5866000	0	0.6	0.6	T.14S R.10W S.15	DECOMMISSION	Apr-08	West Alsea EA	
5872000	0	2.1	2.1	T.15S R.10W S.21	CLOSE	Apr-04	Yachats EA's	
5872521	0	0.1	0.1	T.15S R.10W S.8	DECOMMISSION	Apr-04	Yachats EA's	
5872522	0	0.1	0.1	T.15S R.10W S.17	DECOMMISSION	Apr-04	Yachats EA's	
5872523	0	0.2	0.2	T.15S R.10W S.17	DECOMMISSION	Apr-04	Yachats EA's	
5872524	0	0.2	0.2	T.15S R.10W S.17	DECOMMISSION	Apr-04	Yachats EA's	
5872526	0	0.1	0.1	T.15S R.10W S.20	DECOMMISSION	Apr-04	Yachats EA's	
6300124	0	0.9	0.9	T15S R8W S.18	DECOMMISSION	Jul-05	Lobster EA, KV	
6300130	0	0.3	0.3	T15S R8W S.18	DECOMMISSION	Jul-06	Lobster EA, KV	
7000657	0	1.2	1.2		CLOSE	May-12	North Fork Siuslaw EA	
7000658	0	0.2	0.2		CLOSE	May-12	North Fork Siuslaw EA	
7000659	0	1.1	1.1		CLOSE	May-12	North Fork Siuslaw EA	
7000661	0.1	0.2	0.1		DECOMMISSION	May-12	North Fork Siuslaw EA	
7000717	0	0.5	0.5		CLOSE	May-12	North Fork Siuslaw EA	
7000718	0	0.2	0.2		CLOSE	May-12	North Fork Siuslaw EA	
7000732	0	0.3	0.3		DECOMMISSION	May-12	North Fork Siuslaw EA	
7000735	0	0.3	0.3		CLOSE	May-12	North Fork Siuslaw EA	
7000736	0	0.2	0.2		CLOSE	May-12	North Fork Siuslaw EA	
7000739	0	2.4	2.4		CLOSE	May-12	North Fork Siuslaw EA	
7000743	0	2.3	2.3		CLOSE	May-12	North Fork Siuslaw EA	
7000747	0	0.2	0.2		CLOSE	May-12	North Fork Siuslaw EA	
7000748	0	0.2	0.2		CLOSE	May-12	North Fork Siuslaw EA	
7000749	0	0.2	0.2		DECOMMISSION	May-12	North Fork Siuslaw EA	
8171113	0	0.1	0.1		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
8335000	2	2.8	0.8		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
8335112	0.36	0.8	0.4		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
8335117	0	0.1	0.1		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
8376125	0	0.2	0.2		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
8376126	0	0.1	0.1		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
8376136	0	0.2	0.2		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
8376140	0	0.2	0.2		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
8533118	0	0.4	0.4		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
8533129	0	0.1	0.1		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
8533133	0	1.0	1.0		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
8533135	0	0.2	0.2		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
8573114	0	0.9	0.9		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
8594117	0	0.1	0.1		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
8596000	2	3.3	1.3		DECOMMISSION	Apr-12	Nestucca Rds Decom EA	
Valley Bottom	0	1.5	1.5		CLOSE	Jul-12	Five Mile Bell EA	This is the valley bottom non-system road that will be added to the system and used for the restoration work along Five Mile Bell. Needs a road number. Not a system road yet.
SUM			463.7					

Appendix E

Open Non-Key Roads With NEPA Analysis

Road Number	BMP	EMP	Length	LEGAL	OPER_MAINT	Comments	Planning Area
1024000	0.00	3.19	3.19	T4S R10W S.3	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA
1045000	1.52	3.19	1.67	T.14S R.12W S.1	2 - HIGH CLEARANCE VEHICLES		2008 - West Alsea LMP
1055622	0.00	0.60	0.60	T.16S R.11W S.12	2 - HIGH CLEARANCE VEHICLES		1995 - Big Ten Road Stabilization
1062890	0.00	0.20	0.20	T19S R12W S.3	5 - HIGH DEGREE OF USER COMFORT		2001 - PeachFiddle
1064000	0.00	0.20	0.20	T19S R12W S.10	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
1070930	0.00	0.10	0.10	T19S R12W S.32	5 - HIGH DEGREE OF USER COMFORT		2001 - PeachFiddle
1072000	0.00	0.20	0.20	T.20S R.12W S.4	4 - MODERATE DEGREE OF USER COMFORT		2001 - PeachFiddle
1078426	0.00	0.50	0.50	T.19S R.12W S.32	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
1080020	0.00	0.30	0.30	T.20S R.12W S.20	4 - MODERATE DEGREE OF USER COMFORT		2001 - PeachFiddle
1090232	0.00	0.10	0.10	T20S R12W S.32	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
1091000	0.00	0.70	0.70	T21S R12W S.16	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
1106115	0.00	0.10	0.10	T3S R10W S.15	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA
1106116	0.00	0.07	0.07	T3S R10W S.15	2 - HIGH CLEARANCE VEHICLES		2013 - North Nestucca EA
1106118	0.00	1.16	1.16	T3S R10W S.15	2 - HIGH CLEARANCE VEHICLES		2013 - North Nestucca EA
1107000	0.00	0.25	0.25	T4S R10W S.22	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA
1200000	0.00	1.43	1.43	T.5S R.9W S.28	3 - SUITABLE FOR PASSENGER CARS		2007 - Little Nestucca LMP
1200116	0.00	1.69	1.69	T6S R9W S.5	2 - HIGH CLEARANCE VEHICLES		2007 - Little Nestucca LMP
1200117	0.00	0.91	0.91	T6S R9W S.4	2 - HIGH CLEARANCE VEHICLES		2007 - Little Nestucca LMP
1200124	0.00	0.44	0.44	T6S R9W S.8	2 - HIGH CLEARANCE VEHICLES		2007 - Little Nestucca LMP
1287112	0.00	1.22	1.22	T5S R9W S.33	2 - HIGH CLEARANCE VEHICLES		2007 - Little Nestucca LMP
1287121	0.00	1.84	1.84	T5S R9W S.31	2 - HIGH CLEARANCE VEHICLES		2007 - Little Nestucca LMP
1400000	20.76	24.45	3.69	T4S R10W S.13	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA
1400000	20.76	24.45	3.69	T4S R10W S.13	2 - HIGH CLEARANCE VEHICLES		2012 - Niagara Boulder LMP
1400117	0.00	0.38	0.38	T.4S R.8W S.29	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA
1400138	0.00	0.70	0.70	T4S R8W S.26	2 - HIGH CLEARANCE VEHICLES		2012 - Niagara Boulder LMP
1400139	0.00	0.35	0.35	T4S R8W S.35	2 - HIGH CLEARANCE VEHICLES		2012 - Niagara Boulder LMP
1400141	0.00	0.41	0.41	T4S R8W S.36	2 - HIGH CLEARANCE VEHICLES		2012 - Niagara Boulder LMP
1400163	0.00	0.58	0.58	T4S R8W S.25	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA
1400172	0.00	0.38	0.38	T4S R8S S.33	2 - HIGH CLEARANCE VEHICLES		2012 - Niagara Boulder LMP
1400173	0.00	0.10	0.10	T4S R8W S.34	2 - HIGH CLEARANCE VEHICLES		2012 - Niagara Boulder LMP
1400175	0.00	0.08	0.08	T4S R8W S.33	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA
1404000	0.00	2.30	2.30	T4S R8W S.26	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA
1410000	0.85	3.62	2.77	T.4S R.9W S.27	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA
1410000	0.30	0.85	0.55	T.4S R.9W S.21	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA
1410000	0.00	0.30	0.30	T.4S R.9W S.21	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA
1428138	0.00	0.03	0.03	T.4S R.8W S.30	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA
1432000	0.00	1.87	1.87	T4S R9W S.9	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA

Road Number	BMP	EMP	Length	LEGAL	OPER_MAINT	Comments	Planning Area
1633111	0.00	2.60	2.60	T.5S R.10W S.22	2 - HIGH CLEARANCE VEHICLES		2007 - Little Nestucca LMP
1633115	0.00	0.94	0.94	T5S R10W S.27	2 - HIGH CLEARANCE VEHICLES		2007 - Little Nestucca LMP
1633121	0.00	0.90	0.90	T5S R10W S.27	2 - HIGH CLEARANCE VEHICLES		2007 - Little Nestucca LMP
1633122	0.00	0.55	0.55	T5S R10W S.35	2 - HIGH CLEARANCE VEHICLES		2007 - Little Nestucca LMP
1700113	0.00	0.40	0.40	T7S R10W S.14	2 - HIGH CLEARANCE VEHICLES		2011 - Salmon Neskowin LMP
1700116	0.00	0.82	0.82	T7S R10W S.25	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1700120	0.00	0.54	0.54	T7S R10W S.25	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1700122	0.00	0.26	0.26	T7S R10W S.28	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1700123	0.00	0.40	0.40	T7S R10W S.27	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1700124	0.00	0.41	0.41	T7S R10W S.27	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1700126	0.00	0.59	0.59	T7S R10W SEC.28	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1700127	0.00	0.71	0.71	T7S R10W S.28	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1700136	0.00	0.20	0.20	T7S R10W S.32	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1700137	0.00	0.26	0.26	T7S R10W S.32	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1700138	0.00	0.10	0.10	T7S R10W S.32	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1700155	0.00	0.27	0.27	T7S R10W S.27	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1700157	0.00	0.23	0.23	T7S R10W S.32	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1700161	0.00	0.33	0.33	T7S R10W S.34	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1700162	0.00	0.12	0.12	T7S R10W S.27	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1701000	0.00	0.68	0.68	T7S R10W S.25	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1726112	0.00	2.47	2.47	T7S R10W S.8	2 - HIGH CLEARANCE VEHICLES		2011 - Salmon Neskowin LMP
1726137	0.00	0.23	0.23	T.6S R.10W S.32	2 - HIGH CLEARANCE VEHICLES		2011 - Salmon Neskowin LMP
1729000	0.00	1.34	1.34	T7S R10W S.4	2 - HIGH CLEARANCE VEHICLES		2011 - Salmon Neskowin LMP
1730000	0.00	1.85	1.85	T7S R10W S.32	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1730113	0.00	0.47	0.47	T7S R10W S.28	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1730117	0.00	0.37	0.37	T7S R10W S.33	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1780000	0.00	0.85	0.85	T7S R10W S.11	2 - HIGH CLEARANCE VEHICLES		2011 - Salmon Neskowin LMP
1781000	0.00	2.71	2.71	T7S R10W S.15	2 - HIGH CLEARANCE VEHICLES		2011 - Salmon Neskowin LMP
1782000	0.00	2.00	2.00	T7S R10W S.14	2 - HIGH CLEARANCE VEHICLES		2011 - Salmon Neskowin LMP
1782111	0.00	1.20	1.20	T7S R10W S.13	2 - HIGH CLEARANCE VEHICLES		2011 - Salmon Neskowin LMP
1784113	0.00	0.90	0.90	T7S R10W S.35	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1784114	0.00	0.40	0.40	T7S R10W S.35	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1784117	0.00	0.56	0.56	T7S R10W S.35	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1784121	0.00	0.12	0.12	T.7S R.10W S.35	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1790113	0.00	1.45	1.45	T7S R10W S.4	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1790115	0.00	0.18	0.18	T7S R10W S.32	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1790116	0.00	0.13	0.13	T7S R10W S.33	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project

Road Number	BMP	EMP	Length	LEGAL	OPER_MAINT	Comments	Planning Area
1802000	0.00	0.51	0.51	T7S R10W S.6	2 - HIGH CLEARANCE VEHICLES		2011 - Salmon Neskowin LMP
1861000	0.00	3.62	3.62	T6S R10W S.25	2 - HIGH CLEARANCE VEHICLES		2011 - Salmon Neskowin LMP
1861000	0.00	3.62	3.62	T6S R10W S.25	2 - HIGH CLEARANCE VEHICLES		2011 - Salmon Neskowin LMP
1861136	0.00	0.20	0.20	T6S R10W S.26	2 - HIGH CLEARANCE VEHICLES		2011 - Salmon Neskowin LMP
1958000	0.00	2.78	2.78	T8S R10W S.13	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1958111	0.00	0.52	0.52	T.8S R.10W S.12	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1958112	0.00	1.76	1.76	T8S R10W S.12	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1958113	0.00	0.55	0.55	T8S R10W S.12	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1958114	0.00	0.66	0.66	T8S R10W S.11	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1958115	0.00	0.66	0.66	T8S R10W S.11	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1958116	0.00	0.07	0.07	T8S R10W S.12	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1958117	0.00	0.31	0.31	T8S R10W S.12	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1958118	0.00	0.37	0.37	T8S R10W S.1	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1958119	0.00	0.36	0.36	T8S R10W S.1	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1980000	0.00	1.37	1.37	T8S R10W S.14	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
1980000	1.37	2.05	0.68	T8S R10W S.14	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
2005000	0.00	6.40	6.40	T12S R7W S.28	2 - HIGH CLEARANCE VEHICLES	Admin Use Only	2010 - Marys LMP
2005111	0.00	2.61	2.61	T12S R7W S.11	2 - HIGH CLEARANCE VEHICLES	Admin Use Only	2010 - Marys LMP
2005112	0.00	0.50	0.50	T12S R7W S.16	2 - HIGH CLEARANCE VEHICLES		2010 - Marys LMP
2100639	0.00	0.30	0.30	T.16S R.10W S.17	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
2100640	0.00	3.80	3.80	T.16S R.10W S.22	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
2100761	0.00	1.20	1.20	T.17S R.10W S.12	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
2127770	0.00	0.50	0.50	T.17S R.10W S.2	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
2127771	0.00	0.28	0.28	T.17S R.10W S.2	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
2160000	0.00	4.30	4.30	T.16S R.10W S.13	2 - HIGH CLEARANCE VEHICLES		2006 - Lobster LMP
2160621	0.00	0.20	0.20	T.16S R.10W S.1	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
2160646	0.00	0.50	0.50	T.16S R.9W S.13	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
2160647	0.00	1.60	1.60	T.16S R.9W S.18	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
2170000	0.00	6.60	6.60	T.17S R.9W S.30	2 - HIGH CLEARANCE VEHICLES		2002 - Lower Siuslaw LMP
2200112	0.00	0.15	0.15	T4S R10W S.13	3 - SUITABLE FOR PASSENGER CARS		2012 - Nestucca Roads EA
2200117	0.00	0.10	0.10	T4S R9W S.32	3 - SUITABLE FOR PASSENGER CARS		2012 - Nestucca Roads EA
2210000	0.00	0.57	0.57	T.5S R.8W S.7	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA
2210126	0.00	0.47	0.47	T4S R9W S.36	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA
2210127	0.00	0.11	0.11	T4S R9W S.36	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA
2210128	0.00	0.04	0.04	T4S R9W S.36	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA
2210131	0.00	0.37	0.37	T4S R9W S.30	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA
2210163	0.00	0.32	0.32	T4S R8W S.30	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA

Road Number	BMP	EMP	Length	LEGAL	OPER_MAINT	Comments	Planning Area
2234118	0.00	0.30	0.30	T5S R9W S.23	2 - HIGH CLEARANCE VEHICLES		2007 - Little Nestucca LMP
2234124	0.00	0.27	0.27	T5S R9W S.14	2 - HIGH CLEARANCE VEHICLES		2007 - Little Nestucca LMP
2234125	0.00	0.25	0.25	T5S R9W S.14	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA
2234126	0.00	0.30	0.30	T5S R9W S.23	2 - HIGH CLEARANCE VEHICLES		2007 - Little Nestucca LMP
2235000	0.00	3.11	3.11	T5S R9W S.35	2 - HIGH CLEARANCE VEHICLES		2007 - Little Nestucca LMP
2281115	0.41	0.48	0.07	T.6S R.9W S.2	2 - HIGH CLEARANCE VEHICLES		2007 - Little Nestucca LMP
2281115	0.00	0.41	0.41	T6S R9W S.2	2 - HIGH CLEARANCE VEHICLES		2007 - Little Nestucca LMP
2281116	0.00	0.94	0.94	T6S R9W S.3	2 - HIGH CLEARANCE VEHICLES		2007 - Little Nestucca LMP
2282120	0.00	0.55	0.55	T5S R9W S.12	2 - HIGH CLEARANCE VEHICLES		South Nestucca EA
2282121	0.00	1.39	1.39	T5S R9W S.12	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA
2284112	0.00	0.21	0.21	T5S R9W S.21	2 - HIGH CLEARANCE VEHICLES		2007 - Little Nestucca LMP
2300032	0.00	0.20	0.20	T.19S R.10W S.34	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
2300034	0.00	1.58	1.58	T.20S R.10W S.4	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
2300036	0.00	1.00	1.00	T.20S R.10W S.4	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
2300040	0.00	0.72	0.72	T.19S R.10W S.34	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
2300919	2.80	3.54	0.74	T.19S R.9W S.14	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
2300920	0.00	0.30	0.30	T.19S R.9W S.17	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
2300922	0.00	0.30	0.30	T.19S R.9W S.17	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
2300925	0.00	1.48	1.48	T.19S R.9W S.9	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
2300927	0.00	0.24	0.24	T.19S R.9W S.8	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
2300930	0.00	0.60	0.60	T.19S R.9W S.20	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
2300932	0.00	1.61	1.61	T.19S R.9W S.29	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
2300935	0.00	0.40	0.40	T.19S R.9W S.30	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
2300936	0.00	0.11	0.11	T.19S R.9W S.30	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
2300939	0.00	0.11	0.11	T.19S R.9W S.29	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
2300942	0.00	1.84	1.84	T.19S R.10W S.26	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
2300954	0.00	0.10	0.10	T.19S R.9W S.17	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
2319015	0.00	1.60	1.60	T.20S R.9W S.8	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
2319110	0.00	4.10	4.10	T.20S R.10W S.35	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
2319111	0.00	0.50	0.50	T.21S R.10W S.2	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
2319112	0.00	0.30	0.30	T.21S R.10W S.2	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
2319119	0.00	0.50	0.50	T.21S R.10W S.11	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
2480937	0.00	0.50	0.50	T.19S R.10W S.8	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
2500000	0.00	3.19	3.19	T.17S R.10W S.11	2 - HIGH CLEARANCE VEHICLES		2002 - Lower Siuslaw LMP
2500780	0.00	0.20	0.20	T.17S R.10W S.11	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
2500793	0.00	0.86	0.86	T.17S R.10W S.10	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
2600815	0.00	1.10	1.10	T.18S R.10W S.11	2 - HIGH CLEARANCE VEHICLES		2002 - Lower Siuslaw LMP

Road Number	BMP	EMP	Length	LEGAL	OPER_MAINT	Comments	Planning Area
2610000	6.79	9.93	3.14	T.18SR.11W S.10	2 - HIGH CLEARANCE VEHICLES		2002 - Lower Siuslaw LMP
2610000	5.41	6.79	1.38	T.17SR.10W S.30	2 - HIGH CLEARANCE VEHICLES		2002 - Lower Siuslaw LMP
2680000	0.00	2.70	2.70	T.18SR.9W S.2	2 - HIGH CLEARANCE VEHICLES		2002 - Lower Siuslaw LMP
2680739	0.00	0.63	0.63	T.17SR.9W S.31	2 - HIGH CLEARANCE VEHICLES		2002 - Lower Siuslaw LMP
2900059	0.00	0.45	0.45	T.20SR.11W S.8	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
3000124	0.00	0.20	0.20	T12SR8W S.25	2 - HIGH CLEARANCE VEHICLES		1997 - Big Elk
3010112	0.00	0.20	0.20	T12SR7W S.19	2 - HIGH CLEARANCE VEHICLES		2010 - Marys LMP
3010115	0.00	0.20	0.20	T12SR7W S.20	2 - HIGH CLEARANCE VEHICLES		2010 - Marys LMP
3011000	0.00	2.20	2.20	T12SR8 S.22	2 - HIGH CLEARANCE VEHICLES		1997 - Big Elk
3012000	0.00	0.85	0.85	T12SR7WS.12	2 - HIGH CLEARANCE VEHICLES		1997 - Big Elk
3015000	0.00	4.00	4.00	T12SR8W S.9	2 - HIGH CLEARANCE VEHICLES		1997 - Big Elk
3015111	0.00	0.50	0.50	T12SR8W S.20	2 - HIGH CLEARANCE VEHICLES		1997 - Big Elk
3020000	0.00	2.90	2.90	T12SR8W S.4	2 - HIGH CLEARANCE VEHICLES		1997 - Big Elk
3020111	1.60	1.80	0.20	T12SR8W S.3	2 - HIGH CLEARANCE VEHICLES		1997 - Big Elk
3020111	0.00	1.60	1.60	T12SR8W S.4	2 - HIGH CLEARANCE VEHICLES		1997 - Big Elk
3020113	0.00	0.70	0.70	T12SR,8W,SEC.10	2 - HIGH CLEARANCE VEHICLES		1997 - Big Elk
3020119	0.00	0.70	0.70	T12SR8W S.9	2 - HIGH CLEARANCE VEHICLES		1997 - Big Elk
3020903	0.00	0.80	0.80	T12SR8W S.3	2 - HIGH CLEARANCE VEHICLES		1997 - Big Elk
3020904	0.00	0.10	0.10	T12SR8W S.3	2 - HIGH CLEARANCE VEHICLES		1997 - Big Elk
3100126	0.00	1.80	1.80	T12SR9W S.12	2 - HIGH CLEARANCE VEHICLES		1997 - Big Elk
3100127	0.00	1.00	1.00	T12SR9W S.18	2 - HIGH CLEARANCE VEHICLES		1998 - Drift Home
3100140	0.00	0.60	0.60	T.12SR.9W S.7	2 - HIGH CLEARANCE VEHICLES		1998 - Drift Home
3105000	0.00	5.60	5.60	T12SR8W S.7	2 - HIGH CLEARANCE VEHICLES		1997 - Big Elk
3105113	0.00	0.60	0.60	T12SR9W S.24	2 - HIGH CLEARANCE VEHICLES		1997 - Big Elk
3109000	0.00	5.90	5.90	T12SR8W S.7	2 - HIGH CLEARANCE VEHICLES		1997 - Big Elk
3109111	0.00	0.50	0.50	T12SR9W S.26	2 - HIGH CLEARANCE VEHICLES		1997 - Big Elk
3109115	0.00	0.40	0.40	T12SR9W S.35	2 - HIGH CLEARANCE VEHICLES		2011 - East Alsea LMP
3122000	0.00	3.60	3.60	T12SR9W S.9	2 - HIGH CLEARANCE VEHICLES		1998 - Drift Home
3125000	0.00	1.80	1.80	T12SR9W S.17	2 - HIGH CLEARANCE VEHICLES		1998 - Drift Home
3200000	9.40	14.55	5.15	T.15SR.9W S.27	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3200628	0.00	0.30	0.30	T.16SR.9W S.6	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3200629	0.00	0.30	0.30	T.16SR.9W S.7	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3200650	0.00	2.70	2.70	T.16SR.9W S.8	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3200654	0.00	0.30	0.30	T.16SR.9W S.17	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3200672	0.00	3.00	3.00	T.17SR.9W S.32	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3200678	0.00	0.10	0.10	T.16SR.9W S.29	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3200741	0.00	0.10	0.10	T.17SR.9W S.8	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood

Road Number	BMP	EMP	Length	LEGAL	OPER_MAINT	Comments	Planning Area
3200751	0.00	4.20	4.20	T.17S R.9W S.32	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3200755	0.00	1.45	1.45	T.16S R.9W S.9	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3200759	0.00	0.70	0.70	T.17S R.9W S.6	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3200761	0.00	0.20	0.20	T.17S R.9W S.6	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3200762	0.00	0.33	0.33	T.17S R.10W S.1	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3200770	0.00	0.74	0.74	T.17S R.9W S.8	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3200771	0.00	0.16	0.16	T.17S R.9W S.7	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3215000	3.45	4.35	0.90	T.14S R.10W S.21	2 - HIGH CLEARANCE VEHICLES		2002 - Five Rivers LMP
3220000	2.60	6.60	4.00	T14S R10W S.25	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
3220000	0.00	0.95	0.95	T14S R10W S.25	2 - HIGH CLEARANCE VEHICLES		2002 - Five Rivers LMP
3250514	0.00	1.00	1.00	T.15S R.10W S.34	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3259623	0.00	0.70	0.70	T.16S R.9W S.13	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3259631	0.00	0.90	0.90	T.16S R.9W S.4	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3259632	0.00	0.50	0.50	T.16S R.9W S.9	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3259633	0.00	0.40	0.40	T.16S R.9W S.9	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3259634	0.00	0.20	0.20		2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3259640	0.00	1.10	1.10	T.16S R.9W S.12	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3259641	0.00	0.50	0.50	T.16S R.9W S.11	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3259642	0.00	0.40	0.40	T.16S R.9W S.14	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3259645	0.00	1.00	1.00	T.16S R.9W S.13	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3269656	0.00	0.10	0.10	T.16S R.9W S.21	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3278666	0.00	0.21	0.21	T.16S R.9W S.19	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3279000	0.00	5.60	5.60	T.17S R.9W S.9	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3279668	0.00	0.40	0.40	T.16S R.9W S.33	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3279669	0.00	0.50	0.50	T.16S R.9W S.33	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3279670	0.00	0.60	0.60	T.16S R.9W S.33	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3279747	0.00	0.40	0.40	T.17S R.9W S.4	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3279749	0.00	0.40	0.40	T.17S R.9W S.3	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3279750	0.00	0.60	0.60	T.17S R.9W S.9	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3310000	0.00	2.60	2.60	T14S R9W S.23	2 - HIGH CLEARANCE VEHICLES		2006 - Lobster LMP
3315000	0.00	0.90	0.90	T15S R8W S.15	2 - HIGH CLEARANCE VEHICLES		2006 - Lobster LMP
3315000	0.90	1.40	0.50	T15S R8W S.15	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3315111	0.00	0.90	0.90	T15S R8W S.21	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3315112	0.00	0.40	0.40	T15S R8W S.21	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3315113	0.00	0.20	0.20	T15S R8W S.28	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3315114	0.00	0.20	0.20	T15S R8W S.28	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3400114	0.00	0.10	0.10	T14S R9W S.8	2 - HIGH CLEARANCE VEHICLES		2011 - East Alsea LMP

Road Number	BMP	EMP	Length	LEGAL	OPER_MAINT	Comments	Planning Area
3400118	0.00	0.20	0.20	T14S R9W S.6	5 - HIGH DEGREE OF USER COMFORT		2011 - East Alsea LMP
3400120	0.00	0.10	0.10	T14S R9W S.18	4 - MODERATE DEGREE OF USER COMFORT		2011 - East Alsea LMP
3405000	0.00	8.40	8.40	T12S R6W S.29	2 - HIGH CLEARANCE VEHICLES		2010 - Marys LMP
3406000	0.00	4.40	4.40	T12S R7W S.19	2 - HIGH CLEARANCE VEHICLES		2010 - Marys LMP
3408112	0.00	0.90	0.90	T12S R7W S.24	2 - HIGH CLEARANCE VEHICLES		2010 - Marys LMP
3409000	0.00	3.50	3.50	T12S R7W S.13	2 - HIGH CLEARANCE VEHICLES		2010 - Marys LMP
3412000	0.00	2.50	2.50	T14S R9W S.13	2 - HIGH CLEARANCE VEHICLES		2011 - East Alsea LMP
3412000	2.50	7.70	5.20	T14S R9W S.14	2 - HIGH CLEARANCE VEHICLES		2002 - Five Rivers LMP
3413000	0.00	5.40	5.40	T13S R9W S.11	2 - HIGH CLEARANCE VEHICLES		2011 - East Alsea LMP
3413126	0.00	1.40	1.40	T12S R9W S.1	2 - HIGH CLEARANCE VEHICLES		2011 - East Alsea LMP
3415000	0.00	3.90	3.90	T.14S R9W S.11	2 - HIGH CLEARANCE VEHICLES		2011 - East Alsea LMP
3415117	0.00	0.50	0.50	T14S R9W S.11	2 - HIGH CLEARANCE VEHICLES		2011 - East Alsea LMP
3420000	0.00	0.20	0.20	T13S R9W S.3	2 - HIGH CLEARANCE VEHICLES		2011 - East Alsea LMP
3420000	0.20	4.00	3.80	T13S R.9W S.22	2 - HIGH CLEARANCE VEHICLES		2011 - East Alsea LMP
3420000	4.00	7.80	3.80	T13S R9W S.22	2 - HIGH CLEARANCE VEHICLES		2011 - East Alsea LMP
3420117	0.00	1.70	1.70	T.13S R9W S.14	2 - HIGH CLEARANCE VEHICLES		2011 - East Alsea LMP
3421000	0.00	3.00	3.00	T13S R9W S.34	2 - HIGH CLEARANCE VEHICLES		2011 - East Alsea LMP
3421113	0.00	0.60	0.60	T13S R9W S.33	2 - HIGH CLEARANCE VEHICLES		2011 - East Alsea LMP
3421117	0.00	2.00	2.00	T13S R9W S.33	2 - HIGH CLEARANCE VEHICLES		2011 - East Alsea LMP
3430000	0.70	4.20	3.50	T14S R10W S.1	2 - HIGH CLEARANCE VEHICLES		2008 - West Alsea LMP
3430000	0.00	0.70	0.70	T14S R9W S.6	2 - HIGH CLEARANCE VEHICLES		2011 - East Alsea LMP
3431000	1.00	5.40	4.40	T14S R10W S.1	2 - HIGH CLEARANCE VEHICLES		2011 - East Alsea LMP
3431000	0.00	1.00	1.00	T14S R10W S.1	2 - HIGH CLEARANCE VEHICLES		2011 - East Alsea LMP
3431112	0.00	0.10	0.10	T14S R10W S.14	2 - HIGH CLEARANCE VEHICLES		2011 - East Alsea LMP
3431115	0.00	1.30	1.30	T14S R10W S.11	2 - HIGH CLEARANCE VEHICLES		2011 - East Alsea LMP
3431123	0.00	0.80	0.80	T14S R10W S.13	2 - HIGH CLEARANCE VEHICLES		2011 - East Alsea LMP
3431126	0.00	0.20	0.20	T14S R10W S.14	2 - HIGH CLEARANCE VEHICLES		2011 - East Alsea LMP
3431132	0.00	0.30	0.30	T.14S R.9W S.13	2 - HIGH CLEARANCE VEHICLES		2011 - East Alsea LMP
3455000	0.00	0.90	0.90	T.14S R.11W S.11	2 - HIGH CLEARANCE VEHICLES		2008 - West Alsea LMP
3489000	0.90	2.60	1.70	T.13S R.11W S.26	2 - HIGH CLEARANCE VEHICLES		2008 - West Alsea LMP
3489000	0.00	0.90	0.90	T.13S R.11W S.27	2 - HIGH CLEARANCE VEHICLES		2008 - West Alsea LMP
3489311	0.00	0.20	0.20	T.13S R.11W S.26	2 - HIGH CLEARANCE VEHICLES		2008 - West Alsea LMP
3490000	0.78	2.99	2.21	T.13S R.11W S.26	2 - HIGH CLEARANCE VEHICLES		2008 - West Alsea LMP
3490000	0.00	0.78	0.78	T.13S R.11W S.26	2 - HIGH CLEARANCE VEHICLES		2008 - West Alsea LMP
3490326	0.00	0.20	0.20	T.13S R.11W S.35	2 - HIGH CLEARANCE VEHICLES		2008 - West Alsea LMP
3490331	0.00	0.20	0.20	T.13S R.11W S.35	2 - HIGH CLEARANCE VEHICLES		2008 - West Alsea LMP
3509000	0.00	2.20	2.20	T15S R9W S.22	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood

Road Number	BMP	EMP	Length	LEGAL	OPER_MAINT	Comments	Planning Area
3510000	0.00	1.60	1.60	T15S R9W S.24	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3510000	1.60	4.60	3.00	T15S R9W S.26	2 - HIGH CLEARANCE VEHICLES		2006 - Lobster LMP
3510622	0.00	0.70	0.70		2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3525000	0.00	7.40	7.40	T16S R8W S.7	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3525113	0.00	0.80	0.80	T16S R8W S.3	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3525125	0.00	0.30	0.30	T16W R8W S.9	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3525134	0.00	0.40	0.40	T16S R8W S.4	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3526000	0.00	3.50	3.50	T16S R8W S.7	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
3526113	0.00	0.80	0.80	T16W R8W S.4	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
4100000	11.86	14.76	2.90	T.21S R.10W S.2	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
4100000	7.29	11.86	4.57	T.21S R.10W S.33	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
4100000	5.20	7.29	2.09	T.21S R.10W S.19	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
4100000	4.13	5.20	1.07	T.21S R.11W S.25	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
4100000	2.86	4.13	1.27	T.21S R.11W S.26	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
4100000	0.00	2.86	2.86	T.21S R.11W S.28	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
4100120	0.00	1.44	1.44	T.21S R.11W S.19	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
4100152	0.00	2.80	2.80	T.21S R.10W S.33	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
4100160	0.00	1.70	1.70	T.21S R.10W S.36	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
4800831	9.00	10.70	1.70	T.18S R.10W S.10	2 - HIGH CLEARANCE VEHICLES		2002 - Lower Siuslaw LMP
4800831	6.00	7.00	1.00	T.18S R.10W S.10	2 - HIGH CLEARANCE VEHICLES		2002 - Lower Siuslaw LMP
4800831	0.00	6.00	6.00	T.18S R.10W S.10	2 - HIGH CLEARANCE VEHICLES		2002 - Lower Siuslaw LMP
4800832	0.00	0.60	0.60	T.18S R.10W S.15	2 - HIGH CLEARANCE VEHICLES		2002 - Lower Siuslaw LMP
4800855	0.00	0.10	0.10	T.18S R.10W S.33	4 - MODERATE DEGREE OF USER COMFORT		2002 - Lower Siuslaw LMP
4811043	0.00	0.60	0.60	T.20S R.11W S.14	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
4811950	0.00	0.32	0.32	T.19S R.10W S.20	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
4830965	0.00	0.30	0.30	T.25S R.11W S.25	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
4830980	0.00	1.00	1.00	T.19S R.11W S.22	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
4830982	0.00	2.40	2.40	T.19S R.11W S.22	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
4830983	0.00	0.90	0.90	T.19S R.11W S.22	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
4830984	0.00	0.40	0.40	T.19S R.11W S.27	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
4880000	5.47	12.89	7.42	T.18S R.9W S.30	2 - HIGH CLEARANCE VEHICLES		2002 - Lower Siuslaw LMP
4880000	0.00	5.47	5.47	T.18S R.10W S.13	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
4880820	0.00	1.80	1.80	T.18S R.9W S.30	2 - HIGH CLEARANCE VEHICLES		2002 - Lower Siuslaw LMP
4880822	0.00	0.50	0.50	T.18S R.9W S.32	2 - HIGH CLEARANCE VEHICLES		2002 - Lower Siuslaw LMP
4880825	0.00	0.20	0.20	T.18S R.9W S.32	2 - HIGH CLEARANCE VEHICLES		2002 - Lower Siuslaw LMP
4880827	0.00	0.30	0.30	T.18S R.9W S.33	2 - HIGH CLEARANCE VEHICLES		2002 - Lower Siuslaw LMP
4880914	0.00	3.40	3.40	T.18S R.9W S.30	2 - HIGH CLEARANCE VEHICLES		2002 - Lower Siuslaw LMP

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4890000	6.35	7.56	1.21		2 - HIGH CLEARANCE VEHICLES		2002 - Lower Siuslaw LMP
4890000	0.00	3.00	3.00	T.19S R.10W S.16	2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
4890000	3.00	6.35	3.35		2 - HIGH CLEARANCE VEHICLES		2001 - PeachFiddle
5083224	0.00	1.00	1.00	T.12S R.10W S.2	2 - HIGH CLEARANCE VEHICLES		1998 - Drift Home
5083228	0.00	1.70	1.70	T.12S R.10W S.3	2 - HIGH CLEARANCE VEHICLES		1998 - Drift Home
5083245	0.00	0.25	0.25	T.12S R.10W S.9	2 - HIGH CLEARANCE VEHICLES		1998 - Drift Home
5100392	0.00	0.62	0.62	T.13S R.11W S.2	2 - HIGH CLEARANCE VEHICLES		1998 - Drift Home
5147315	0.00	1.50	1.50	T.13S R.11W S.2	2 - HIGH CLEARANCE VEHICLES		1998 - Drift Home
5181000	0.00	2.60	2.60	T.13S R.11W S.10	2 - HIGH CLEARANCE VEHICLES		2008 - West Alsea LMP
5181332	0.00	0.54	0.54	T.13S R.11W S.15	2 - HIGH CLEARANCE VEHICLES		1998 - Drift Home
5200112	0.00	0.60	0.60	T.12S R.9W S.30	2 - HIGH CLEARANCE VEHICLES		1998 - Drift Home
5200113	0.00	0.20	0.20	T.12S R.10W S.25	2 - HIGH CLEARANCE VEHICLES		1998 - Drift Home
5200352	0.00	0.40	0.40	T.13S R.10W S.25	2 - HIGH CLEARANCE VEHICLES		2008 - West Alsea LMP
5222000	0.00	0.90	0.90	T.12S R.10W S.34	2 - HIGH CLEARANCE VEHICLES		1998 - Drift Home
5264000	2.94	3.34	0.40		2 - HIGH CLEARANCE VEHICLES		1998 - Drift Home
5264000	0.00	2.94	2.94	T.13S R.10W S.13	2 - HIGH CLEARANCE VEHICLES		1998 - Drift Home
5264374	0.00	0.70	0.70	T.13S R.9W S.18	2 - HIGH CLEARANCE VEHICLES		2011 - East Alsea LMP
5285000	3.50	4.73	1.23	T.13S R.9W S.31	2 - HIGH CLEARANCE VEHICLES		2011 - East Alsea LMP
5300311	0.00	0.90	0.90	T.14S R.11W S.5	2 - HIGH CLEARANCE VEHICLES		2008 - West Alsea LMP
5300411	0.00	0.60	0.60	T.14S R.11W S.3	2 - HIGH CLEARANCE VEHICLES		2008 - West Alsea LMP
5300412	0.00	0.60	0.60	T.14S R.11W S.5	2 - HIGH CLEARANCE VEHICLES		2008 - West Alsea LMP
5300416	0.00	0.70	0.70	T.14S R.11W S.11	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
5300427	0.00	0.60	0.60	T.14S R.11W S.36	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
5300430	0.00	0.10	0.10	T.14S R.11W S.25	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
5300431	0.00	0.30	0.30	T.14S R.11W S.25	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
5300435	0.00	0.40	0.40	T.15S R.11W S.2	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
5305000	0.00	1.70	1.70	T.14S R.11W S.13	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
5305411	0.00	0.37	0.37	T.14S R.11W S.23	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
5306000	0.00	0.90	0.90	T.14S R.11W S.36	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
5306415	0.00	0.20	0.20	T.15S R.11W S.1	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
5306418	0.00	0.20	0.20	T.15S R.11W S.2	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
5313000	0.00	3.28	3.28	T.14S R.11W S.5	2 - HIGH CLEARANCE VEHICLES		2008 - West Alsea LMP
5359414	0.00	0.60	0.60	T.14S R.11W S.10	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
5359418	0.00	0.27	0.27	T.14S R.11W S.10	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
5360413	0.00	0.14	0.14	T.14S R.11W S.8	2 - HIGH CLEARANCE VEHICLES		2008 - West Alsea LMP
5360418	0.00	0.50	0.50	T.14S R.11W S.5	2 - HIGH CLEARANCE VEHICLES		2008 - West Alsea LMP
5360423	0.00	1.80	1.80	T.14S R.11W S.16	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP

Road Number	BMP	EMP	Length	LEGAL	OPER_MAINT	Comments	Planning Area
5360424	0.00	0.20	0.20	T.14SR.11W S.22	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
5360430	0.00	0.30	0.30	T.14SR.11W S.21	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
5360434	0.00	0.70	0.70	T.14SR.11W S.21	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
5360448	0.00	0.30	0.30	T.14SR.11W S.28	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
5381000	0.00	0.80	0.80	T.14SR.11W S.4	2 - HIGH CLEARANCE VEHICLES		2008 - West Alsea LMP
5384000	0.00	0.50	0.50	T.14SR.11W S.10	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
5390414	0.00	1.50	1.50	T.14SR.11W S.3	2 - HIGH CLEARANCE VEHICLES		2008 - West Alsea LMP
5455425	0.00	0.08	0.08	T.14SR.11W S.27	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
5491411	0.00	1.20	1.20	T.15SR.10W S.8	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
5491520	0.00	0.40	0.40	T.15SR.11W S.24	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
5492000	0.00	1.60	1.60	T.15SR.11W S.13	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
5492420	0.00	0.50	0.50	T.15SR.11W S.24	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
5500512	0.00	0.20	0.20	T.15SR.11W S.8	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
5500520	0.00	0.30	0.30	T.15SR.11W S.24	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
5506000	0.00	0.80	0.80	T.15SR.11W S.6	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
5553511	0.00	1.50	1.50	T.15SR.12W S.3	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
5590411	0.00	0.30	0.30	T.15SR.11W S.15	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
5590412	0.00	0.10	0.10	T.15SR.11W S.15	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
5597000	0.00	2.33	2.33	T.15SR.11W S.25	2 - HIGH CLEARANCE VEHICLES		1995 - Big Ten Road Stabilization
5597518	0.00	0.30	0.30	T.15SR.11W S.25	2 - HIGH CLEARANCE VEHICLES		1995 - Big Ten Road Stabilization
5800410	0.00	0.20	0.20	T.13SR.9W S.35	2 - HIGH CLEARANCE VEHICLES		2008 - West Alsea LMP
5800412	0.00	0.10	0.10	T.14SR.10W S.29	2 - HIGH CLEARANCE VEHICLES		2002 - Five Rivers LMP
5800413	0.00	0.20	0.20	T.14SR.10W S.29	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
5800414	0.00	0.90	0.90	T.14SR.10W S.32	2 - HIGH CLEARANCE VEHICLES		2005 - Yachats LMP
5800532	0.00	0.70	0.70	T.15SR.10W S.29	2 - HIGH CLEARANCE VEHICLES		1995 - Big Ten Road Stabilization
5800613	0.00	0.10	0.10	T.16SR.11W S.23	2 - HIGH CLEARANCE VEHICLES		1995 - Big Ten Road Stabilization
5800625	0.00	0.20	0.20	T.17SR.11W S.4	2 - HIGH CLEARANCE VEHICLES		1996 - Big Blue Project
5800646	0.00	0.20	0.20	T.17SR.12W S.1	2 - HIGH CLEARANCE VEHICLES		1996 - Big Blue Project
5800680	0.00	5.00	5.00	T.16SR.10W S.11	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
5800681	0.00	0.76	0.76	T.16SR.10W S.2	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
5800682	0.00	0.20	0.20	T.16SR.10W S.3	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
5800683	0.00	0.37	0.37	T.16SR.10W S.2	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
5800685	0.00	0.34	0.34	T.16SR.10W S.3	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
5840622	0.00	0.10	0.10	T.16SR.10W S.10	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
5840628	0.00	0.32	0.32	T.16SR.10W S.15	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
5840634	0.00	0.90	0.90	T.16SR.10W S.23	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
5840660	0.00	0.20	0.20	T.16SR.10W S.15	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood

Road Number	BMP	EMP	Length	LEGAL	OPER_MAINT	Comments	Planning Area
5840661	0.00	0.81	0.81	T.16S R.10W S.15	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
5840673	0.00	0.11	0.11	T.16S R.10W S.5	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
5841000	5.60	6.56	0.96	T.17S R.11W S.2	2 - HIGH CLEARANCE VEHICLES		2012 - NF Siuslaw LMP
5841000	1.66	5.60	3.94	T.17S R.11W S.4	2 - HIGH CLEARANCE VEHICLES		2012 - NF Siuslaw LMP
5850000	0.00	0.30	0.30	T.13S R.10W S.35	2 - HIGH CLEARANCE VEHICLES		2008 - West Alsea LMP
5876000	0.00	0.95	0.95	T.16S R.10W S.7	2 - HIGH CLEARANCE VEHICLES		1995 - Big Ten Road Stabilization
5876614	0.00	0.60	0.60	T.16S R.11W S.12	2 - HIGH CLEARANCE VEHICLES		1995 - Big Ten Road Stabilization
6200115	0.00	0.30	0.30	T12S R8W S.19	2 - HIGH CLEARANCE VEHICLES		1997 - Big Elk
6300000	0.00	1.40	1.40	T15S R8W S.18	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
6300111	0.00	0.50	0.50	T15S R8W S.18	2 - HIGH CLEARANCE VEHICLES		2006 - Lobster LMP
6300112	0.00	0.10	0.10	T15S R8W S.18	2 - HIGH CLEARANCE VEHICLES		1998 - Deadwood
7000730	0.00	0.10	0.10	T.17S R.11W S.24	2 - HIGH CLEARANCE VEHICLES		2012 - NF Siuslaw LMP
7000740	0.00	0.21	0.21	T.17S R.11W S.26	2 - HIGH CLEARANCE VEHICLES		2012 - NF Siuslaw LMP
8170000	5.22	7.02	1.80	T3S R9W S.3	2 - HIGH CLEARANCE VEHICLES	Admin Use Only	2013 - North Nestucca EA
8170000	4.50	5.22	0.72	T3S R9W S.3	2 - HIGH CLEARANCE VEHICLES		2013 - North Nestucca EA
8170117	0.00	0.29	0.29	T3S R9W S.10	2 - HIGH CLEARANCE VEHICLES		2013 - North Nestucca EA
8170123	0.00	0.20	0.20	T3S R9W S.34	2 - HIGH CLEARANCE VEHICLES	Admin Use Only	2012 - Nestucca Roads EA
8170124	0.00	1.32	1.32	T3S RR9W S.3	2 - HIGH CLEARANCE VEHICLES	Admin Use Only	2012 - Nestucca Roads EA
8170125	0.00	0.46	0.46	T3S R9W S.3	2 - HIGH CLEARANCE VEHICLES	Admin Use Only	2012 - Nestucca Roads EA
8170132	0.00	0.27	0.27	T3S R9W S.3	2 - HIGH CLEARANCE VEHICLES	Admin Use Only	2012 - Nestucca Roads EA
8171000	0.00	1.78	1.78	T3S R9W S.10	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA
8171111	0.00	1.60	1.60	T3S R9W S.4	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA
8172115	0.00	0.12	0.12	T3S R9W S.15	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA
8300121	0.00	0.64	0.64	T3S R8W S.24	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA
8335111	0.00	0.20	0.20	T3S R8W S.25	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA
8376113	0.00	1.23	1.23	T3S R8W S.27	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA
8376130	0.00	0.61	0.61	T3S R8W S.27	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA
8377111	0.00	0.73	0.73	T3S R8W S.23	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA
8493000	1.20	4.80	3.60	T8S RR10W S.7	2 - HIGH CLEARANCE VEHICLES		2005 - Drift Key Watershed Roads Project
8500123	0.00	0.70	0.70	T4S R7W S.7	2 - HIGH CLEARANCE VEHICLES		2012 - Niagara Boulder LMP
8500125	0.00	0.20	0.20	T4S R7W S.7	2 - HIGH CLEARANCE VEHICLES		2012 - Niagara Boulder LMP
8503000	0.00	2.30	2.30	T3S R8W S.20	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA
8533127	0.00	0.26	0.26	T4S R8W S.24	2 - HIGH CLEARANCE VEHICLES		2012 - Niagara Boulder LMP
8563111	0.00	1.35	1.35	T3S R8W S.17	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA
8590000	0.00	0.88	0.88	T3S R9W S.27	2 - HIGH CLEARANCE VEHICLES		2012 - Niagara Boulder LMP
8593000	0.00	2.20	2.20	T.3S R.9W S.35	2 - HIGH CLEARANCE VEHICLES		2012 - Niagara Boulder LMP
8594000	0.08	2.22	2.14	T4S R8W S.2	2 - HIGH CLEARANCE VEHICLES		2012 - Niagara Boulder LMP

Road Number	BMP	EMP	Length	LEGAL	OPER_MAINT	Comments	Planning Area
8594000	0.00	0.08	0.08	T4S R8W S.2	2 - HIGH CLEARANCE VEHICLES		2012 - Niagara Boulder LMP
8598116	0.00	0.80	0.80	T4S R9W S.36	2 - HIGH CLEARANCE VEHICLES		2012 - Nestucca Roads EA
SUM			482.13				

Appendix F

Open Non-Key Road With No NEPA Analysis

ID	BMP	EMP	SEG_LE	NLEGAL	JURISDICTI	OPER_MAINT	ROUTE_STAT	NonKey_Nep
1000411	0.00	0.30	0.30	T.14S R.12W S.2	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1000412	0.00	0.40	0.40	T.13S R.11W S.6	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1000413	0.00	0.10	0.10	T.13S R.11W S.6	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1004133	0.00	0.68	0.68	T3SR10W S.23	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1004134	0.00	0.21	0.21	T3SR10W S.23	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1004135	0.00	0.15	0.15	T3SR10W S.23	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1004136	0.40	0.90	0.50	T3SR10W S.26	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1004136	0.00	0.40	0.40	T3SR10W S.26	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1004137	0.00	0.40	0.40	T3SR10W S.26	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1004142	0.00	0.20	0.20	T3SR10W S.27	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1004145	0.00	1.21	1.21	T3SR10W S.34	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1004147	0.00	0.59	0.59	T3SR10W S.27	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1004149	0.00	1.57	1.57	T3SR10W S.33	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1004150	0.00	0.48	0.48	T3SR10W S.32	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1004152	0.00	0.30	0.30	T3SR10W S.33	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1004155	0.00	0.89	0.89	T3SR10W S.28	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1004156	0.00	0.13	0.13	T3SR10W S.28	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1004157	0.00	0.70	0.70	T3SR10W S.28	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1004158	0.00	0.81	0.81	T3SR10W S.28	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1010478	0.00	0.63	0.63	T.24S R.13W S.15	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1045000	1.52	3.19	1.67	T.14S R.12W S.1	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1045000	0.00	1.52	1.52	T.14S R.12W S.2	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1045411	0.00	1.20	1.20	T.14S R.11W S.6	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1045413	0.00	0.75	0.75	T.14S R.11W S.6	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1045414	0.00	0.30	0.30	T.14S R.12W S.1	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1045415	0.00	0.70	0.70	T.14S R.12W S.1	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1045418	0.00	0.90	0.90	T.14S R.11W S.6	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1046410	0.00	0.16	0.16	T.14S R.12W S.11	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1046411	0.00	0.80	0.80	T.14S R.11W S.12	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1046412	0.00	0.70	0.70	T.14S R.11W S.18	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1046413	0.00	2.50	2.50	T.14S R.11W S.18	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1046808	0.00	0.72	0.72	T.14S R.11W S.18	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA

ID	BMP	EMP	SEG_LE	NLEGAL	JURISDICTI	OPER_MAINT	ROUTE_STAT	NonKey_Nep
1046809	0.00	0.55	0.55	T.14S R.11W S.18	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1057640	0.00	0.60	0.60	T.16S R.12W S.25	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1060715	0.00	0.20	0.20	T.17S R.12W S.15	FS - FOREST	3 - SUITABLE FOR PASSEN	EX - EXISTING	No NEPA
1060775	0.00	0.10	0.10	T.17S R.12W S.15	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1060797	0.00	0.10	0.10	T.17S R.11W S.31	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1098240	0.00	0.20	0.20	T24S R13W S.33	FS - FOREST	5 - HIGH DEGREE OF USE	REX - EXISTING	No NEPA
1100137	0.00	0.11	0.11	T6S R10W S.21	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1106111	0.00	1.01	1.01	T3S R10W S.10	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1106112	0.00	0.36	0.36	T3S R10W S.10	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1106115	0.00	0.10	0.10	T3S R10W S.15	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1106116	0.00	0.07	0.07	T3S R10W S.15	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1106120	0.00	0.89	0.89	T3S R10W S.15	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1106122	0.00	2.40	2.40	T3S R10W S.15	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1106124	0.00	0.86	0.86	T3S R10W S.22	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1106125	0.00	0.41	0.41	T.T3S R.R10W S.22	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1106126	0.00	0.54	0.54	T3S R10W S.22	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1106127	0.00	0.43	0.43	T3S R10W S.22	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1106128	0.00	0.30	0.30	T3S R10W S.22	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1136000	0.00	1.21	1.21	T3S R10W S.9	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1400124	0.00	0.73	0.73	T4S R8W S.28	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1400125	0.00	0.10	0.10	T4S R8W S.28	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1400126	0.00	0.18	0.18	T4S R8W S.29	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1400130	0.00	0.25	0.25	T4S R8W S.36	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1400136	0.00	0.82	0.82	T.4S R.8W S.26	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1400138	0.00	0.70	0.70	T4S R8W S.26	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1400139	0.00	0.35	0.35	T4S R8W S.35	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1400140	0.00	0.75	0.75	T4S R8W S.35	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1400141	0.00	0.41	0.41	T4S R8W S.36	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1400142	0.00	0.94	0.94	T4S R8W S.36	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1400154	0.00	0.09	0.09	T4S R8W S.25	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1400163	0.00	0.58	0.58	T4S R8W S.25	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1400171	0.00	0.38	0.38	T4S R8W S.33	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA

ID	BMP	EMP	SEG_LE	NLEGAL	JURISDICTI	OPER_MAINT	ROUTE_STAT	NonKey_Nep
1400172	0.00	0.38	0.38	T4S R8S S.33	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1400173	0.00	0.10	0.10	T4S R8W S.34	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1400175	0.00	0.08	0.08	T4S R8W S.33	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1400178	0.00	0.17	0.17	T4S R8W S.35	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1400179	0.00	0.06	0.06	T4S R8W S.34	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1400181	0.00	0.03	0.03	T4S R8W S.34	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1400184	0.00	0.25	0.25	T4S R8W S.34	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1492000	0.00	2.75	2.75	T.4S R.8W S.33	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1492113	0.00	0.27	0.27	T4S R8W S.32	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1492115	0.00	1.30	1.30	T4S R8W S.32	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1492119	0.00	0.10	0.10	T4S R8W S.32	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1492120	0.00	0.20	0.20	T4S R8W S.32	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1492121	0.00	0.49	0.49	T4S R8W S.32	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1492123	0.00	0.40	0.40	T4S R8W S.32	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1492124	0.00	0.10	0.10	T4S R8W S.32	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1492125	0.00	0.20	0.20	T4S R8W S.33	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1700113	0.00	0.40	0.40	T7S R10W S.14	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1700116	0.00	0.82	0.82	T7S R10W S.25	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1700120	0.00	0.54	0.54	T7S R10W S.25	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1700123	0.00	0.40	0.40	T7S R10W S.27	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1700125	0.00	0.58	0.58	T7S R10W S.28	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1700126	0.00	0.59	0.59	T7S R10W SEC.28	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1700127	0.00	0.71	0.71	T7S R10W S.28	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1700128	0.00	0.33	0.33	T.7S R.10W S.28	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1700130	0.00	1.08	1.08	T7S R10W S.29	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1700134	0.00	0.35	0.35	T7S R10W S.29	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1700135	0.00	0.50	0.50	T7S R10W S.29	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1700136	0.00	0.20	0.20	T7S R10W S.32	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1700139	0.00	1.25	1.25	T7S R10W S.32	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1700154	0.00	0.41	0.41	T7S R10W S.27	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1700155	0.00	0.27	0.27	T7S R10W S.27	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1700159	0.00	0.28	0.28	T7S R10W S.25	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA

ID	BMP	EMP	SEG_LE	NLEGAL	JURISDICTI	OPER_MAINT	ROUTE_STAT	NonKey_Nep
1701000	0.00	0.68	0.68	T7SR10W S.25	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1726112	0.00	2.47	2.47	T7SR10W S.8	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1726113	0.00	0.10	0.10	T7SR10W S.9	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1726114	0.00	0.18	0.18	T7SR10W S.9	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1726115	0.00	0.20	0.20	T7SR10W S.9	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1726117	0.00	0.40	0.40	T7SR10W S.9	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1726118	0.00	0.18	0.18	T7SR10W S.8	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1726119	0.00	0.69	0.69	T7SR10W S.7	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1726130	0.00	0.20	0.20	T7SR10W S.7	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1726140	0.00	0.31	0.31	T7SR10W S.7	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1729000	1.34	3.14	1.80	T7SR10W S.4	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1729111	0.00	0.42	0.42	T7SR10W S.5	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1729118	0.00	0.50	0.50	T7SR10W S.7	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1729120	0.00	0.47	0.47	T7SR10W S.8	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1729121	0.00	0.19	0.19	T7SR10W S.5	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1729122	0.00	0.30	0.30	T7SR10W S.5	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1729123	0.00	0.26	0.26	T7SR10W S.5	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1729124	0.00	0.10	0.10	T7SR10W S.5	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1729125	0.00	0.11	0.11	T7SR10W S.5	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1730000	0.00	1.85	1.85	T7SR10W S.32	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1781000	0.00	2.71	2.71	T7SR10W S.15	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1782115	0.00	0.56	0.56	T7SR10W S.13	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1782122	0.00	1.20	1.20	T7SR10W S.24	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1861000	3.62	4.62	1.00	T6SR10W S.15	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1861118	0.24	0.50	0.26	T.6SR.10W S.15	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1861118	0.00	0.24	0.24	T6SR10W S.22	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1861120	0.00	1.20	1.20	T6SR10W S.8	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1861122	0.40	1.57	1.17	T.6SR.11W S.12	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1861122	0.00	0.40	0.40	T.6SR.11W S.12	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
1861123	0.00	0.42	0.42	T6SR11W S.12	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2202000	0.00	2.05	2.05	T4SR8W S.34	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2202111	0.00	0.47	0.47	T4SR8W S.34	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA

ID	BMP	EMP	SEG_LE	NLEGAL	JURISDICTI	OPER_MAINT	ROUTE_STAT	NonKey_Nep
2202112	0.00	0.32	0.32	T4SR8W S.35	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2202113	0.00	0.30	0.30	T4SR8W S.34	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2202117	0.00	0.10	0.10	T4SR8W S.34	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2210000	0.00	0.57	0.57	T.5SR.8W S.7	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2210126	0.00	0.47	0.47	T4SR9W S.36	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2210127	0.00	0.11	0.11	T4SR9W S.36	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2210129	0.00	0.06	0.06	T4SR9W S.36	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2210131	0.00	0.37	0.37	T4SR9W S.30	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2210132	0.00	0.36	0.36	T4SR8W S.30	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2210133	0.00	0.11	0.11	T4SR8W S.31	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2210134	0.00	0.34	0.34	T5SR8W S.30	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2210143	0.00	0.32	0.32	T4SR8W S.30	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2234119	0.00	0.28	0.28	T5SR9W S.23	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2234120	0.00	0.81	0.81	T5SR9W S.23	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2234121	0.00	0.08	0.08	T5SR9W S.14	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2234122	0.00	0.44	0.44	T5SR9W S.14	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2234123	0.00	0.19	0.19	T5SR9W S.14	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2234124	0.00	0.27	0.27	T5SR9W S.14	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2234125	0.00	0.25	0.25	T5SR9W S.14	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2247000	0.00	1.51	1.51	T4SR8W S.36	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2247111	0.00	0.13	0.13	T4SR8W S.31	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2247112	0.00	0.73	0.73	T4SR8W S.31	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2247114	0.00	0.39	0.39	T4SR8W S.31	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2247115	0.00	0.72	0.72	T4SR8W S.31	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2247117	0.00	0.07	0.07	T4SR8W S.31	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2247118	0.00	0.10	0.10	T4SR8W S.32	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2247119	0.00	0.10	0.10	T4SR8W S.32	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2247120	0.00	0.10	0.10	T4SR8W S.31	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2247121	0.00	0.10	0.10	T4SR8W S.32	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2282000	1.49	3.85	2.36	T.5SR.9W S.25	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2282000	0.00	1.49	1.49	T.5SR.9W S.25	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2282111	0.00	0.21	0.21	T5SR9W S.24	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA

ID	BMP	EMP	SEG_LE	NLEGAL	JURISDICTI	OPER_MAINT	ROUTE_STAT	NonKey_Nep
2282112	0.00	0.29	0.29	T5SR9W S.24	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2282114	0.00	0.17	0.17	T5SR9W S.23	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2282115	0.00	0.43	0.43	T5SR9W S.14	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2282116	0.00	0.25	0.25	T5SR9W S.14	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2282117	0.00	0.20	0.20	T5SR9W S.13	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2282118	0.00	0.17	0.17	T5SR9W S.14	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2282119	0.00	0.30	0.30	T5SR9W S.12	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2282120	0.00	0.55	0.55	T5SR9W S.12	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2282121	0.00	1.39	1.39	T5SR9W S.12	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2299000	1.75	2.05	0.30	T.4SR.8W S.33	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2299000	0.00	1.75	1.75	T4SR8W S.34	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2299112	0.00	0.32	0.32	T4SR8W S.34	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2299113	0.00	0.28	0.28	T4SR8W S.34	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2299114	0.00	0.27	0.27	T4SR8W S.34	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2299115	0.00	0.48	0.48	T4SR8W S.34	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2299116	0.00	0.26	0.26	T4SR8W S.33	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2299117	0.00	0.52	0.52	T4SR8W S.33	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2299118	0.00	0.12	0.12	T4SR8W S.34	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2500000	0.00	3.00	3.00	T.17SR.10W S.11	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
2500793	0.00	0.86	0.86	T.17SR.10W S.10	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
3010112	0.00	0.20	0.20	T12SR7W S.19	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
3220119	0.00	0.20	0.20	T14SR10W S.28	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
4100121	0.00	1.60	1.60	T.21SR.11W S.27	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
4100128	0.00	1.10	1.10	T.21SR.11W S.25	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
4100129	0.00	0.60	0.60	T.21SR.11W S.25	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
4100132	0.00	0.40	0.40	T.21SR.11W S.24	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
4100210	0.00	1.50	1.50	T.21SR.10W S.11	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
4100213	0.00	0.48	0.48	T.21SR.10W S.11	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5000000	0.00	0.07	0.07	T.12SR.10W S.9	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5000000	0.07	1.62	1.55	T.12SR.10W S.9	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5000000	4.27	5.17	0.90	T.12SR.10W S.9	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5000232	0.00	1.20	1.20	T.12SR.10W S.20	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA

ID	BMP	EMP	SEG_LE	NLEGAL	JURISDICTI	OPER_MAINT	ROUTE_STAT	NonKey_Nep
5000240	0.00	0.40	0.40	T.12S R.10W S.17	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5081000	0.00	5.60	5.60	T.12S R.10W S.9	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5081210	0.00	0.22	0.22	T.12S R.10W S.9	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5081211	0.00	0.70	0.70	T.12S R.10W S.9	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5081215	0.00	0.60	0.60	T.12S R.10W S.8	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5081220	0.00	1.10	1.10	T.12S R.10W S.7	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5081224	0.00	0.90	0.90	T.12S R.10W S.7	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5081232	0.00	0.50	0.50	T.12S R.10W S.7	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5081240	0.00	1.10	1.10	T.12S R.11W S.12	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5081244	0.00	0.40	0.40	T.12S R.11W S.12	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5081248	0.00	1.90	1.90	T.12S R.11W S.12	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5081254	0.00	0.90	0.90	T.12S R.11W S.13	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5081258	0.00	1.00	1.00	T.12S R.11W S.13	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5081259	0.00	0.10	0.10	T.12S R.11W S.12	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5083224	0.00	1.00	1.00	T.12S R.10W S.2	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5083228	0.00	1.70	1.70	T.12S R.10W S.3	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5083245	0.00	0.25	0.25	T.12S R.10W S.9	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5100210	0.00	1.19	1.19	T.12S R.11W S.23	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5100212	0.00	0.44	0.44	T.12S R.11W S.23	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5100218	0.00	0.70	0.70	T.12S R.11W S.23	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5100222	0.00	0.30	0.30	T.12S R.11W S.24	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5100224	0.00	0.50	0.50	T.12S R.11W S.24	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5100232	0.00	0.40	0.40	T.12S R.11W S.24	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5100234	0.00	0.80	0.80	T.12S R.10W S.19	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5100240	0.00	1.50	1.50	T.12S R.10W S.20	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5100252	0.00	1.20	1.20	T.12S R.10W S.30	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5100392	0.00	0.62	0.62	T.13S R.11W S.2	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5147315	0.00	1.50	1.50	T.13S R.11W S.2	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5189000	0.00	2.50	2.50	T.12S R.11W S.36	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5189272	0.00	0.60	0.60	T.12S R.11W S.35	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5189274	0.00	0.30	0.30	T.12S R.11W S.26	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5359411	0.00	0.70	0.70	T.14S R.11W S.9	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA

ID	BMP	EMP	SEG_LE	NLEGAL	JURISDICTI	OPER_MAINT	ROUTE_STAT	NonKey_Nep
5360415	0.00	1.00	1.00	T.14S R.11W S.17	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5500515	0.00	0.13	0.13	T.15S R.11W S.22	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5553511	0.00	1.50	1.50	T.15S R.12W S.3	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5800784	0.00	0.06	0.06	T.17S R.12W S.12	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5800785	0.00	0.25	0.25	T.17S R.12W S.11	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5900211	0.00	1.46	1.46	T.12S R.10W S.4	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
5900212	0.00	0.37	0.37	T.12S R.10W S.4	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
6001000	2.61	2.67	0.06	T8S, R6W, SEC. 4	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
6001000	1.96	1.98	0.02	T8S, R6W, SEC. 4	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
6001000	0.55	1.18	0.63	T8S, R6W, SEC. 4	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
6001113	0.00	0.40	0.40	T7S,R6W,SEC. 29	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
6001115	0.00	1.00	1.00	T7S,R6W,SEC.33	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
6001117	0.00	1.00	1.00	T7S,R6W,SEC.33	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
8205000	0.00	0.12	0.12	T3S R10W S.7	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
8400111	0.00	0.31	0.31	T8S R10W S.27	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
8400112	0.00	0.46	0.46	T8S R10W S.26	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
8400113	0.00	0.63	0.63	T8S R10W S.27	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
8400114	0.00	1.59	1.59	T8S R10W S.26	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
8400115	0.00	0.20	0.20	T8S R10W S.26	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
8400117	0.00	0.15	0.15	T8S R10W S.26	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
8400118	0.00	1.02	1.02	T8S R10W S.26	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
8400119	0.00	0.20	0.20	T8S R10W S.26	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
8400120	0.00	0.15	0.15	T8S R10W S.26	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
8400121	0.00	1.50	1.50	T8S R10W S.25	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
8400123	0.00	0.44	0.44	T8S R10W S.23	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
8400125	0.00	0.88	0.88	T8S R10W S.24	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
8493000	0.00	1.20	1.20	T8S R11W S.13	FS - FOREST	2 - HIGH CLEARANCE VEH	EX - EXISTING	No NEPA
			161.79					

Appendix G

Road Risk Analysis

Road #	KEY	Planned	Length	Operational Maintenance Level	Objective Maintenance Level	Surface Type	LANES	Culvert Size Risk	Fill Volume Risk	Slope Risk	Debris Torrent Risk	Mtc Level Risk	TotalRisk	Total Road Risk Category
1772000			1.21	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	3	3	14	High
4800000	KEY		1.54	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	3	1	14	High
1770000			1.69	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	3	3	13	High
1772112			1.62	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	2	3	13	High
3278663			0.98	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	3	3	13	High
3412000			1.34	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	3	2	13	High
4880000			5.33	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	3	2	13	High
5694000	KEY		7.48	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	2 - DOUBLE LANE	3	3	3	3	1	13	High
8573114		Decom	0.98	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	3	2	13	High
1034000	KEY		2.64	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	3	1	12	High
1100132			3.34	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	2	3	12	High
1106122			2.27	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	3	2	12	High
1107000			1.70	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	1	3	12	High
1410000			1.14	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	2	2	12	High
1500000	KEY		0.21	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	3	1	12	High
1700169		Close	1.41	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AC - ASPHALT	1 - SINGLE LANE	3	3	3	2	1	12	High

1781000			0.52	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	3	3	1	2	12	High
1782111			0.88	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	3	2	12	High
1793115			1.70	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	2	3	12	High
2100640			3.30	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	2	2	12	High
2100761			1.54	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	2	2	12	High
2160000			1.69	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	2	2	12	High
2170000			2.34	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	3	2	12	High
2283111		Decom	0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	3	2	2	2	12	High
2300919	KEY		0.82	2 - HIGH CLEARANCE VEHICLES	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	3	2	3	3	1	12	High
2400000	KEY		1.95	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	3	2	3	3	1	12	High
2680000			1.54	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	3	2	12	High
3020111			1.12	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	2	3	3	2	12	High
3409116		Decom	0.86	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	3	3	12	High
3412000			2.37	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	3	3	2	1	12	High
3412000			1.13	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	2	2	12	High
3415000			2.24	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	3	2	12	High
3417111		Close	1.59	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	2	2	12	High

3420000			1.31	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	3	2	12	High
3421117			1.16	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	2	2	12	High
3430112		Decom	1.26	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	3	1	3	2	3	12	High
3446000	KEY		2.49	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	2	3	3	1	12	High
3484000		Decom	0.82	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	2	3	12	High
3484000		Decom	0.87	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	2	3	12	High
3489000			0.80	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	3	2	12	High
3506000			2.10	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	3	2	12	High
5100000	KEY		1.89	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	3	3	2	1	12	High
5200000	KEY		1.43	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	2	3	3	1	12	High
5285368			0.62	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	2	2	12	High
5360441			1.35	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	2	3	12	High
5590411			0.47	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	2	2	12	High
8171000			1.07	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	2	2	12	High
8573000			1.67	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	3	2	12	High
8594000			0.93	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	2	2	12	High
1004112		Close	0.85	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	2	2	11	High
1057650			0.45	1 - BASIC CUSTODIAL	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	3	1	3	1	3	11	High

				CARE (CLOSED)	(CLOSED)	GRAVEL	LANE							
1059612			1.12	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	3	11	High
1100134			0.41	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	3	11	High
1106000	KEY		0.47	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	2	1	11	High
1268000		Decom	1.77	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	2	2	11	High
1400000	KEY		1.24	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	2	1	3	3	1	11	High
1410000			0.89	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	2	3	2	2	11	High
1491000	KEY		2.03	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	2	1	11	High
1491000	KEY		1.40	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	2	1	11	High
1500000	KEY		0.80	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	2	1	11	High
1500000	KEY		0.92	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	3	1	11	High
1500126			0.69	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	3	11	High
1533000	KEY		0.65	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	3	3	1	1	11	High
1533114			0.22	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	3	11	High
1700000	KEY		0.67	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	2	2	3	1	1	11	High
1700111		Close	0.75	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	1	2	11	High
1726112			0.28	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	1	2	11	High
1726124			1.14	1 - BASIC CUSTODIAL	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	3	1	3	1	3	11	High

				CARE (CLOSED)	(CLOSED)	GRAVEL	LANE							
1729118			0.37	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	1	2	11	High
1781112			0.62	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	3	11	High
1781120			0.85	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	3	11	High
2160000			0.60	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	2	2	11	High
2200119			0.74	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	3	3	11	High
2214113		Close	0.49	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	2	3	2	2	11	High
2273000		Close	0.33	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	3	11	High
2285000			3.15	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	3	3	11	High
2480000	KEY		1.52	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	3	1	11	High
2490947			1.31	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	2	2	11	High
2500000	KEY		0.34	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	2	3	2	1	11	High
2610000	KEY		1.03	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	3	1	11	High
2610834			0.07	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	3	11	High
3000116			0.78	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	3	2	11	High
3100000	KEY		0.49	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	2	3	2	1	11	High
3259000	KEY		1.70	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	2	1	11	High
3289000			1.18	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	2	2	3	11	High

3289000			0.61	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	2	2	3	11	High
3305000	KEY		1.52	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	2	3	2	1	11	High
3405113			0.79	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	3	3	11	High
3405113			0.32	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	3	3	11	High
3413000			4.65	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	2	2	11	High
3421111		Close	1.03	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	1	2	11	High
3462000	KEY	Decom	0.90	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	2	2	11	High
3706000		Close	1.17	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	2	2	11	High
4100000			2.83	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	1	2	11	High
4800000	KEY		0.28	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	3	2	3	0	1	11	High
4800940			0.15	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	1	1	3	3	3	11	High
4890000			1.57	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	2	2	11	High
5100000	KEY		1.78	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	2	3	2	1	11	High
5200000	KEY		2.40	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	2	3	2	1	11	High
5200000	KEY		1.21	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	2	2	11	High
5200350			0.27	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	3	3	0	2	11	High
5300000	KEY		0.44	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	1	3	3	1	11	High

5360000	KEY		0.76	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	2	1	11	High
5360000	KEY		1.28	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	2	1	11	High
5455000			1.15	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	3	11	High
5492000			0.55	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	1	2	11	High
5590000	KEY		0.32	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	2	3	2	1	11	High
5840000	KEY		1.23	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	3	1	11	High
5860000	KEY		2.03	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	2	1	11	High
5866000		Decom	0.59	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	2	3	2	2	11	High
5870000			1.06	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	3	11	High
8172000	KEY		0.87	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	2	1	11	High
8533121			0.67	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	3	11	High
8533133		Decom	0.50	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	2	1	3	2	3	11	High
8595120		Close	1.50	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	1	2	11	High
8598000	KEY		0.48	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	3	3	1	1	11	High
1004127			0.44	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	1	1	10	Medium
1034000	KEY		1.00	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	2	3	2	1	10	Medium
1046411			0.82	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	2	10	Medium

1057000	KEY		1.86	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	2	1	10	Medium
1100133			0.36	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	3	10	Medium
1106000	KEY		0.33	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	2	1	10	Medium
1200117			0.86	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	2	10	Medium
1200122		Close	0.49	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	2	10	Medium
1200127			0.50	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	3	10	Medium
1200128		Decom	0.76	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	3	10	Medium
1200130			0.68	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	3	10	Medium
1280000	KEY		1.75	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	2	1	10	Medium
1411000		Close	0.82	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	2	10	Medium
1424000		Close	0.80	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	3	2	10	Medium
1424000		Close	0.65	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	3	2	10	Medium
1432000			1.34	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	2	10	Medium
1491000	KEY		0.73	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	1	1	10	Medium
1500000	KEY		2.50	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	2	1	10	Medium
1588112		Close	1.73	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	2	10	Medium
1700125			0.35	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	0	2	10	Medium
1700127			0.59	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	NAT - NATIVE MATERIAL	1 - SINGLE	3	1	3	1	2	10	Medium

				VEHICLES	(CLOSED)		LANE							
1701000			0.68	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	2	10	Medium
1772119			0.42	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	3	10	Medium
1782122			1.76	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	3	2	10	Medium
1790112			0.44	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	3	10	Medium
1888000			0.67	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	2	10	Medium
2005114		Decom	0.41	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	1	3	3	3	10	Medium
2005115		Decom	0.37	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	1	3	3	3	10	Medium
2213000		Close	1.75	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	2	10	Medium
2281112			0.10	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	3	10	Medium
2284000		Close	0.94	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	2	10	Medium
2299000			0.53	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	0	2	10	Medium
2299115			0.21	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	0	2	10	Medium
2300919	KEY		1.31	2 - HIGH CLEARANCE VEHICLES	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	3	1	3	2	1	10	Medium
2400000	KEY		0.63	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	3	2	3	1	1	10	Medium
2400000	KEY		1.78	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	3	1	3	2	1	10	Medium
2490000	KEY		0.58	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	2	3	2	1	10	Medium
2490000	KEY		1.71	2 - HIGH	2 - HIGH	AGG - CRUSHED	1 -	3	1	3	2	1	10	Medium

				CLEARANCE VEHICLES	CLEARANCE VEHICLES	AGGREGATE OR GRAVEL	SINGLE LANE							
2490946			1.62	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	2	2	10	Medium
2610000	KEY		0.73	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	1	1	10	Medium
2800731			0.40	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	2	2	3	10	Medium
3000111			0.57	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	1	3	3	3	10	Medium
3000116		Close	1.00	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	3	2	10	Medium
3011112		Decom	0.95	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	3	2	10	Medium
3100000	KEY		0.33	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	3	3	0	1	10	Medium
3100000	KEY		2.17	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	2	1	10	Medium
3105113			0.73	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	2	10	Medium
3109000			3.24	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	3	2	10	Medium
3200000	KEY		0.44	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	2	3	1	1	10	Medium
3200000	KEY		1.65	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	2	3	3	1	10	Medium
3200000	KEY		1.17	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	1	3	2	1	10	Medium
3200000	KEY		0.92	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	1	3	2	1	10	Medium
3240000		Close	1.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	2	10	Medium
3278000	KEY		0.19	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	3	2	3	1	1	10	Medium

				VEHICLES	VEHICLES	GRAVEL	LANE							
3405000			2.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	2	10	Medium
3409115		Decom	1.10	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	2	3	10	Medium
3420000			0.91	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	0	2	10	Medium
3420111		Close	0.89	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	0	2	10	Medium
3421119		Decom	1.13	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	0	2	10	Medium
3430111			1.06	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	3	1	3	0	3	10	Medium
3525000			3.04	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	2	10	Medium
4800939		Close	0.09	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	3	1	2	1	3	10	Medium
4800939		Close	2.63	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	3	1	2	3	3	10	Medium
4830980			0.33	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	0	2	10	Medium
4890000			0.49	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	2	10	Medium
4890000			1.82	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	2	10	Medium
5031000	KEY		2.18	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	2	1	10	Medium
5081244			0.40	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	2	10	Medium
5200000	KEY		0.49	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	2	10	Medium
5200350			0.53	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	2	10	Medium
5200390		Decom	1.03	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	2	10	Medium

5285368		Decom	0.14	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	2	10	Medium
5285368		Decom	0.31	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	2	10	Medium
5300311			0.46	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	2	10	Medium
5360000	KEY		0.48	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	2	1	10	Medium
5360423			0.38	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	2	10	Medium
5362000		Close	4.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	2	10	Medium
5390414			1.17	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	2	10	Medium
5421000		Decom	1.09	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	2	10	Medium
5590000	KEY		1.30	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	2	3	1	1	10	Medium
5800000	KEY		1.29	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	2	1	3	3	1	10	Medium
5800789	KEY		2.32	2 - HIGH CLEARANCE VEHICLES	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	2	1	10	Medium
5800789	KEY		1.18	2 - HIGH CLEARANCE VEHICLES	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	2	1	10	Medium
5856000		Decom	0.75	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	2	10	Medium
5862000		Close	1.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	0	2	10	Medium
8170000	KEY		0.81	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	1	1	10	Medium
8170000	KEY		0.87	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	1	1	10	Medium
8170000	KEY		1.52	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	2	1	10	Medium

8170113		Close	0.46	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	0	2	10	Medium
8171111			1.34	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	2	10	Medium
8300000	KEY		1.52	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	2	1	10	Medium
8377139		Close	0.66	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	2	10	Medium
8505112		Close	0.48	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	2	10	Medium
8590000			1.69	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	2	10	Medium
8596000		Close	3.34	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	2	2	10	Medium
8598000	KEY		2.10	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	1	1	10	Medium
1000514	KEY		0.39	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	3	1	3	1	1	9	Medium
1004000	KEY		1.42	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	3	1	9	Medium
1004000	KEY		0.50	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	1	1	3	3	1	9	Medium
1045411			0.93	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	2	9	Medium
1045411			0.57	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	2	9	Medium
1046000	KEY		1.75	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	1	9	Medium
1050000	KEY		1.12	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	1	9	Medium
1051000	KEY		2.10	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	1	9	Medium
1055000	KEY		2.78	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	1	9	Medium

1057000	KEY		1.58	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	1	9	Medium
1100000	KEY		0.66	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	2	1	3	2	1	9	Medium
1100000	KEY		0.37	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	3	1	3	1	1	9	Medium
1100133			0.34	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	3	9	Medium
1106000	KEY		1.34	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	1	9	Medium
1106000	KEY		0.49	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	1	9	Medium
1200000	KEY		3.16	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	1	9	Medium
1200000	KEY		0.87	3 - SUITABLE FOR PASSENGER CARS	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	1	9	Medium
1200000	KEY		0.84	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	1	9	Medium
1200000	KEY		0.33	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	1	9	Medium
1200000	KEY		0.88	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	1	9	Medium
1200124			0.93	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	2	9	Medium
1200125			1.16	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	2	9	Medium
1400163			0.68	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	2	9	Medium
1410000			0.75	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	2	2	9	Medium

1410000			0.46	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	2	9	Medium
1411000		Close	0.49	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	2	2	9	Medium
1431111		Close	0.38	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	2	2	9	Medium
1432000			0.59	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	2	2	9	Medium
1491000	KEY		0.94	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	1	9	Medium
1491112		Close	0.62	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	2	9	Medium
1492123			0.33	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	2	9	Medium
1500000	KEY		0.60	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	1	9	Medium
1500000	KEY		0.78	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	1	9	Medium
1500000	KEY		0.86	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	1	9	Medium
1500000	KEY		1.84	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	1	9	Medium
1533000	KEY		1.39	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	1	9	Medium
1633114		Decom	1.27	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	2	9	Medium
1729111			0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	2	9	Medium
1770000			0.12	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	2	2	3	9	Medium
1781114			0.15	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	3	9	Medium
1781117			0.72	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	3	9	Medium
1783000			0.25	1 - BASIC CUSTODIAL	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	1	1	2	2	3	9	Medium

				CARE (CLOSED)	(CLOSED)	GRAVEL	LANE							
2005000			1.28	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	1	3	3	2	9	Medium
2005000			0.64	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	1	3	3	2	9	Medium
2200119			0.10	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	2	2	1	3	9	Medium
2202112			0.29	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	2	9	Medium
2210165		Close	1.48	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	2	9	Medium
2273000		Close	0.49	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	3	9	Medium
2281111			0.57	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	3	9	Medium
2281111			0.75	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	3	9	Medium
2284000		Close	1.22	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	2	9	Medium
2299000			0.33	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	2	9	Medium
2400000	KEY		0.65	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	1	9	Medium
2480938			0.29	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	3	9	Medium
2553000	KEY		1.44	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	1	9	Medium
3000000	KEY		2.39	2 - HIGH CLEARANCE VEHICLES	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	3	3	3	1	9	Medium
3000000	KEY		0.87	2 - HIGH CLEARANCE VEHICLES	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	3	1	9	Medium
3000000	KEY		0.96	2 - HIGH CLEARANCE VEHICLES	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	3	3	2	1	9	Medium
3000000	KEY		0.20	2 - HIGH CLEARANCE	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	1	2	3	1	1	9	Medium

				VEHICLES		GRAVEL	LANE							
3000117		Close	1.36	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	3	3	9	Medium
3000903		Decom	0.99	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	3	3	9	Medium
3130000			0.04	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	3	9	Medium
3130000			0.74	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	3	9	Medium
3205111			1.40	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	3	3	9	Medium
3210000	KEY		0.71	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	1	9	Medium
3220111			0.58	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	3	3	9	Medium
3405000			0.80	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	2	2	9	Medium
3405000			2.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	2	2	9	Medium
3405111			1.95	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	2	2	9	Medium
3406000			4.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	2	2	9	Medium
3413000			0.69	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	2	2	9	Medium
3420000			1.12	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	2	9	Medium
3421000			0.49	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	2	9	Medium
3421119		Decom	0.39	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	2	9	Medium
3430000			0.35	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	2	9	Medium
3430000			0.84	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	2	9	Medium

3455416		Close	1.90	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	2	9	Medium
3488000			0.62	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	2	9	Medium
3505000	KEY		1.49	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	2	1	3	2	1	9	Medium
3705000	KEY		2.15	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	1	9	Medium
4811957			0.49	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	3	9	Medium
4830981		Close	0.93	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	1	1	3	2	2	9	Medium
5200000	KEY		1.56	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	2	9	Medium
5285368		Decom	0.11	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	2	9	Medium
5300000	KEY		0.83	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	1	3	1	1	9	Medium
5300412			0.53	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	1	1	3	2	2	9	Medium
5304000	KEY		1.70	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	1	9	Medium
5360000	KEY		0.57	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	1	9	Medium
5360000	KEY		0.49	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	0	1	9	Medium
5360000	KEY		0.59	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	1	9	Medium
5360000	KEY		0.66	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	1	9	Medium
5381000			0.82	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	2	2	9	Medium
5390000		Decom	0.66	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	2	9	Medium

5390000		Decom	0.70	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	2	9	Medium
5400000	KEY		1.43	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	1	9	Medium
5421000		Decom	1.00	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	2	9	Medium
5491522		Decom	0.28	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	2	3	0	2	9	Medium
5590000	KEY		0.52	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	2	1	3	2	1	9	Medium
5600000	KEY		0.67	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	3	1	9	Medium
5814000			0.81	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	3	3	9	Medium
5841000			0.98	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	2	9	Medium
5841763		Close	1.31	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	2	9	Medium
5842000		Close	1.05	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	3	3	9	Medium
5854000		Close	0.88	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	2	9	Medium
8100111			0.36	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	3	3	9	Medium
8335113		Close	0.30	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	2	2	9	Medium
8376000	KEY		0.41	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	1	9	Medium
8563111			0.36	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	2	2	9	Medium
8563112		Close	0.81	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	2	3	1	2	9	Medium
8593000			1.29	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	2	9	Medium

8594115		Close	0.75	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	2	2	9	Medium
1000114			0.48	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	3	8	Medium
1000118			0.60	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	3	8	Medium
1004150			0.33	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	3	2	8	Medium
1024112		Close	0.31	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	2	3	0	2	8	Medium
1034000	KEY		0.72	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	2	1	8	Medium
1045000			1.37	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	2	1	3	1	1	8	Medium
1100000	KEY		1.47	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	2	1	3	1	1	8	Medium
1100000	KEY		0.50	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	2	1	3	1	1	8	Medium
1136114			0.99	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	3	8	Medium
1200000	KEY		1.44	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	1	8	Medium
1200116			0.42	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	8	Medium
1201000			0.53	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	2	8	Medium
1201000			0.47	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	2	2	2	8	Medium
1280000	KEY		0.67	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	1	8	Medium
1280000	KEY		0.92	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	2	1	8	Medium

1280000	KEY		0.26	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	1	8	Medium
1280115		Close	0.20	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	2	1	3	0	2	8	Medium
1424000		Close	0.50	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	3	2	8	Medium
1424000		Close	0.51	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	3	2	8	Medium
1430000		Close	1.12	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	8	Medium
1492000			1.40	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	2	8	Medium
1500000	KEY		0.34	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	1	8	Medium
1500000	KEY		0.16	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	1	8	Medium
1500112			0.35	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	3	8	Medium
1500117		Close	0.38	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	2	8	Medium
1500135			1.17	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	3	8	Medium
1533111			0.59	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	3	8	Medium
1586000			0.88	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	2	2	8	Medium
1586000			0.66	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	2	8	Medium
1633000	KEY		0.83	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	1	8	Medium
1633000	KEY		0.68	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	1	8	Medium
1633000	KEY		0.19	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	1	8	Medium
1633121			0.87	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	2	1	3	1	2	8	Medium

				VEHICLES	(CLOSED)	GRAVEL	LANE							
1686000			1.95	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	1	3	1	3	8	Medium
1700130			0.63	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	2	8	Medium
1700139			1.03	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	2	8	Medium
1772111			0.14	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	3	8	Medium
1781115			0.27	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	0	3	8	Medium
1782112			0.35	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	8	Medium
1782116			0.36	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	0	3	8	Medium
1802111			0.82	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	3	8	Medium
1861120			1.87	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	2	8	Medium
1888111		Close	0.44	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	8	Medium
2005000			0.36	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	3	2	8	Medium
2005000			1.43	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	3	2	8	Medium
2005116		Decom	0.49	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	3	8	Medium
2160647			0.69	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	3	2	8	Medium
2170000			0.46	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	2	8	Medium
2170000			1.23	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	2	8	Medium
2200120		Decom	1.45	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	3	8	Medium

2202111			0.48	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	2	8	Medium
2210000	KEY		0.42	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	2	3	0	1	8	Medium
2234111		Close	0.19	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	8	Medium
2234111		Close	0.69	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	8	Medium
2234112		Close	0.46	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	8	Medium
2235000			1.67	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	8	Medium
2235000			0.96	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	8	Medium
2280112		Close	0.38	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	3	8	Medium
2281116			1.10	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	8	Medium
2610000	KEY		0.67	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	2	8	Medium
2610811			0.53	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	3	1	3	0	2	8	Medium
3005000			4.44	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	3	8	Medium
3005000			1.41	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	3	3	8	Medium
3012000			0.74	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	3	2	8	Medium
3020000			1.03	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	8	Medium
3225000	KEY		0.58	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	1	8	Medium
3278000	KEY		0.42	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	1	8	Medium
3405000			0.70	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	1	1	3	1	2	8	Medium

				VEHICLES	VEHICLES	GRAVEL	LANE							
3405000			0.76	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	3	2	8	Medium
3413127			0.93	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	1	1	3	0	3	8	Medium
3417113		Close	0.95	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	2	8	Medium
3417114		Close	1.37	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	2	8	Medium
3420000			1.48	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	2	8	Medium
3420000			0.69	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	3	2	8	Medium
3420114		Close	0.44	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	NAT - NATIVE MATERIAL	1 - SINGLE LANE	2	1	3	0	2	8	Medium
3421118		Decom	0.35	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	8	Medium
3430000			0.51	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	2	2	2	8	Medium
3489000			0.74	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	1	3	0	1	8	Medium
3500112		Decom	0.15	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	0	3	8	Medium
3505000	KEY		0.93	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	1	8	Medium
4800836		Close	0.62	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	8	Medium
4800939		Close	0.22	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	2	2	2	8	Medium
5000000	KEY		0.07	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	1	8	Medium
5283000			2.55	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	2	8	Medium
5300000	KEY		0.83	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	1	3	0	1	8	Medium

5300000	KEY		0.48	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	2	1	3	1	1	8	Medium
5300000	KEY		0.39	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	1	1	3	2	1	8	Medium
5300416			0.67	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	2	8	Medium
5300427			0.65	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	8	Medium
5313000			1.29	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	8	Medium
5313412		Close	0.62	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	8	Medium
5360000	KEY		0.98	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	1	8	Medium
5360000	KEY		0.50	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	1	8	Medium
5360000	KEY		0.14	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	1	8	Medium
5360000	KEY		0.63	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	1	8	Medium
5421413		Close	0.27	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	8	Medium
5500518			1.61	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	3	8	Medium
5682000			0.70	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	3	8	Medium
5700000	KEY		0.91	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	2	1	8	Medium
5800000	KEY		0.91	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	3	1	3	0	1	8	Medium
5800530	KEY		0.44	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	2	1	8	Medium
5828000			0.95	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	0	3	8	Medium

5863000	KEY		0.37	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	1	8	Medium
5863666		Close	1.34	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	2	8	Medium
6300110			0.53	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	NAT - NATIVE MATERIAL	1 - SINGLE LANE	2	1	3	1	2	8	Medium
6300124			0.51	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	8	Medium
7000661		Decom	0.15	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	3	8	Medium
7000717		Close	0.38	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	8	Medium
7000718		Close	0.16	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	8	Medium
8376000	KEY		0.13	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	1	8	Medium
8400000			2.25	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	3	2	8	Medium
8400000			4.58	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	3	2	8	Medium
8400119			0.23	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	3	2	8	Medium
8493000			0.90	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	8	Medium
8493112			0.51	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	3	8	Medium
8530000			0.48	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	8	Medium
8530000			0.97	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	8	Medium
8533000	KEY		0.30	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	2	1	8	Medium
8577000			2.45	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	3	2	8	Medium
8598000	KEY		0.22	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	1	1	3	2	1	8	Medium

				VEHICLES	VEHICLES	GRAVEL	LANE							
1000000			0.94	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
1000000			0.45	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
1000000			0.92	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
1004000	KEY		1.40	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	1	1	3	1	1	7	Medium
1004111		Decom	0.78	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
1004112			0.54	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
1004128		Close	0.55	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
1004128		Close	0.90	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
1004130		Close	0.50	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
1004133			0.36	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
1004134			0.21	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
1004155			0.49	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
1004158			0.81	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
1024121		Decom	0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	1	3	1	2	7	Medium
1031000			1.59	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
1034121		Decom	0.15	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
1045000			0.73	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	0	2	7	Medium

1046809			0.36	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
1053000			1.43	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
1057000	KEY		0.16	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	2	2	1	7	Medium
1057000	KEY		0.57	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	1	7	Medium
1057618			0.91	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
1057622		Decom	0.44	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
1057650			0.93	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
1059612		Decom	0.69	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
1060793	KEY		0.22	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	1	1	3	1	1	7	Medium
1060793	KEY		0.27	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	2	1	3	0	1	7	Medium
1060794	KEY		1.37	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	1	1	3	1	1	7	Medium
1100000	KEY		0.16	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	1	1	3	1	1	7	Medium
1100136			0.23	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
1100137			0.12	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	2	1	2	7	Medium
1136000			4.37	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	3	3	7	Medium
1136000			3.32	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
1200000	KEY		0.46	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	1	7	Medium

1200000	KEY		0.29	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	1	7	Medium
1200121		Close	0.91	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	2	7	Medium
1200124			0.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	2	1	2	7	Medium
1200129			1.10	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
1280000	KEY		0.33	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	1	7	Medium
1400123			0.25	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
1400124			0.30	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	0	2	7	Medium
1400138			0.72	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	0	2	7	Medium
1400184			0.05	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	0	2	7	Medium
1431000		Close	0.76	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
1431000		Close	0.67	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
1432111		Close	0.44	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
1491115		Close	0.36	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
1491116			0.40	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
1500111			0.82	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	3	7	Medium
1500111			0.19	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
1500113			0.42	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium

1500124			0.54	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
1500133			1.22	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
1500143			0.41	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
1503111			0.82	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
1533000	KEY		0.38	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	1	7	Medium
1589114			0.28	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
1590115			0.30	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
1633000	KEY		1.30	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	1	7	Medium
1633000	KEY		0.43	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	1	7	Medium
1633000	KEY		0.64	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	1	7	Medium
1633000	KEY		0.39	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	1	7	Medium
1633130		Decom	0.35	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	7	Medium
1633133			0.67	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	2	7	Medium
1690111			0.98	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
1690111			0.71	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
1690112			0.15	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
1781113			0.52	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
1782000			0.42	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	1	1	3	0	2	7	Medium

				VEHICLES	VEHICLES	GRAVEL	LANE							
1790130			0.28	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	2	7	Medium
1802000			0.30	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
1861122			1.15	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
1861131			0.45	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
1888112		Close	1.44	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	0	2	7	Medium
2214000			1.43	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
2234111		Decom	0.91	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
2234122			0.28	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	0	2	7	Medium
2281000	KEY		0.77	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	1	7	Medium
2281000	KEY		0.37	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	1	7	Medium
2281111			1.06	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
2281113			1.15	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	7	Medium
2281115			0.07	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	0	2	7	Medium
2285000		Decom	0.92	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	2	3	7	Medium
2299000			0.16	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	0	2	7	Medium
2300935			0.09	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
2400000	KEY		0.81	3 - SUITABLE FOR PASSENGER	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	1	1	3	1	1	7	Medium

				CARS										
2600815			1.84	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
3012000			1.25	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
3012000			1.06	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
3020111			0.52	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
3105000			1.60	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
3122000			0.94	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
3125000			0.95	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
3200672			3.02	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
3210411			0.28	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
3225114			0.41	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
3269000			2.42	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
3279000			1.44	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
3305000	KEY		0.48	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	2	1	3	0	1	7	Medium
3305112			0.35	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	7	Medium
3306114			0.94	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
3405000			0.38	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	1	3	1	2	7	Medium
3406000			0.27	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	0	2	7	Medium

3408000		Decom	0.38	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
3420000			0.21	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	1	1	2	2	1	7	Medium
3420115			0.74	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
3421117			0.34	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
3430000			0.67	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	1	1	3	1	1	7	Medium
3430115			0.51	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
3446000	KEY		0.48	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	3	1	7	Medium
3490000			0.76	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
3510000			0.82	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	1	0	2	7	Medium
4100000			2.31	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
4800000	KEY		2.09	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	1	1	7	Medium
4800000	KEY		0.97	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	3	1	7	Medium
4800000	KEY		0.21	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	1	7	Medium
4800000	KEY		0.41	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	1	7	Medium
4800000	KEY		1.23	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	2	1	7	Medium
4830980			0.43	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	0	2	7	Medium
4880914			0.95	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
5200350		Close	0.10	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	1	1	3	0	2	7	Medium

				VEHICLES	VEHICLES	GRAVEL	LANE							
5200352			0.44	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	0	2	7	Medium
5222000			3.90	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	3	2	7	Medium
5300000	KEY		0.82	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	1	1	3	1	1	7	Medium
5300000	KEY		0.76	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	1	1	3	1	1	7	Medium
5300000	KEY		0.33	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	1	1	3	1	1	7	Medium
5300312			0.44	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
5359000			0.51	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	7	Medium
5359000			1.05	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	7	Medium
5359000			0.36	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	2	1	1	7	Medium
5360000	KEY		0.42	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	1	7	Medium
5360421		Close	0.42	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	0	2	7	Medium
5360431			1.23	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
5420000			0.27	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
5500514			0.65	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
5562000	KEY		0.09	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	3	1	7	Medium
5590000	KEY		0.35	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	2	1	3	0	1	7	Medium
5590412			0.07	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium

5600000	KEY		2.30	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	3	1	7	Medium
5800410			0.27	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	0	2	7	Medium
5800414			0.64	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	2	7	Medium
5800646			0.23	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	2	7	Medium
5800794			0.40	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
7000737			0.14	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
7000751			0.29	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
8171000			0.67	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
8205111			1.54	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	7	Medium
8300119		Close	0.76	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	7	Medium
8376000	KEY		0.45	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	1	7	Medium
8377000	KEY		0.40	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	1	7	Medium
8377000	KEY		0.92	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	1	7	Medium
8400000			0.37	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
8400121			0.51	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	7	Medium
8503112		Close	0.19	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	3	2	7	Medium
8533000	KEY		0.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	1	7	Medium
8533120		Close	1.22	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	2	2	7	Medium

				VEHICLES	(CLOSED)	GRAVEL	LANE							
8563000			0.59	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AC - ASPHALT	1 - SINGLE LANE	0	0	3	3	1	7	Medium
8573000		Close	0.50	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	2	1	2	7	Medium
8598000	KEY		1.34	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	1	7	Medium
1000112			0.75	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1000113			0.26	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1000411			0.26	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1000519	KEY		0.14	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	2	1	6	Medium
1000525	KEY		0.25	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	2	1	6	Medium
1004000	KEY		0.46	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	1	6	Medium
1004112			0.46	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1004112			0.74	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1004113		Close	1.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1004129		Close	0.48	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1004131		Close	0.36	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1004149			1.37	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1023000		Close	2.41	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	1	6	Medium
1024000			1.24	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	1	2	6	Medium

				VEHICLES	VEHICLES	GRAVEL	LANE							
1031000			1.17	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1034114		Decom	0.54	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1046413			2.87	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1053000			0.57	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1053000			1.10	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1053514			0.47	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1053520			0.20	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1055000	KEY		0.22	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	1	6	Medium
1055000	KEY		0.77	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	1	6	Medium
1055636			2.11	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1057000	KEY		0.17	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	2	1	1	6	Medium
1057000	KEY		1.20	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	1	6	Medium
1057650			0.55	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1057652			0.11	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1057653			0.21	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1060792	KEY		0.24	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	1	1	2	1	1	6	Medium
1060793	KEY		0.10	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	1	1	3	0	1	6	Medium

1072000			0.24	4 - MODERATE DEGREE OF USER COMFORT	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	6	Medium
1100000	KEY		0.34	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	1	1	2	1	1	6	Medium
1106114			0.17	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1106118			0.84	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	2	3	2	1	6	Medium
1106118			0.32	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	1	6	Medium
1106120			0.88	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1134122		Close	0.55	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1200116			0.49	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1200124			0.29	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	1	3	0	2	6	Medium
1268000		Decom	1.06	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1287121			0.53	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1400000	KEY		0.33	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	6	Medium
1400111		Decom	0.48	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	6	Medium
1400114			0.19	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1400115			0.07	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1400134		Decom	0.16	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1400134		Decom	0.25	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium

1400135		Decom	0.22	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1400166		Decom	0.75	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1404000			0.89	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1404111		Decom	0.74	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1404112		Close	0.64	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1424111			0.50	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1424112			0.27	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1428134		Decom	0.09	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1428135		Decom	0.22	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1430116		Close	0.92	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1431000		Close	0.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1431111		Close	0.37	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1432111		Close	0.29	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1432112		Close	0.26	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1477000		Close	0.34	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1477000		Close	0.23	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1477000		Close	0.39	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	2	3	6	Medium
1477117		Close	0.20	1 - BASIC CUSTODIAL	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	3	6	Medium

				CARE (CLOSED)		GRAVEL	LANE							
1491120		Close	0.46	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1491122		Close	0.33	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1500112			0.24	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1500120			0.62	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1500123			0.28	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1500125			0.69	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1500126			0.30	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1500127			0.14	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1500127			0.70	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1500128			0.29	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1500132			0.25	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1500134			0.16	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1500136			0.75	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1500144			0.14	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1500147			0.07	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1503000			0.96	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	6	Medium
1533000	KEY		0.46	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	1	6	Medium

1533113		Close	1.01	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1533119			0.09	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1533121			0.40	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1586111			0.51	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1586115			0.36	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1586116			0.41	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1588000			0.22	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1588000			0.18	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1588000			0.46	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	6	Medium
1588000			0.36	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1588000			0.58	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	6	Medium
1588000			0.26	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	2	3	6	Medium
1588112		Close	0.27	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1588116			0.38	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1588117			0.53	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1588122			0.34	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1589113			0.74	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1590113			0.28	1 - BASIC CUSTODIAL	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	3	6	Medium

				CARE (CLOSED)	(CLOSED)	GRAVEL	LANE							
1590116			0.60	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1633111			2.00	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1633117			0.59	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1633119			0.19	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1690000			0.99	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1690000			1.03	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1700000	KEY		0.16	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	6	Medium
1700130			0.51	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1726115			0.30	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1726125			0.16	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1726126			0.23	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1730113			0.50	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1730117			0.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1770000			0.60	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1772000			0.44	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1772000			0.40	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1772000			0.15	1 - BASIC CUSTODIAL	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	3	6	Medium

				CARE (CLOSED)	(CLOSED)	GRAVEL	LANE							
1772000			0.25	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1772000			0.04	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1772000			0.33	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1772113			0.45	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1772113			0.23	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1772115			0.47	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1772118			0.50	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1772122			0.23	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1772123			0.05	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1780116			0.41	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1780117			0.44	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1780117			0.53	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1780118			0.38	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1781114			0.25	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1781116			0.46	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1781117			0.28	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1781118			0.64	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium

1781118			0.28	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1781119			0.10	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1781121			0.78	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1782111			0.56	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1782116			0.02	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1782116			0.51	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1782117			0.19	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1782118		Decom	0.22	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1782121		Close	0.29	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1782125		Decom	0.22	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1782128			0.08	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1782128			0.07	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1782129			0.13	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1782130			0.47	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1782131			0.30	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1790113			1.48	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
1793119			0.57	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1861000	KEY		0.48	1 - BASIC CUSTODIAL	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	3	6	Medium

				CARE (CLOSED)	(CLOSED)	GRAVEL	LANE							
1861000	KEY		1.09	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1861000	KEY		0.50	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1861000	KEY		0.16	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1861000	KEY		0.41	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1861000	KEY		0.05	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1861119			0.20	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1861126			0.20	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1861136			0.94	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1956000	KEY		0.21	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1956000	KEY		1.59	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
1980000			1.01	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
2005000			0.39	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
2005112			0.43	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
2005117		Decom	0.39	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
2005123			0.42	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
2170760			0.32	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
2170763			0.70	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium

2170764			1.07	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
2170766			0.29	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
2200113			0.79	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
2200115			0.24	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
2200116			0.76	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	2	1	6	Medium
2210124		Decom	0.32	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
2210130		Decom	0.10	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
2210160		Close	0.43	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
2214111		Close	1.00	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
2234000	KEY		0.71	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	0	1	6	Medium
2281123			0.33	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
2284119		Close	0.34	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
2300000	KEY		0.23	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	6	Medium
2300000	KEY		0.98	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	3	1	3	1	1	6	Medium
2300000	KEY		0.79	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	3	1	3	1	1	6	Medium
2300000	KEY		0.39	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	1	1	6	Medium

2300000	KEY		0.91	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	1	1	6	Medium
2300000	KEY		0.21	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	1	1	6	Medium
2300000	KEY		0.52	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	3	1	3	1	1	6	Medium
2300036			0.40	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
2300923			0.42	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
2300926			0.45	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
2300943			0.27	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
2300944			0.24	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
2300950			0.14	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
2300956			0.28	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
2319110			1.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
2319111			0.44	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
2400000	KEY		0.40	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	1	1	3	0	1	6	Medium
2400000	KEY		0.62	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	1	1	3	0	1	6	Medium
2400854			0.20	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
2400889			0.55	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium

2400893			0.18	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
2400937			0.51	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
2400950			0.73	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
2400950			1.89	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	3	6	Medium
2400951		Decom	0.45	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
2480935			0.82	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
2480938			0.90	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
2500640			0.80	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
2500649			0.72	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
2500649			0.20	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
2610723			0.96	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
2610826			0.27	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
2900059			1.58	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
2900064			2.21	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3000115			0.12	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3000117		Close	0.56	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	2	3	3	2	6	Medium
3000117		Close	0.23	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	6	Medium
3005111			0.93	1 - BASIC CUSTODIAL	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	3	6	Medium

				CARE (CLOSED)	(CLOSED)	GRAVEL	LANE							
3005111			0.58	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3012114			1.01	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3012114			0.14	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3012114			0.62	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3012115			0.45	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3012116			0.22	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3015000			1.20	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
3015000			0.84	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
3020000			0.58	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
3020113			0.92	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	1	6	Medium
3100141			0.16	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3105000			2.51	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
3122114			0.27	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3122116			0.59	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3125000			1.17	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
3127000			0.49	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3127000			0.10	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium

3127000			1.23	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3127114			0.59	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3127114			1.08	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3130000			0.11	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3130000			0.39	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3200112			0.11	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3200113			0.66	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3200650			1.13	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3205000		Close	1.45	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
3210000	KEY		0.87	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	2	1	6	Medium
3210125			0.41	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3220111			0.14	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3220112			0.36	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3220114			0.43	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3220116			0.16	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3225112			0.48	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	0	2	6	Medium
3226000			0.84	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3226000			0.92	1 - BASIC CUSTODIAL	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	3	6	Medium

				CARE (CLOSED)	(CLOSED)	GRAVEL	LANE							
3228000			0.36	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3228116		Decom	0.62	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3230112			0.82	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3230114			0.23	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3231112			0.69	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3235119			0.38	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3237116			0.30	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3250118			0.78	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3259633			0.27	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
3259635			0.46	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3259637			1.03	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3259643			1.11	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3259644			0.80	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3269000			0.73	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3269000			1.38	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3269659			0.50	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3269660			0.77	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium

3279000			0.31	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
3305000	KEY		0.37	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	1	1	2	1	1	6	Medium
3305113			0.44	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3305113			0.20	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3305114			0.20	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3305115			0.25	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3305117			0.57	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3305117			0.19	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3305118			0.43	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3305118			0.24	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3305122			0.27	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3305123			0.20	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3305133			0.16	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3306000			0.65	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3306000			0.26	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3306000			0.29	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3306000			0.80	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3306111			0.19	1 - BASIC CUSTODIAL	1 - BASIC CUSTODIAL CARE	NAT - NATIVE MATERIAL	1 - SINGLE	0	0	3	0	3	6	Medium

				CARE (CLOSED)	(CLOSED)		LANE							
3306113			0.60	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3306114			0.04	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3306116			0.34	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3307000			0.25	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3307000			0.35	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3307000			1.08	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3307113			0.19	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3307117			0.12	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3308000			0.43	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3308000			0.89	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3308180			0.59	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3315000			1.64	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	3	2	6	Medium
3400111			0.23	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3400111			0.27	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3400112			0.36	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3405000			0.68	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	1	3	0	2	6	Medium
3405000			0.34	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	1	3	0	2	6	Medium

3405136			0.50	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3408000			2.15	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	1	3	0	2	6	Medium
3408111		Decom	0.37	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3409000			1.85	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	1	3	0	2	6	Medium
3412114			0.98	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3415904		Close	0.35	1 - BASIC CUSTODIAL CARE (CLOSED)	2 - HIGH CLEARANCE VEHICLES	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3421112			0.40	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3421115		Close	0.70	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
3430115			0.19	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3430115			0.27	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3430117		Decom	0.22	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3430118			0.17	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3431000			1.04	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	2	2	6	Medium
3446316			0.82	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3446316			0.20	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3446316			0.20	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3446321		Close	0.57	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
3446388			0.46	1 - BASIC CUSTODIAL	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	3	6	Medium

				CARE (CLOSED)	(CLOSED)	GRAVEL	LANE							
3446390			0.64	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3462414			0.33	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3484000		Decom	0.82	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3484348			0.31	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3488322		Decom	0.24	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
3500118			0.34	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3505000	KEY		0.37	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	1	1	3	0	1	6	Medium
3505000	KEY		0.98	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	1	1	3	0	1	6	Medium
3505113		Close	1.29	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3510115			0.62	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3511000			0.38	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3515000	KEY		0.74	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	0	1	6	Medium
3515118			0.77	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3520000			0.76	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3520112			0.20	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3700113			0.41	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3700115			0.09	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium

3700115			0.08	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3700115			0.47	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3700116			0.21	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3700117			0.38	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3700140			0.54	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3700141			0.27	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3700146			0.91	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3700573			0.86	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3705112		Decom	0.87	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3705114			0.62	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3705115		Decom	0.29	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3705116			0.20	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3705200			0.29	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	0	2	6	Medium
3710000			1.28	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
3710110			0.16	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
4100142			0.26	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
4100147			0.89	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
4100158			0.44	1 - BASIC CUSTODIAL	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	3	6	Medium

				CARE (CLOSED)	(CLOSED)	GRAVEL	LANE							
4800000	KEY		0.08	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	6	Medium
4800000	KEY		0.52	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	1	1	6	Medium
4800000	KEY		0.16	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	6	Medium
4800000	KEY		0.05	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	6	Medium
4800000	KEY		0.26	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	1	1	6	Medium
4800000	KEY		0.05	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	6	Medium
4800838			0.60	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
4800844		Close	1.32	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
4800989			0.74	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
4800989			0.57	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
4800991			0.15	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
4800991			0.17	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
4800993			0.16	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
4811022		Decom	0.38	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
4811024			0.46	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium

4811042		Close	0.48	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
4811948			1.02	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
4820951			0.80	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
4820952			0.42	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
4830963			0.22	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
4830971			0.54	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
4830972			0.98	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
4830977			0.87	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
4880910		Decom	0.23	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5000240			0.19	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
5081000			0.55	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
5081211			0.45	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
5081240			1.41	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
5081248			2.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
5081259			0.29	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
5100318			0.44	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5200000	KEY		0.77	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
5200112			0.56	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	1	2	6	Medium

				VEHICLES	VEHICLES	GRAVEL	LANE							
5200315			0.26	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5300311			0.27	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
5359414			0.74	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
5360423			0.30	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
5420000			0.38	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5492416		Decom	0.23	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
5500000	KEY		0.76	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	3	1	6	Medium
5500000	KEY		0.06	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	6	Medium
5500516			0.22	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5500520			0.27	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
5553000	KEY		0.77	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	2	1	6	Medium
5562000	KEY		0.63	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	2	3	1	6	Medium
5562200	KEY		0.10	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	3	1	6	Medium
5590000	KEY		0.70	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	1	1	3	0	1	6	Medium
5682000			0.81	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5694000	KEY		1.00	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	1	6	Medium
5800123			0.92	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium

5800408		Close	0.52	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
5800517			0.36	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5800520			0.21	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5800611			0.53	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5800614			0.33	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5800640		Close	0.21	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5800640		Close	0.68	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5800641			0.16	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5800642			0.36	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5800668	KEY	Decom	1.17	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	1	6	Medium
5800670		Decom	0.37	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5800675		Decom	0.55	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5800684			0.17	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5800766			0.24	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5800786			1.17	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5800788			0.45	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5800789	KEY		0.52	2 - HIGH CLEARANCE VEHICLES	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	0	1	6	Medium
5800795			0.51	1 - BASIC CUSTODIAL	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	3	6	Medium

				CARE (CLOSED)	(CLOSED)	GRAVEL	LANE							
5800798			0.74	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5800798			0.43	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5800798			0.31	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	3	6	Medium
5821000			0.53	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5828000			0.15	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5828000			0.80	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5828125			0.12	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5828125			0.06	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5828129			0.21	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5840624			1.63	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5840625			1.69	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5840625			0.31	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5840625			0.23	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5840627			0.56	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5840631			0.36	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5840674			0.31	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5841752		Decom	0.35	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium

5841767		Decom	0.06	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5842775			0.22	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5854000		Close	0.17	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	3	6	Medium
5854000		Close	0.32	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5854753		Close	0.19	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5854753		Close	0.14	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5863000	KEY		0.49	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	1	6	Medium
5863657			0.04	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5863663		Decom	0.28	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5863663		Decom	0.17	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5863664		Decom	0.44	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5863665		Decom	0.20	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5863666		Close	1.48	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
5863725			0.31	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5864000		Close	0.20	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
5864000		Close	1.15	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
5876000			0.43	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
5878000			0.19	1 - BASIC CUSTODIAL	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	3	6	Medium

				CARE (CLOSED)	(CLOSED)	GRAVEL	LANE							
5878000			1.48	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5880000			0.45	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5880000			0.21	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5880000			0.05	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5880000			1.07	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
5900000	KEY		3.14	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	1	6	Medium
6200111			0.25	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
6200111			0.10	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
6200112			0.17	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
6300111			0.86	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
6300123			0.08	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
6300124		Decom	0.29	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
6300125			0.09	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
7000736		Close	0.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
7000739		Close	1.06	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
7000740			0.20	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
7000743		Close	0.56	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium

7000744			0.71	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
8102000			0.99	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
8170000	KEY		0.61	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	2	3	6	Medium
8170000	KEY		0.51	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	3	6	Medium
8170000	KEY		0.25	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
8170000	KEY		0.47	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	2	3	6	Medium
8170112			0.13	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
8170114		Close	0.36	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
8170117			0.07	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
8170118			0.53	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
8170119		Close	1.04	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
8170122			0.30	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
8170122			0.60	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
8170122			0.34	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
8170128			0.23	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
8172000	KEY		1.38	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	1	6	Medium
8300000	KEY		1.07	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	1	6	Medium
8300111			0.01	1 - BASIC CUSTODIAL	1 - BASIC CUSTODIAL CARE	NAT - NATIVE MATERIAL	1 - SINGLE	0	0	3	0	3	6	Medium

				CARE (CLOSED)	(CLOSED)		LANE							
8300112		Close	0.05	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
8300112		Close	0.30	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	3	6	Medium
8300114			0.32	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
8376114			0.46	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
8376117		Close	0.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	3	1	6	Medium
8376117		Close	1.15	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	1	3	1	1	6	Medium
8376124			0.19	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
8377114			0.20	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
8400000			0.47	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
8400000			0.84	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
8400000			3.10	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
8400114			0.34	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
8400115			0.15	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
8400118			0.35	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
8400120			0.38	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
8400121			0.45	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
8503000			1.56	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium

8533111		Close	0.32	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
8533114		Close	0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
8533114		Close	0.72	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
8533119			0.24	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
8573000		Close	0.48	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	2	2	6	Medium
8573115		Close	0.99	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	6	Medium
8594111			0.57	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
8594113			0.10	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
8594113			0.47	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
8594114			0.83	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	6	Medium
8595000	KEY		1.97	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	1	6	Medium
1000000			0.10	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1004000	KEY		1.41	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
1004000	KEY		0.64	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	1	1	5	Low
1004112			0.17	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1004112			0.07	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1004130		Close	0.57	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1004130		Close	0.30	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	2	5	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
1004131		Close	0.53	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1004132		Close	0.21	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1004133			0.27	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1004135			0.16	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1004136			0.36	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1004136			0.07	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1004136			0.39	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1004137			0.50	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1004143		Decom	0.39	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1004144		Decom	0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1004145			0.05	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1004145			1.21	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1004147			0.59	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1004152			0.23	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1004155			0.21	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1004155			0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1004156			0.14	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low

1004157			0.69	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1023117		Decom	0.00	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1023117		Decom	0.64	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1024000			0.72	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1024000			1.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1024000			0.10	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1024112		Close	0.62	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1024113		Close	0.53	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1024114		Close	0.29	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1024114		Close	0.37	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1024116		Close	0.21	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1024116		Close	0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1024117		Close	0.51	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1024117		Close	0.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1024118		Close	0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1024120		Close	0.12	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1024120		Close	0.53	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1034000	KEY		0.51	3 - SUITABLE FOR	2 - HIGH CLEARANCE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	1	1	5	Low

				PASSENGER CARS	VEHICLES	GRAVEL	LANE							
1034000	KEY		0.42	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
1034115		Close	0.22	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1034116		Close	0.32	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1034121		Decom	0.06	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1034123		Decom	0.22	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1034126		Close	0.36	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1045000			0.18	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	2	5	Low
1045000			0.47	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1045412		Close	0.44	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1045413			0.74	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1045415			0.69	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1045418			0.37	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1046000	KEY		0.41	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
1046000	KEY		1.63	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
1046000	KEY		0.38	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	1	1	5	Low
1046412			0.27	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1046808			0.31	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	2	5	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
1046809			0.55	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1055000	KEY		0.33	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
1055622			0.16	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1057615		Decom	0.43	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1060715			0.48	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	2 - DOUBLE LANE	0	0	3	1	1	5	Low
1062000	KEY		0.77	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	1	1	5	Low
1064000			0.09	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1070000	KEY		0.46	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	1	1	5	Low
1070000	KEY		0.34	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	1	1	5	Low
1074000	KEY		0.30	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	0	0	3	1	1	5	Low
1078426			0.52	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1080020			0.18	4 - MODERATE DEGREE OF USER COMFORT	4 - MODERATE DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	0	0	3	1	1	5	Low
1084000	KEY		0.84	4 - MODERATE DEGREE OF USER COMFORT	4 - MODERATE DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	1	1	5	Low
1090232			0.10	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	2 - DOUBLE LANE	0	0	2	1	2	5	Low
1096000			0.18	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AC - ASPHALT	2 - DOUBLE LANE	0	0	2	0	3	5	Low
1106111			0.56	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1106115			0.17	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	2	5	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
1106116			0.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1106119		Close	0.87	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1106124			0.85	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1106125			0.47	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1106126			0.54	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1106127			0.43	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1106128			0.36	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1107000			0.27	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	5	Low
1134121		Close	0.38	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
1200000	KEY		0.30	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	2	0	1	5	Low
1200000	KEY		0.34	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
1200000	KEY		0.29	3 - SUITABLE FOR PASSENGER CARS	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
1200116			1.14	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1200122		Close	0.47	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1200122		Close	0.10	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1200140		Close	0.37	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low

1201112			0.31	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	5	Low
1201113			0.10	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	5	Low
1280000	KEY		0.93	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
1280114		Close	0.29	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1280115		Close	0.11	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1280116		Close	0.21	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1287112			0.22	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1287112			0.30	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1287112			0.48	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1287114		Close	0.40	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1287121			0.43	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1287127		Close	0.40	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1287129		Close	0.49	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400000	KEY		0.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	5	Low
1400000	KEY		0.09	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	5	Low
1400000	KEY		0.03	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	5	Low
1400000	KEY		0.03	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400000	KEY		0.04	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	1	5	Low

				VEHICLES	VEHICLES	GRAVEL	LANE							
1400000	KEY		0.25	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400000	KEY		0.22	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
1400000	KEY		0.18	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
1400000	KEY		0.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	1	5	Low
1400000	KEY		0.68	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400000	KEY		2.68	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	5	Low
1400000	KEY		0.22	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	1	5	Low
1400000	KEY		0.29	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	1	5	Low
1400000	KEY		0.06	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	5	Low
1400000	KEY		0.12	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	5	Low
1400000	KEY		1.45	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	5	Low
1400000	KEY		0.15	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	3	1	5	Low
1400000	KEY		0.01	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	5	Low
1400000	KEY		1.22	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	2	1	5	Low
1400000	KEY		0.90	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	5	Low
1400000	KEY		0.04	3 - SUITABLE FOR	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE	0	0	2	0	1	5	Low

				PASSENGER CARS			LANE							
1400000	KEY		2.09	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	2	1	5	Low
1400000	KEY		0.76	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	5	Low
1400000	KEY		0.27	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	5	Low
1400000	KEY		0.40	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	5	Low
1400000	KEY		1.54	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	2	1	5	Low
1400112	KEY		0.59	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
1400117			0.39	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400124			0.34	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400124			0.09	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400125			0.06	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400126			0.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400130			0.06	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400136			0.49	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400140			0.62	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400140			0.14	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low

1400141			0.23	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400142			0.36	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400142			0.44	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400143		Close	0.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400144		Close	0.10	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400145		Close	0.29	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400145		Close	0.33	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400146		Decom	0.06	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400148		Close	0.35	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400148		Close	0.10	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400148		Close	0.70	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400150		Close	0.53	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400154			0.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400168		Close	0.03	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400173			0.25	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400178			0.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400179			0.02	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400181			0.11	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	2	5	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
1400184			0.01	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400186		Close	0.45	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1400195		Close	0.23	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1404000			0.31	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1404114		Close	0.33	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1404115		Close	0.17	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1410000			0.30	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1410111		Close	0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1411000		Close	1.10	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1411000		Close	0.10	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1411115		Decom	0.39	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1413000		Close	0.43	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1413000		Close	0.02	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1424000		Close	0.26	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1428000	KEY		0.09	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
1428000	KEY		0.56	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
1428000	KEY		0.45	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low

1428134		Decom	0.16	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1428134		Decom	0.28	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1428136		Decom	0.10	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1428138			0.13	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
1430000		Close	1.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1431000		Close	0.32	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1431111		Close	0.06	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1431111		Close	0.12	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1431112		Close	0.16	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1431118		Close	0.53	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1432111		Close	0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1432114		Close	0.25	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1432114		Close	0.15	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1477000		Close	0.94	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	5	Low
1491000	KEY		0.46	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
1492000			0.04	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1492000			0.51	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1492000			0.21	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	2	5	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
1492000			0.47	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1492000			0.04	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1492000			0.10	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1492113			0.10	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1492113			0.17	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1492115			1.30	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1492119			0.10	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1492120			0.25	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1492121			0.29	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1492121			0.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1492121			0.23	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1492124			0.10	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1492125			0.10	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1500000	KEY		0.44	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
1500000	KEY		0.40	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
1500000	KEY		0.61	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
1500000	KEY		1.26	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low

1533117		Close	0.07	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1589112		Close	0.26	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1590000			0.39	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	5	Low
1590000			0.37	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	2	5	Low
1590000			0.42	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	5	Low
1590000			0.34	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	5	Low
1633000	KEY		0.83	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
1633111			0.48	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1633115			0.70	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1633122			1.15	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1633128		Close	0.23	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	5	Low
1700112			0.83	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	5	Low
1700113			0.29	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1700120			0.32	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1700122			0.27	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1700123			0.36	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1700124			0.27	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1700124			0.13	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	2	5	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
1700126			0.24	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1700126			0.12	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1700127			0.31	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1700128			0.51	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1700135			0.17	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1700136			0.31	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1700137			0.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1700138			0.26	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1700154			0.22	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1700155			0.16	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1700155			0.23	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1700157			0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1700157			0.06	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1700158		Decom	0.31	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1700159			0.16	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1700161			0.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1700162			0.09	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low

1701111			1.46	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1726000	KEY		0.12	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	5	Low
1726000	KEY		0.03	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	5	Low
1726000	KEY		0.60	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	1	3	0	1	5	Low
1726112			0.15	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1726112			1.25	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1726116			0.12	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1726117			0.46	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1726119			0.57	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1726130			0.39	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1726137			0.17	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1729000			0.48	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1729000			0.80	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1729000			0.44	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1729000			0.82	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1729112		Close	0.95	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1729115		Close	0.22	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1729115		Decom	0.28	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	2	5	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
1729120			0.27	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1729120			0.39	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1729121			0.40	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1729122			0.23	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1729124			0.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1729125			0.21	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1730117			0.09	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1781000			0.35	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1781000			0.16	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1781000			0.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1781000			0.78	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1781000			0.40	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1781000			0.43	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1782000			0.37	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1782000			0.27	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1782000			0.07	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1782000			0.41	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low

1782000			0.13	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1782000			0.31	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1782111			0.28	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1782111			0.03	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1782115			0.52	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1782120		Decom	0.12	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1784113			0.22	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1784113			0.65	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1784117			0.56	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1784118		Close	0.60	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1784119		Close	0.14	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1784121			0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1784122		Close	0.39	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1790000	KEY		0.28	2 - HIGH CLEARANCE VEHICLES	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
1790000	KEY		0.97	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	1	5	Low
1790000	KEY		0.03	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
1790000	KEY		1.73	2 - HIGH CLEARANCE VEHICLES	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	3	3	2	1	5	Low
1790115			0.02	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	2	5	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
1790115			0.17	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1790116			0.06	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1790118		Decom	0.05	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1790118		Decom	0.46	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1790119		Decom	0.12	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1861111		Close	0.36	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1861111		Close	0.20	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1861112		Close	0.45	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1861122			0.29	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1861122			0.10	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1861123			0.36	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1888000			0.46	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1888000		Close	0.30	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1888000		Close	0.33	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1888000		Close	0.61	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1888000		Close	0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1888114		Close	0.25	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low

1888118		Close	0.34	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1958112			0.19	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1958112			0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1958112			1.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1958113			0.57	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1958115			0.65	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1958117			0.29	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2005000			0.30	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2005000			0.40	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2005000			1.09	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2005000			0.33	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2005111			2.07	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2005111			0.23	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2100639			0.31	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2100640			0.70	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2116000	KEY		1.87	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	2	2	1	5	Low
2116000	KEY		0.58	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	2	1	5	Low
2116000	KEY		1.06	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	1	5	Low

				VEHICLES	VEHICLES	GRAVEL	LANE							
2127000	KEY		2.05	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
2127771			0.26	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2160000			0.80	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2160621			0.16	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2160646			0.82	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2160647			1.26	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2170000			0.71	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2170000			0.11	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2170000			0.96	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2170000			0.62	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2200116			0.27	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	1	1	5	Low
2200117			0.08	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	2	1	5	Low
2202000			0.37	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2202000			0.17	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2202000			0.37	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2202000			0.67	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2202000			0.09	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	2	5	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
2202000			0.06	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2202000			0.09	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2202117			0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2210000	KEY		1.70	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
2210000	KEY		0.21	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
2210000	KEY		0.28	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
2210000	KEY		0.34	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
2210124		Close	0.15	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2210125		Close	0.12	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2210126			0.01	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2210126			0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2210128			0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2210129			0.05	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2210131			0.07	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2210132			0.28	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2210134			0.30	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2210140			0.04	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low

2210143			0.32	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2210162		Decom	0.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2210163			0.19	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2214000			0.00	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2214000			0.05	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2214000		Close	0.83	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2214000		Close	1.03	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2214112		Close	0.50	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2214113		Close	0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2214114		Close	0.76	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2234000	KEY		1.10	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
2234111		Decom	0.11	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2234113		Decom	0.11	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2234119			0.40	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2234120			0.42	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2234120			0.38	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2234121			0.12	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2234122			0.23	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	2	5	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
2234123			0.15	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2234124			0.26	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2234125			0.27	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2234126			0.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2235112		Close	0.16	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2247000			0.32	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2247000			0.25	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2247000			0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2247000			0.21	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2247000			0.16	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2247000			0.30	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2247111			0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2247112			0.53	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2247112			0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2247114			0.39	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2247115			0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2247115			0.59	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low

2247118			0.06	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2247119			0.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2247120			0.23	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2247121			0.10	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2281000	KEY		1.25	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
2281115			0.42	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2281118		Close	0.23	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2281119		Close	0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2281124		Close	0.20	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	5	Low
2282000	KEY		1.50	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2282000	KEY		0.41	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2282000	KEY		0.66	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2282000	KEY		0.70	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2282000	KEY		0.42	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2282000	KEY		0.03	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2282000	KEY		0.78	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2282111			0.21	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2282111			0.05	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	2	5	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
2282112			0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2282115			0.43	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2282116			0.16	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2282116			0.12	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2282117			0.21	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2282120			0.56	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2282121			1.12	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2283112		Close	0.42	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	5	Low
2283115		Decom	0.09	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2283117		Decom	0.12	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2283121		Close	0.83	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2283121		Close	0.33	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2283121		Close	0.68	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2284000		Close	0.64	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2284000		Close	0.45	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2284112			0.10	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2284112			0.15	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low

2299000			0.19	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2299000			0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2299000			0.03	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2299000			0.36	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2299112			0.39	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2299114			0.26	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2299115			0.29	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2299116			0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2299117			0.54	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2299118			0.12	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2300000	KEY		0.14	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	5	Low
2300000	KEY		1.43	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	5	Low
2300032			0.95	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2300034			0.71	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2300040			0.58	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2300922			0.38	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2300925			0.89	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2300927			0.24	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	2	5	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
2300930			0.62	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2300932			0.61	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2300936			0.12	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2300936			0.14	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2300939			0.17	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2300942			0.63	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2300954			0.28	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2319110			3.04	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2319112			0.29	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2400000	KEY		0.23	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	1	1	5	Low
2400848		Close	0.22	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2400848		Close	1.43	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2400867		Close	0.38	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2400867		Close	0.05	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2400867		Close	0.41	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2400871		Close	0.42	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2400876		Decom	0.57	2 - HIGH CLEARANCE	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	2	5	Low

				VEHICLES		GRAVEL	LANE							
2400885			0.42	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	5	Low
2400888		Close	1.58	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2400948		Decom	0.50	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2480937			0.43	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2480937			0.20	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2480937			0.04	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2490000	KEY		0.36	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
2500000	KEY		1.74	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	1	1	5	Low
2500638		Close	0.14	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2500641		Close	1.06	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
2500642		Close	0.34	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2500713		Decom	0.57	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2500714		Decom	0.16	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2570000	KEY		2.20	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
2570771		Close	1.36	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2570772		Close	0.69	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2570773		Close	1.20	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low

2570774		Close	0.87	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2570776		Close	0.49	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2570780		Decom	0.23	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2570783		Close	0.85	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2570787		Close	0.65	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2600822	KEY		0.21	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	2 - DOUBLE LANE	0	0	2	2	1	5	Low
2610000	KEY		0.28	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2610000	KEY		0.64	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
2610000	KEY		1.32	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2610000	KEY		0.53	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2610000	KEY		0.59	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2610000	KEY		0.17	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2610714		Close	1.09	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2610715		Decom	0.06	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2610716		Close	0.44	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2610719		Close	0.48	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2610720		Close	1.16	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2610722		Close	1.51	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	2	5	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
2610725			0.14	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2610796			0.15	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	5	Low
2610818		Close	0.71	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2610819		Close	0.65	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2610821		Close	0.81	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2610822		Close	0.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2619723		Decom	0.50	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2680000			1.55	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2680721		Close	0.72	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2680739			0.63	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2680740		Decom	0.25	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
2900059			2.17	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3000000	KEY		2.81	2 - HIGH CLEARANCE VEHICLES	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	3	1	5	Low
3000000	KEY		0.33	2 - HIGH CLEARANCE VEHICLES	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	5	Low
3000124			0.44	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3010000	KEY		0.55	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	5	Low
3011000			1.63	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low

3011000			1.66	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3011112		Decom	1.12	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3011113		Decom	0.97	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3012000			0.39	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3015000			0.26	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3015000			1.22	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3015111			0.44	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3020000			1.29	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3020119			0.53	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3020903			0.55	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3020904			0.05	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3100000	KEY		1.18	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	1	1	5	Low
3100111		Close	0.19	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3100111		Close	0.63	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3100112		Decom	0.16	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3100126			1.66	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3100127			1.06	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3109000			1.94	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	2	5	Low

				VEHICLES	VEHICLES	GRAVEL	LANE							
3109000			0.61	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3109115			0.40	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3119000	KEY		1.12	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
3119118		Close	0.96	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3119120		Close	0.63	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3122000			0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3122000			0.62	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3122000			0.68	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3122000			0.14	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3122111		Close	0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3122111		Close	0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3122112		Close	0.19	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3200628			0.47	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3200678			0.15	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3200751			0.96	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3200751			0.30	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3200751			0.53	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low

3200751			1.20	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3200759			0.61	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3200770			0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3200770			0.44	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3200771			0.11	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3205000		Close	0.12	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3205112		Close	0.30	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3205113		Close	0.33	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3205114		Close	0.11	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3210000	KEY		0.53	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
3210122		Close	0.09	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3232000		Close	0.64	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3232000		Close	0.26	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3232000		Close	0.41	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3232220		Decom	0.42	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3232225		Decom	0.27	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3235112		Close	0.28	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3237000		Close	0.53	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	2	5	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
3237000		Close	0.07	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3237120		Close	0.22	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3250514			0.41	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3259618	KEY		1.71	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	1	3	0	1	5	Low
3259623			0.69	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3259631			0.32	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3259631			0.17	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3259631			0.42	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3259632			0.50	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3259634			0.09	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3259640			0.30	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3259640			0.49	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3259645			0.39	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3278666			0.17	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3279000			1.74	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3279000			0.30	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3279000			1.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low

3279000			0.16	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3279749			0.42	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3279750			0.80	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3315000			0.48	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3315000			0.57	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3315000			0.19	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3315111			1.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3315112			0.32	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3400119	KEY		0.58	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	2	2	1	5	Low
3405000			0.03	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	1	2	0	2	5	Low
3405000			0.48	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3406111			1.15	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3408000			1.11	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3408000			0.22	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3408000			1.03	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3408112			0.88	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3409000			0.97	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3409117		Close	0.44	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE	0	0	3	1	1	5	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
3412000			1.14	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3412000			0.27	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3412000			0.07	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3413126			1.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3415000			0.64	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3415117			1.04	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3417000			0.45	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3417000			1.12	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3417000			1.23	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3417000			0.81	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3417111		Close	0.35	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3417117		Close	0.20	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3420000			1.14	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3420000			0.28	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3420000			0.53	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3420000			0.22	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3420116		Close	0.78	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low

3420117			0.85	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3420117			0.73	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3420120		Close	0.21	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3421000			0.39	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3421000			0.20	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3421113			0.76	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3421116		Close	0.21	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3421117			0.34	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3430000			0.83	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3430000			0.70	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3430000			0.27	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3430113		Close	0.11	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3430114		Close	0.20	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3431113			0.58	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3431113		Close	0.14	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3431114		Close	0.51	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3431115			0.76	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3431116		Close	1.15	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	2	5	Low

				VEHICLES	VEHICLES	GRAVEL	LANE							
3431117		Close	0.18	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3431118		Decom	0.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3431123			0.75	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3431132			0.22	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3446000	KEY		2.04	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
3462000	KEY		0.11	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	2	2	1	5	Low
3462000	KEY		0.80	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	1	1	2	2	1	5	Low
3462000	KEY		3.06	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	3	1	3	3	1	5	Low
3487000			2.32	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3488000			0.66	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3488000		Decom	0.07	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3488000		Decom	0.87	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3489000			0.17	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3489311			0.11	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3489314		Close	0.15	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3490000			1.36	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low

3490000			0.28	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3490000			0.50	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3500000	KEY	Close	1.15	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AC - ASPHALT	1 - SINGLE LANE	0	0	3	3	1	5	Low
3500000	KEY	Close	0.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	5	Low
3500000	KEY	Close	2.96	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AC - ASPHALT	1 - SINGLE LANE	3	1	3	0	1	5	Low
3505000	KEY		0.20	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	1	1	5	Low
3505112		Close	0.55	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3507000		Close	0.46	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3507122		Close	0.76	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3507123		Close	0.84	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3509000			1.48	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3509000			0.64	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3509112		Close	0.16	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3510000			0.47	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3510113		Close	0.52	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3510113		Close	0.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3510118		Close	0.51	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3525000			0.12	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	2	1	2	5	Low

				VEHICLES	VEHICLES	GRAVEL	LANE							
3525000			0.61	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3525000			0.91	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3525000			2.85	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3525113			0.75	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3525125			0.24	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3525134			0.45	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3526000			2.66	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3526000			0.69	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3526113			0.90	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
3706000		Close	0.94	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4100000			0.75	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4100000			0.77	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4100000			0.71	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4100160			1.68	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4100210			1.58	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4800000	KEY		0.01	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	0	1	5	Low
4800000	KEY		0.13	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AC - ASPHALT	1 - SINGLE	0	0	3	0	1	5	Low

				VEHICLES	VEHICLES		LANE							
4800000	KEY		0.56	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	2	3	1	1	5	Low
4800000	KEY		0.11	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	1	1	5	Low
4800000	KEY		0.13	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	3	1	3	0	1	5	Low
4800000	KEY		1.79	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	3	1	3	2	1	5	Low
4800000	KEY		0.32	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	2	2	2	1	1	5	Low
4800000	KEY		0.94	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	3	1	3	2	1	5	Low
4800000	KEY		0.05	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	2	0	1	5	Low
4800835		Close	1.27	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4800842		Close	1.50	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4800844		Close	0.51	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4800844		Close	1.20	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4800845		Close	0.67	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4800847		Close	0.46	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4800910			1.10	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	3	2	5	Low
4800910			0.91	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	5	Low

4811000	KEY		0.98	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	5	Low
4811025		Close	1.81	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4811036		Close	0.45	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	1	0	2	5	Low
4811036		Close	1.14	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4811040		Decom	0.63	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4820000	KEY		1.68	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
4830967		Decom	0.24	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4830970		Close	0.57	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4830979		Close	0.29	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4830980			0.23	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4830984			0.34	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4830985		Close	0.04	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4880000			0.92	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4880000			0.82	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4880000			0.65	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4880000			1.28	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4880820			1.42	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4880822			0.55	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	2	5	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
4880827			0.30	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4880912		Close	0.42	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4890000			0.11	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4890000			0.41	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4890000			0.61	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4890000			0.47	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4890000			0.36	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
4890000			0.46	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5000232			0.70	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5000232			0.27	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5081000			1.31	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5081000			0.31	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5081000			0.21	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5081000			0.68	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5081000			0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5081000			0.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5081000			0.47	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low

5081000			1.34	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5081210			0.26	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5081220			0.95	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5081220			0.11	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5081224			0.87	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5081232			0.48	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5081248			0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5081248			0.27	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5081254			0.79	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5081258			0.45	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5081258			0.32	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5083224			0.80	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5083228			1.09	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5083228			0.53	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5100210			1.10	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5100212			0.35	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5100212			0.55	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5100218			0.67	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	2	5	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
5100232			0.70	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5100240			1.09	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5100252			1.36	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5100392			0.21	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5147000		Close	1.71	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5147315			0.31	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5181000			0.34	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5181000			0.58	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5181000			0.75	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5181332			0.55	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5189272			0.59	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5189274			0.40	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5200000	KEY		0.60	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	1	1	5	Low
5200000	KEY		0.10	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5200000	KEY		0.40	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5200000	KEY		0.86	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5200000	KEY		0.26	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low

5200000	KEY		0.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5200112			0.15	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5200113			0.19	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5200320		Close	0.68	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5200320		Close	0.02	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5264000			0.82	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5264374			0.81	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5285360		Close	0.83	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5285368		Decom	0.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5285368		Close	0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5300000	KEY		0.92	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	1	1	5	Low
5300000	KEY		1.34	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	1	1	5	Low
5300000	KEY		1.26	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	1	1	5	Low
5300000	KEY		0.82	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	1	1	5	Low
5300411			0.63	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5300421		Close	0.33	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5300435			0.35	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5304420			0.18	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	1	2	5	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
5305000			1.00	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5305000			0.53	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5306415			0.17	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5313000			0.64	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5313000			1.57	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5313413		Close	0.56	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5347000		Close	1.15	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5359418			0.22	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5360000	KEY		0.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
5360415			0.82	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5360418			0.36	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5360423			1.69	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5360430			0.25	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5360434			0.65	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5361412			0.32	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	5	Low
5362000		Close	0.73	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5362465		Close	0.57	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low

5384000		Close	0.47	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5390000		Decom	0.04	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5390000		Decom	0.52	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5491520			0.07	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5492000			1.13	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5492000			0.50	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5500000	KEY		0.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	5	Low
5500000	KEY		1.37	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	1	1	5	Low
5500000	KEY		0.79	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	5	Low
5500000	KEY		1.96	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	3	1	5	Low
5500512			0.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5500514			0.02	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5500514		Close	0.09	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5506000			1.36	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5553511			1.63	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5590000	KEY		0.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	2	2	1	5	Low
5591000			0.79	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5591000		Decom	0.55	2 - HIGH CLEARANCE	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	2	5	Low

				VEHICLES		GRAVEL	LANE							
5600000	KEY		0.73	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
5694000	KEY		0.24	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
5800000	KEY		0.74	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
5800000	KEY		0.58	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	1	1	3	3	1	5	Low
5800000	KEY		0.33	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	5	Low
5800000	KEY		0.89	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	1	1	5	Low
5800000	KEY		0.38	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	5	Low
5800000	KEY		0.86	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	1	3	2	1	5	Low
5800124		Close	0.17	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5800412			0.15	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5800613			0.06	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5800655		Close	0.74	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5800656		Close	0.49	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5800668	KEY	Decom	0.14	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
5800668	KEY	Decom	0.45	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
5800669		Close	0.14	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5800672		Close	0.21	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	2	5	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
5800680			1.51	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5800680			1.84	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5800682			0.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5800683			0.17	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5800683			0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5800712			0.28	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
5800785			0.05	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5800797	KEY		0.23	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
5806000		Close	0.35	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5806000		Close	0.79	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5810000		Close	0.21	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5810000		Close	1.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5824000		Close	1.10	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5840634			1.19	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5840660			0.17	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5840673			0.14	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5841755		Close	0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low

5841761		Decom	0.22	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5841763		Close	1.37	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5841763		Close	0.47	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5842768		Close	0.52	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5842769		Close	0.23	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5842777		Close	0.99	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5842777		Close	1.19	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5842777		Close	0.52	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5842778		Decom	0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5842787		Close	0.41	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5842822		Decom	0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5850000			0.44	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5852000		Close	0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5858000	KEY	Close	0.59	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5858000	KEY	Decom	0.98	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5860416		Close	0.11	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5872521		Decom	0.11	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5872522		Decom	0.27	2 - HIGH CLEARANCE	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	2	5	Low

				VEHICLES		GRAVEL	LANE							
5872526		Decom	0.18	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5874000			0.66	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5876000			0.61	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5876614			0.45	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
5900000	KEY		0.90	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
5900000	KEY		1.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	2	1	5	Low
5900000	KEY		3.07	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
5900211			0.75	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
6000111			0.20	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	0	3	5	Low
6000112			0.04	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	0	3	5	Low
6200115			0.67	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
6300130		Decom	0.23	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
7000657			0.50	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
7000657			0.31	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
7000658		Close	0.15	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
7000659		Close	0.86	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
7000735		Close	0.50	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low

7000736		Close	0.11	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
7000739		Close	0.90	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
7000739		Close	0.98	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
7000739		Close	0.54	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
7000739		Close	0.74	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
7000747		Close	0.21	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
7000748		Close	0.17	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8170000	KEY		0.58	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
8170000	KEY		0.42	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
8170114		Close	0.82	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8170117			0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8170119		Close	0.28	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8170123			0.31	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8170124			1.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8170125			0.45	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8170132			0.15	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8171000			0.03	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8172000	KEY	Close	1.41	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	1	1	5	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
8300112			0.72	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
8300121			0.22	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8300121			0.44	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8300123		Close	0.17	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8335111			0.16	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8335114		Close	0.42	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8376000	KEY		2.12	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
8376000	KEY		0.27	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
8376113			0.34	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8376113			0.20	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8376130			0.64	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8376141		Close	2.00	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8376147		Close	0.37	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8377111			0.73	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8377115		Close	0.26	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8377116		Close	0.11	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8377117		Close	0.46	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low

8377119		Close	0.41	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8377125		Close	0.20	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8400000			0.04	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8400000			0.30	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8400112			0.57	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8400113			0.75	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8400114			0.17	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8400114			0.57	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8400114			0.55	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8400117			0.20	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8400118			0.03	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8400118			0.17	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8400124			0.16	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8400125			0.42	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8493000			2.71	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8500123			0.69	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8500125			0.10	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	1	2	5	Low
8503000			0.03	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE	0	0	3	0	2	5	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
8503000			1.39	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8505112		Close	0.23	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8505113		Close	0.28	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8533000	KEY		0.23	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
8533000	KEY		0.40	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
8533000	KEY		0.25	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
8533000	KEY		0.84	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
8533115		Close	0.22	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8533117			0.50	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	5	Low
8533126		Close	0.29	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8533129		Decom	0.22	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8533131	KEY		1.04	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	5	Low
8563000			0.06	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AC - ASPHALT	1 - SINGLE LANE	0	0	3	1	1	5	Low
8563111			1.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8573000		Close	0.80	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8573123		Close	0.38	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8590000			0.28	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low

8590111		Close	0.72	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8593000			0.17	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	2	1	5	Low
8594000			1.05	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8594000			0.25	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8594000			0.22	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8594000			0.19	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8594000			0.14	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8594000			0.12	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	2	1	2	5	Low
8594112		Close	0.72	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	5	Low
8594115			0.39	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8594118		Close	0.31	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8595115		Close	1.77	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8595119		Close	0.82	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8595120		Close	0.68	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8595121		Close	1.32	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8598111		Close	0.73	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8598112		Close	0.20	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8598116			0.93	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	2	5	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
8598117		Close	0.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
8598118		Close	1.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	5	Low
1000410	KEY		0.04	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1000410	KEY		0.11	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1000412			0.05	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1000412			0.29	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1000413			0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1000414	KEY		0.49	4 - MODERATE DEGREE OF USER COMFORT	4 - MODERATE DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1000511	KEY		0.14	4 - MODERATE DEGREE OF USER COMFORT	4 - MODERATE DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1000516	KEY		0.03	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1004000	KEY		0.04	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1004000	KEY		0.44	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1004000	KEY		0.66	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1004000	KEY		1.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1004000	KEY		0.33	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1004000	KEY		0.61	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1004000	KEY		0.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low

1004000	KEY		0.86	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1004127		Close	0.07	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1010478			0.46	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1023000		Close	0.00	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1023000		Close	0.48	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1023000		Close	0.00	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1034000	KEY		0.26	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1034000	KEY		0.76	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1034000	KEY		0.37	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1046000	KEY		0.82	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1046000	KEY		0.65	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1046416	KEY		0.16	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1053000			0.22	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1053518			0.21	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1055000	KEY		0.88	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1055000	KEY		2.28	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1055000	KEY		0.97	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	1	4	Low

				VEHICLES	VEHICLES	GRAVEL	LANE							
1055000	KEY		3.49	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1057000	KEY		0.71	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1057000	KEY		0.24	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1057000	KEY		0.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1057000	KEY		0.15	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1057000	KEY		0.48	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1057000	KEY		0.12	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1057000	KEY		0.75	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1057000	KEY		0.22	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1057650			0.60	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1057655			0.13	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1060775			0.28	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	BST - BITUMINOUS SURFACE TREATMENT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1060791	KEY		0.06	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1060791	KEY		0.06	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1060791	KEY		0.04	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	0	0	2	1	1	4	Low
1060791	KEY		0.04	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1060791	KEY		0.03	5 - HIGH DEGREE OF	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE	0	0	2	1	1	4	Low

				USER COMFORT			LANE							
1060791	KEY		0.14	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1060793	KEY		0.02	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1060793	KEY		0.09	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1060793	KEY		0.04	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1060793	KEY		0.07	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1060793	KEY		0.23	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1060793	KEY		0.10	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1060793	KEY		0.00	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1060793	KEY		0.23	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1060793	KEY		0.05	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1060793	KEY		0.19	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1060794	KEY		0.78	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1061000	KEY		2.72	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1062000	KEY		0.79	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1062000	KEY		4.12	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1062880	KEY		0.30	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1062890			0.14	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	2	1	1	4	Low

1068000	KEY		0.29	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1070000	KEY		0.08	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1070000	KEY		0.30	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	2	1	1	4	Low
1070000	KEY		0.39	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1070930			0.05	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1076000	KEY		0.29	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1078000	KEY		0.43	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1078000	KEY		0.03	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	2	1	1	4	Low
1080000	KEY		0.49	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1082000	KEY		0.12	4 - MODERATE DEGREE OF USER COMFORT	4 - MODERATE DEGREE OF USER COMFORT	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1086000	KEY		0.05	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1087000	KEY		0.38	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1089229	KEY		0.04	4 - MODERATE DEGREE OF USER COMFORT	4 - MODERATE DEGREE OF USER COMFORT	AGG - CRUSHED AGGREGATE OR GRAVEL	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1089229	KEY		0.07	4 - MODERATE DEGREE OF USER COMFORT	4 - MODERATE DEGREE OF USER COMFORT	AGG - CRUSHED AGGREGATE OR GRAVEL	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1089229	KEY		0.02	4 - MODERATE DEGREE OF USER COMFORT	4 - MODERATE DEGREE OF USER COMFORT	AGG - CRUSHED AGGREGATE OR GRAVEL	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1089229	KEY		0.11	4 - MODERATE DEGREE OF USER COMFORT	4 - MODERATE DEGREE OF USER COMFORT	AGG - CRUSHED AGGREGATE OR GRAVEL	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1089229	KEY		0.20	4 - MODERATE DEGREE OF USER COMFORT	4 - MODERATE DEGREE OF USER COMFORT	AGG - CRUSHED AGGREGATE OR GRAVEL	2 - DOUBLE LANE	0	0	3	0	1	4	Low

1090000	KEY		0.36	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1091000			1.89	4 - MODERATE DEGREE OF USER COMFORT	4 - MODERATE DEGREE OF USER COMFORT	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	0	1	1	4	Low
1093000	KEY		0.16	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1093000	KEY		0.05	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1093000	KEY		0.43	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1094000	KEY		0.21	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1095000	KEY		0.18	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1098000	KEY		0.16	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1098000	KEY		0.89	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1098000	KEY		0.50	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1098296	KEY		0.15	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AGG - CRUSHED AGGREGATE OR GRAVEL	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1098467			0.09	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1099000	KEY		0.27	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1100131			0.21	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	4	Low
1100131			0.03	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1100137			0.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	0	2	4	Low
1106000	KEY		0.04	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low

1106000	KEY		0.28	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1106000	KEY		0.24	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1106000	KEY		0.40	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1106000	KEY		0.05	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1106000	KEY		0.31	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1131000	KEY		0.20	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1131000	KEY		0.16	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1131111	KEY		0.16	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1131111	KEY		0.06	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1131111	KEY		0.07	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1131111	KEY		0.06	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1131111	KEY		0.09	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1131111	KEY		0.03	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1131111	KEY		0.05	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1131111	KEY		0.04	3 - SUITABLE FOR	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE	0	0	3	0	1	4	Low

				PASSENGER CARS			LANE							
1131111	KEY		0.03	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1131112	KEY		0.09	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1131113	KEY		0.29	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1131114	KEY		0.03	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1131114	KEY		0.04	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1131114	KEY		0.11	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1131114	KEY		0.03	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1131114	KEY		0.05	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1131114	KEY		0.12	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1131114	KEY		0.19	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1134000		Close	1.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1134000		Close	1.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1134000		Decom	1.25	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1134121		Close	0.51	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	1	4	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
1200000	KEY		0.18	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1200000	KEY		0.26	3 - SUITABLE FOR PASSENGER CARS	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1200000	KEY		0.01	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1200000	KEY		0.04	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1200000	KEY		0.52	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1200000	KEY		0.12	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1200111			1.07	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1200119		Close	0.90	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1200119		Close	0.45	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1200120		Close	0.70	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1201000			0.39	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1201000			0.52	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	4	Low
1201000			0.51	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1201000			0.65	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	4	Low
1201000			0.50	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low

1201114			0.30	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1280000	KEY		0.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1280117			0.55	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1280119			0.19	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1287000			0.15	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1287111			0.40	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1287124			0.69	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1400000	KEY		0.17	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	0	0	1	0	1	4	Low
1400000	KEY		0.38	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
1400113			0.31	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1400118		Close	0.39	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	2	4	Low
1400118		Close	0.05	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1400118		Close	0.14	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	4	Low
1400118		Close	0.07	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1400118		Close	0.18	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1400120			0.28	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1400121			0.14	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low

1400121			0.24	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1400121			0.58	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1400128			0.25	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1400165		Close	0.20	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1477000		Close	0.20	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1477000		Close	0.02	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	2	1	2	4	Low
1477000		Close	0.01	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	2	1	2	4	Low
1477116		Close	0.30	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1477117		Close	0.04	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1477117		Close	0.02	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1491000	KEY		0.20	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1491000	KEY		0.31	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1491000	KEY		0.06	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1500000	KEY		0.87	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1500000	KEY		0.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1500000	KEY		0.29	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1500000	KEY		1.10	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1500000	KEY		0.51	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	1	4	Low

				VEHICLES	VEHICLES	GRAVEL	LANE							
1500000	KEY		0.06	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1500115		Decom	0.29	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1500115			0.05	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	1	3	1	2	4	Low
1500115			1.52	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1500122			0.05	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1500132			0.21	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1500134			0.21	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1500143			0.11	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1500144			0.11	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1500145			0.08	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1503113			0.25	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1503114			0.22	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1503115			0.54	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1533000	KEY		0.05	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1533000	KEY		0.11	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1533000	KEY		0.35	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1586000			0.41	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low

1586000			0.22	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1588118		Decom	0.24	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1590000			0.01	2 - HIGH CLEARANCE VEHICLES		AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1633000	KEY		0.41	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1633000	KEY		0.27	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1633000	KEY		0.11	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1633000	KEY		0.16	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1633113			0.21	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1633119			0.32	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1633128		Decom	0.46	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	4	Low
1633128		Decom	0.89	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	4	Low
1633128		Decom	0.55	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1633129		Decom	0.30	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1633129		Decom	0.10	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	1	3	1	2	4	Low
1633132		Decom	0.10	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1633141			0.05	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1650111			1.06	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1650112			0.78	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	2	4	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
1700000	KEY		0.00	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1700000	KEY		0.09	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	4	Low
1700000	KEY		0.15	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	4	Low
1700000	KEY		0.01	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	4	Low
1700000	KEY		0.30	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1700000	KEY		1.16	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	3	3	3	2	1	4	Low
1700000	KEY		0.01	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1700000	KEY		0.53	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1700000	KEY		0.21	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1700000	KEY		0.16	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1700000	KEY		0.06	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	4	Low
1700000	KEY		0.23	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1700000	KEY		0.83	3 - SUITABLE FOR PASSENGER	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low

				CARS										
1700000	KEY		0.12	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	4	Low
1700000	KEY		0.42	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1700000	KEY		1.38	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1700000	KEY		0.84	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1700000	KEY		0.69	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1700000	KEY		0.42	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1700000	KEY		0.34	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
1700114			0.32	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1700116			0.67	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1700147			0.25	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1700149			0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1700150		Decom	0.26	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1700152			0.29	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1700153			0.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1726111			0.22	1 - BASIC CUSTODIAL	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	1	0	3	4	Low

				CARE (CLOSED)	(CLOSED)	GRAVEL	LANE							
1730000			0.19	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1730000			0.02	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1730000			0.01	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1730000			0.43	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	1	3	0	2	4	Low
1730000			0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1730000			0.19	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	2	4	Low
1730000			0.43	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	4	Low
1730000			0.71	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	0	2	4	Low
1772000			0.02	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1772000			0.02	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1772000			0.03	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1772000			0.09	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1772000			0.03	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1772000			0.05	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1772000			0.30	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1772000			0.13	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1772000			0.08	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low

1772000			0.19	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1772115			0.09	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1772116			0.54	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1772120			0.23	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1772121			0.07	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1772124			0.06	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1772125			0.30	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1772126			0.23	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1772127			0.05	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1772129			0.29	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1780120			0.18	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1780120			0.18	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1780121			0.06	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1782114			0.43	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1782121		Close	0.29	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1782121		Close	1.35	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1784000			0.11	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1784000			0.72	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	2	4	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
1784000			0.57	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1784000			0.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1784000		Close	0.29	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1784000		Close	0.49	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	4	Low
1784000		Close	0.68	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1784000		Close	0.62	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1790000	KEY		0.91	2 - HIGH CLEARANCE VEHICLES	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1790000	KEY		0.07	2 - HIGH CLEARANCE VEHICLES	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1790000	KEY		0.33	2 - HIGH CLEARANCE VEHICLES	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1790000	KEY		0.04	2 - HIGH CLEARANCE VEHICLES	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1790000	KEY		0.80	2 - HIGH CLEARANCE VEHICLES	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	4	Low
1790117			1.05	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1793000		Close	1.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	2	4	Low
1793000		Close	0.02	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1793000		Close	0.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1793000		Close	0.35	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1793000		Close	1.23	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	4	Low

1793112			0.75	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1861000	KEY		0.04	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1861000	KEY		0.96	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	4	Low
1861000	KEY		0.25	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1861000	KEY		1.59	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	1	4	Low
1861000	KEY		2.20	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	2	1	4	Low
1861113		Close	0.36	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1861113		Close	0.61	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1861113		Close	0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1861115			0.64	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	2	4	Low
1861115			0.09	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1861115			0.11	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1861115		Close	0.67	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1861118			0.23	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	1	2	4	Low
1861121			0.34	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
1861136			0.22	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1888117		Close	0.28	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1956000	KEY		2.55	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	2	1	4	Low

				VEHICLES	VEHICLES	GRAVEL	LANE							
1956000	KEY		0.31	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1958118			0.38	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1958119			0.35	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1980000			0.25	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1980000			0.04	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1980000			1.35	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1980000			0.44	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
1980111			0.16	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
2005118			0.25	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
2005120			0.43	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
2127000	KEY		1.51	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2170760			0.13	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	1	0	3	4	Low
2170761			0.08	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	1	0	3	4	Low
2170762			0.98	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
2170765			0.47	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
2170765			0.54	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
2200112			0.15	3 - SUITABLE FOR PASSENGER	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	2	1	1	4	Low

				CARS										
2210000	KEY		0.30	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2210000	KEY		0.25	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2210000	KEY		0.48	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2210000	KEY		0.25	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2210000	KEY		0.15	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2210000	KEY		0.23	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2210000	KEY		0.33	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2210000	KEY		0.44	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2234000	KEY		0.12	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2234000	KEY		0.31	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2234000	KEY		0.83	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2234000	KEY		0.70	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2234000	KEY		0.60	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2234000	KEY		0.28	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2234000	KEY		0.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2234000	KEY		0.31	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2234000	KEY		0.29	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low

2234000	KEY		1.11	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2234114			0.41	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
2234116			0.48	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	4	Low
2235114			0.12	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
2280000	KEY		0.33	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2280000	KEY		0.12	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2280000	KEY		0.75	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2280111		Close	0.35	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
2281000	KEY		0.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2281000	KEY		0.48	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2281000	KEY		0.33	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2281117		Close	0.33	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
2281117		Close	0.12	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
2281125		Close	0.11	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
2282000	KEY		0.11	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2282000	KEY		0.25	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2282000	KEY		0.37	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2283000			0.29	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	3	3	3	0	2	4	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
2283000			0.15	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
2283000			0.06	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	2	0	2	4	Low
2283000			0.37	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
2283125		Close	0.09	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
2300000	KEY		0.03	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
2300000	KEY		0.03	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	4	Low
2300000	KEY		1.82	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	3	3	3	1	1	4	Low
2300000	KEY		0.94	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
2300000	KEY		1.78	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	3	2	3	3	1	4	Low
2300000	KEY		0.69	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	3	1	3	1	1	4	Low
2300000	KEY		0.31	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	1	1	4	Low
2300000	KEY		0.00	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
2300919	KEY		0.30	2 - HIGH CLEARANCE VEHICLES	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
2300919	KEY		0.26	2 - HIGH CLEARANCE VEHICLES	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
2300919	KEY		0.23	2 - HIGH	3 - SUITABLE FOR	AC - ASPHALT	1 -	0	0	3	0	1	4	Low

				CLEARANCE VEHICLES	PASSENGER CARS		SINGLE LANE							
2300919	KEY		0.49	2 - HIGH CLEARANCE VEHICLES	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
2300919	KEY		0.28	2 - HIGH CLEARANCE VEHICLES	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
2300920			0.36	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
2300933			0.58	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
2300956			0.10	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
2400000	KEY		0.07	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
2400000	KEY		0.54	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
2400000	KEY		0.52	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
2400000	KEY		0.59	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
2400000	KEY		0.01	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
2400000	KEY		0.27	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
2400000	KEY		0.58	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
2400000	KEY		0.30	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
2400856			0.66	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low

2400862			0.43	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
2400864			0.11	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
2400885			0.01	2 - HIGH CLEARANCE VEHICLES		AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
2400885			0.37	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
2400952			0.21	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
2400953			2.70	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
2480000	KEY		1.28	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2480000	KEY		0.22	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2480000	KEY		0.40	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2480000	KEY		0.62	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2480000	KEY		0.09	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2480931			0.53	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
2480937			0.04	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	0	2	4	Low
2500000	KEY		0.72	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
2500000	KEY		0.70	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
2500000	KEY		0.94	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
2500000	KEY		0.17	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
2500000	KEY		0.43	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AC - ASPHALT	1 - SINGLE	0	0	3	0	1	4	Low

				VEHICLES	VEHICLES		LANE							
2500646		Decom	1.26	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2500648		Close	0.62	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2500717		Decom	0.08	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
2500795			0.09	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
2500796		Close	0.32	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
2500796		Close	0.15	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
2500796		Close	1.17	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	4	Low
2500796		Close	0.42	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
2570000	KEY		0.47	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2570779		Decom	0.13	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	1	0	3	4	Low
2610000	KEY		0.15	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2610000	KEY		0.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2610000	KEY		0.06	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2610000	KEY		0.21	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2610000	KEY		0.31	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2610000	KEY		0.30	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2610000	KEY		0.31	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low

2610712			0.43	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
2610794			0.06	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
2610795			0.32	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
2610799			0.45	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
2610810			1.04	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
2610812			0.21	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
2610812			0.72	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
2610812			0.15	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
2610813			0.73	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
2610815			0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
2610823			0.41	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	4	Low
2610824			0.10	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
2610828			0.26	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
2619000	KEY		0.67	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2619000	KEY		0.19	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2619000	KEY		0.76	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2619000	KEY		0.33	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
2619720			1.22	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	2	4	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
2619722			0.34	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
2900057		Close	2.68	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3000000	KEY		0.57	4 - MODERATE DEGREE OF USER COMFORT	4 - MODERATE DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	3	1	4	Low
3000000	KEY		4.58	4 - MODERATE DEGREE OF USER COMFORT	4 - MODERATE DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	1	1	3	3	1	4	Low
3000000	KEY		0.21	4 - MODERATE DEGREE OF USER COMFORT	4 - MODERATE DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
3000000	KEY		0.04	4 - MODERATE DEGREE OF USER COMFORT	4 - MODERATE DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	1	0	1	4	Low
3005000			0.67	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3005112			0.31	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3010000	KEY		0.10	4 - MODERATE DEGREE OF USER COMFORT	4 - MODERATE DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
3010000	KEY		0.04	4 - MODERATE DEGREE OF USER COMFORT	4 - MODERATE DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
3010000	KEY		2.15	4 - MODERATE DEGREE OF USER COMFORT	4 - MODERATE DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	3	1	4	Low
3010000	KEY		1.00	4 - MODERATE DEGREE OF USER COMFORT	4 - MODERATE DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
3010000	KEY		0.05	4 - MODERATE DEGREE OF USER COMFORT	4 - MODERATE DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	1	0	1	4	Low
3010000	KEY		0.72	4 - MODERATE DEGREE OF USER COMFORT	4 - MODERATE DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	1	0	1	4	Low
3010111	KEY		0.09	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3010114	KEY		0.24	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3020915			0.26	1 - BASIC	1 - BASIC	AGG - CRUSHED	1 -	0	0	1	0	3	4	Low

				CUSTODIAL CARE (CLOSED)	CUSTODIAL CARE (CLOSED)	AGGREGATE OR GRAVEL	SINGLE LANE							
3100000	KEY		0.40	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3100000	KEY		0.30	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3100000	KEY		0.32	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3100000	KEY		0.43	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3100000	KEY		0.13	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3100000	KEY		0.32	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3100000	KEY		0.83	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3100000	KEY		0.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3100000	KEY		0.54	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3100000	KEY		0.30	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3100000	KEY		0.12	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3100000	KEY		0.14	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3100140			0.60	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3100140			0.45	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	4	Low
3100140			0.45	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3119000	KEY		0.11	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3119000	KEY		0.12	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low

3119000	KEY		0.29	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3119000	KEY		0.31	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3119000	KEY		0.99	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3122902		Decom	0.37	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3127000			0.52	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3200113			0.56	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3200136			0.86	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3200137			0.12	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3200668			0.06	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3200754			0.57	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3210000	KEY		0.06	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3210000	KEY		0.24	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3210000	KEY		0.11	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3210000	KEY		0.30	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3210000	KEY		0.30	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3210000	KEY		0.43	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3210000	KEY		0.59	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3210000	KEY		0.14	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AC - ASPHALT	1 - SINGLE	0	0	3	0	1	4	Low

				VEHICLES	VEHICLES		LANE							
3210411			0.15	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3210511			0.39	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3220000			0.88	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3220111			0.08	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3220113			0.77	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3220115			0.35	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3221000		Close	0.25	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3221000		Close	0.83	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3225000	KEY		0.41	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3225000	KEY		1.05	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3226113			0.46	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3228000			0.44	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3228000			0.32	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3228000			0.49	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3230000			0.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AC - ASPHALT	1 - SINGLE LANE	0	0	2	1	1	4	Low
3230112			0.24	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3230118			0.18	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low

3235000			0.05	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3235000			1.16	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	2	4	Low
3237115			0.15	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3237116			0.10	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3250000			0.75	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3250000			1.21	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3250000			0.32	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3250000			0.18	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3250000			0.49	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3259000	KEY		0.07	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3259618	KEY		0.74	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3259618	KEY		0.31	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3259620			1.03	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3259637			0.33	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3269000			0.17	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3269000			0.99	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3269656			0.17	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3278000	KEY		0.55	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AC - ASPHALT	1 - SINGLE	0	0	3	0	1	4	Low

				VEHICLES	VEHICLES		LANE							
3278000	KEY		0.73	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3278000	KEY		0.28	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3279748			0.31	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3305000	KEY		0.37	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3305000	KEY		0.88	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3305000	KEY		0.09	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3305000	KEY		0.55	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3305000	KEY		0.34	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3305000	KEY		0.13	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3305000	KEY		0.22	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3305117			0.29	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3305118			0.50	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3305119			0.10	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3305119			0.38	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3305122			0.42	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3305126			0.25	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3305130			0.69	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low

3305131			0.30	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3305901			0.40	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3306000			0.01	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3306000			0.33	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3306000			0.34	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3306000			0.08	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3306121			0.12	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3306122			0.18	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3307000			0.13	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3307112			0.32	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3307112			0.29	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3309000			0.28	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3309111			0.42	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3309113			0.37	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3309114			0.33	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3310000			0.85	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3310000			1.28	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3310000			0.29	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	2	4	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
3310000			0.88	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3310112			0.33	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3310118			0.99	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3310120		Close	0.47	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3310125			0.84	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3400114			0.06	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	2	0	2	4	Low
3405118			0.21	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3409000			0.16	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	0	2	4	Low
3409112			0.22	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	0	2	4	Low
3412115			0.28	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3412116			0.16	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3417112			0.68	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3420901		Decom	0.29	1 - BASIC CUSTODIAL CARE (CLOSED)	2 - HIGH CLEARANCE VEHICLES	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3420904			0.22	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3430000			0.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	0	2	4	Low
3446000	KEY		0.43	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3446000	KEY		0.41	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low

3446000	KEY		0.49	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3446000	KEY		0.76	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3446000	KEY		1.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3446348			0.28	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3446388			0.46	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3455000			0.38	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	2	4	Low
3455000			0.50	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	4	Low
3455000			0.01	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3462000	KEY		1.68	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3462420	KEY		0.09	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	1	1	4	Low
3489315			0.38	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3500000	KEY	Close	0.12	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3500000	KEY	Close	0.39	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3500000	KEY	Close	0.03	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	4	Low
3500000	KEY	Close	0.53	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3500000	KEY	Close	0.10	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low

3500000	KEY	Close	0.75	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	1	1	3	3	1	4	Low
3500000	KEY	Close	0.57	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	1	3	1	1	4	Low
3500000	KEY	Close	0.12	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3500000	KEY	Close	0.19	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	2	1	3	1	1	4	Low
3500000	KEY	Close	1.60	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	1	1	3	1	1	4	Low
3500110			0.30	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3500612			0.01	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3500612			0.59	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3505000	KEY		0.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3505000	KEY		0.44	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3505000	KEY		0.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3505000	KEY		0.11	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3505000	KEY		0.22	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	2	1	1	4	Low
3505000	KEY		1.12	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3505000	KEY		1.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
3505114			0.53	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low

3510119			0.45	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3511000			0.26	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3511000			0.17	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3511000			0.85	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3511000			0.51	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3515000	KEY		0.09	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3515000	KEY		0.74	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3515000	KEY		0.42	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3515000	KEY		0.59	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3515000	KEY		1.18	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3515000	KEY		0.24	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3520000			0.32	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3700139			0.12	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3700140			0.49	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3700573			0.06	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3700574			0.12	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3705000	KEY		0.18	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low

3705000	KEY		1.03	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
3705113			0.34	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3705113			0.19	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
3710000			0.20	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	1	0	3	4	Low
3710000			0.12	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
4100127			0.18	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
4100133			0.12	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
4100144			0.48	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
4100149			0.43	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
4100221			0.27	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
4100222			1.15	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
4800828			0.16	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
4800829			0.12	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
4800832			0.63	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
4800833			0.34	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
4800837			1.80	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
4800849			0.10	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	1	0	3	4	Low

4800850			0.18	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
4800855			0.07	4 - MODERATE DEGREE OF USER COMFORT	4 - MODERATE DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
4800860			0.31	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
4800919	KEY		0.05	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	2 - DOUBLE LANE	0	0	3	0	1	4	Low
4800921		Decom	0.46	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
4800925			0.40	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
4800926			0.29	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
4800927			0.58	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
4800990			0.26	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
4811011			7.08	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	2	3	4	Low
4811011			0.26	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
4811011			1.48	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
4811027			1.31	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
4811030			0.31	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
4811031			0.58	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
4811031			0.54	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
4811039		Decom	0.04	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
4811043			0.60	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	2	4	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
4811950			0.04	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
4811955			0.64	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
4820000	KEY		0.83	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
4820955			0.06	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
4830000	KEY		1.98	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
4830000	KEY		0.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
4830000	KEY		0.77	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
4830000	KEY		0.93	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
4830000	KEY		0.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
4830000	KEY		0.46	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
4830000	KEY		0.19	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
4830000	KEY		0.33	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
4830000	KEY		0.34	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
4830000	KEY		1.68	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
4830000	KEY		1.10	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
4830965			0.10	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	0	0	1	0	3	4	Low
4830968		Decom	0.08	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low

4830969			0.65	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
4830971			0.32	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
4880911			0.18	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
4890910		Close	0.15	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
4890911		Close	2.11	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
4890942			0.06	1 - BASIC CUSTODIAL CARE (CLOSED)	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
4890944			0.70	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5087000	KEY		0.60	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	1	1	4	Low
5087000	KEY		1.39	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5087000	KEY		0.75	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	3	3	1	1	4	Low
5100000	KEY		0.72	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
5100000	KEY		0.55	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
5100000	KEY		0.49	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
5100000	KEY		0.85	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5100000	KEY		0.45	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
5100000	KEY		0.30	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
5100000	KEY		0.55	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
5100318		Decom	0.18	1 - BASIC CUSTODIAL	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	1	0	3	4	Low

				CARE (CLOSED)		GRAVEL	LANE							
5200000	KEY	Close	0.38	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
5200000	KEY	Close	0.61	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
5200210	KEY		0.48	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5200210	KEY		0.50	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5200212	KEY		0.17	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5300000	KEY		0.90	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
5300000	KEY		0.52	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5300000	KEY		0.43	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5300000	KEY		0.16	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
5300000	KEY		0.10	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
5300000	KEY		0.94	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
5300000	KEY		0.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
5300414			0.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5300414			0.37	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5300415			0.10	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5300417			0.32	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5300418			0.87	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low

5300425			0.41	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5300430			0.14	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5300431			0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5303000			1.69	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5303000		Decom	0.28	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5304000	KEY		0.60	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5304418			0.76	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	4	Low
5304418			0.06	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5305411			0.35	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5306418			0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5359411			0.34	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	4	Low
5359411			0.41	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5359412			0.52	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5360000	KEY		0.20	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5360000	KEY		0.07	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5360000	KEY		0.43	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5360000	KEY		0.09	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5360000	KEY		0.45	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	1	4	Low

				VEHICLES	VEHICLES	GRAVEL	LANE							
5360000	KEY		0.10	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5360000	KEY		0.32	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
5360422			0.12	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5360422			0.44	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5360425			0.34	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5360426			0.16	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5361000			0.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5361000			0.88	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	2	2	4	Low
5361411			0.38	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5361413			0.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5455412			0.63	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5491000			0.92	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	3	2	4	Low
5491000			0.94	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	1	2	4	Low
5491000			0.70	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	1	2	4	Low
5491000			0.99	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5491000			0.75	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5491000			0.22	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low

5491000			0.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5491411			1.19	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	1	2	4	Low
5500517			0.16	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
5590000	KEY		0.92	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
5590000	KEY		0.12	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
5597518			0.15	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5694000	KEY		0.04	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	2 - DOUBLE LANE	0	0	3	0	1	4	Low
5694000	KEY		0.17	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5694000	KEY		0.29	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5694000	KEY		0.04	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5694514	KEY		0.26	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5694515	KEY		0.16	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5800000	KEY		0.46	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5800000	KEY		0.00	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5800000	KEY		0.52	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5800000	KEY		0.02	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low

5800000	KEY		0.08	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5800000	KEY		0.25	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5800000	KEY		0.33	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5800000	KEY		0.65	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
5800000	KEY		0.02	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
5800000	KEY		0.69	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	4	Low
5800519			0.30	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
5800618			0.27	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
5800618			0.15	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
5800642			0.21	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
5800648			0.05	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
5800648		Close	0.75	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	4	Low
5800648		Close	0.28	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	3	4	Low
5800649			0.13	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
5800668	KEY	Decom	0.64	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5800668	KEY	Decom	0.72	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	1	4	Low

				VEHICLES	VEHICLES	GRAVEL	LANE							
5800668	KEY	Decom	0.54	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5800671		Close	0.23	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5800673		Close	0.16	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5800675		Decom	0.18	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
5800676		Close	0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5800677			0.41	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
5800710		Close	0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5800711		Close	0.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5800712		Close	0.14	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5800714		Decom	0.62	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5800793			0.02	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
5800799			0.61	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
5821000			0.67	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
5821100			0.33	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
5828127			0.10	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5840000	KEY		1.43	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5840000	KEY		0.39	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low

5840000	KEY		0.13	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5840000	KEY		0.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5840000	KEY		1.18	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5840000	KEY		0.34	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5840000	KEY		0.48	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5840000	KEY		1.93	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5840000	KEY		0.46	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5840637			0.08	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
5841000			0.44	1 - BASIC CUSTODIAL CARE (CLOSED)	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
5841000			0.10	1 - BASIC CUSTODIAL CARE (CLOSED)	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
5841000			0.31	1 - BASIC CUSTODIAL CARE (CLOSED)	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
5841766		Decom	0.12	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5841766		Decom	0.50	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5842788			0.22	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
5842820		Decom	0.78	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5854000		Close	0.87	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5854000		Close	2.17	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	4	Low
5854000		Decom	0.49	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	2	2	4	Low

				VEHICLES	VEHICLES	GRAVEL	LANE							
5854000		Close	0.40	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5854000		Close	2.17	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	4	Low
5854748		Close	0.74	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5854748		Close	0.26	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5854748		Close	0.56	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5854750		Close	0.30	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
5854754		Close	0.65	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5860000	KEY		0.13	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5860000	KEY		0.46	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5863000	KEY		1.22	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5863000	KEY		0.57	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5863660		Decom	0.14	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
5880000			0.43	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
5900000	KEY		0.05	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5900000	KEY		0.61	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5900000	KEY		0.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
5900000	KEY		0.39	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low

5900000	KEY		0.90	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
6300000	KEY		0.92	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	2	1	4	Low
6300000	KEY		0.06	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
7000715	KEY		0.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
7000715	KEY		0.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
7000715	KEY		0.11	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
7000717		Close	0.03	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	0	2	4	Low
7000732		Decom	0.25	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
7000740			0.20	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
7000749			0.08	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
8170000	KEY		0.06	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8170000	KEY		0.24	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8170000	KEY		0.37	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8170000	KEY		0.14	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8170000	KEY		0.13	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8170000	KEY		0.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8170122			0.12	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	4	Low
8172000	KEY	Close	0.84	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	1	4	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
8172000	KEY	Close	0.36	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8172000	KEY	Close	0.19	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8172111		Close	0.57	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
8205000			0.44	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	4	Low
8205000			0.17	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	0	0	3	0	2	4	Low
8300000	KEY		0.04	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8300000	KEY		0.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8300000	KEY		0.30	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8300000	KEY		0.29	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8300000	KEY		0.77	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8300000	KEY		0.10	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8300000	KEY		0.04	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8300000	KEY		0.31	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8300115		Close	0.31	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
8300115		Close	0.57	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	4	Low
8300118		Close	0.86	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
8335112		Decom	0.42	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low

8376000	KEY		0.38	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8376000	KEY		0.45	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8376000	KEY		0.41	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8376000	KEY		0.09	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8376000	KEY		0.12	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8376000	KEY		0.34	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8376000	KEY		0.11	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8376115		Close	0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
8376122		Close	0.19	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
8376123			0.05	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
8376123			0.56	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	4	Low
8376134		Close	0.49	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
8377000	KEY		0.06	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8377000	KEY		0.33	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8377000	KEY		0.09	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8377000	KEY		0.33	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8377000	KEY		0.60	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8377000	KEY		0.86	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	1	4	Low

				VEHICLES	VEHICLES	GRAVEL	LANE							
8500121		Close	0.33	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
8505116		Close	0.21	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
8530124		Close	1.15	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8530124		Close	0.36	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8533000	KEY		0.54	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8533000	KEY		0.27	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8533000	KEY		0.03	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8533000	KEY		0.48	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8533000	KEY		0.61	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8533000	KEY		0.35	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8533000	KEY		0.24	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	2	1	1	4	Low
8533116			0.30	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	4	Low
8533134			0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
8573116		Close	0.54	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8593111		Close	1.25	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8594123		Close	0.54	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	4	Low
8595000	KEY		0.28	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low

8595000	KEY		0.23	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8595000	KEY		1.14	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8595000	KEY		0.34	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8595111		Close	0.22	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8598000	KEY		0.32	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
8598000	KEY		0.34	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	4	Low
1004117		Close	0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1004121		Close	0.41	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1004142			0.17	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1004143		Decom	0.58	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1024000			0.15	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1034124		Decom	0.86	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1045000			0.12	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1045000			0.38	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1045414			0.62	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1046410			0.22	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1055622			0.53	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1057640			0.44	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	1	0	2	3	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
1060791	KEY		0.02	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	0	0	2	0	1	3	Low
1060791	KEY		0.07	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	0	0	2	0	1	3	Low
1060791	KEY		0.03	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	0	0	2	0	1	3	Low
1060796	KEY		0.03	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	0	0	2	0	1	3	Low
1070000	KEY		0.04	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	2	0	1	3	Low
1089000	KEY		0.16	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	2	0	1	3	Low
1093000	KEY		0.31	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	2	0	1	3	Low
1093000	KEY		0.02	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	2	0	1	3	Low
1106111			0.46	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1106112			0.35	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1131115	KEY		0.03	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	2	0	1	3	Low
1200000	KEY		0.03	3 - SUITABLE FOR PASSENGER CARS	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	0	1	3	Low
1200123		Close	0.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1200164		Close	0.14	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1287112			0.00	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1287112			0.25	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1287112			0.01	2 - HIGH	1 - BASIC	AGG - CRUSHED	1 -	0	0	1	0	2	3	Low

				CLEARANCE VEHICLES	CUSTODIAL CARE (CLOSED)	AGGREGATE OR GRAVEL	SINGLE LANE							
1287121			0.82	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1287122		Close	0.30	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1287123		Close	0.09	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1287130		Close	0.09	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1287134		Decom	0.16	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1287135		Decom	0.12	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1287136		Decom	0.14	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1287137		Close	0.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1400000	KEY		0.18	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
1400000	KEY		0.37	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
1400000	KEY		0.24	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	3	Low
1400000	KEY		0.22	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
1400000	KEY		0.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
1400000	KEY		0.15	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
1400000	KEY		0.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	3	Low
1400000	KEY		0.06	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	3	Low
1400000	KEY		0.28	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	3	Low

1400000	KEY		0.43	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
1400000	KEY		0.48	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
1400000	KEY		0.23	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	3	Low
1400000	KEY		0.17	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
1400000	KEY		0.41	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
1400000	KEY		0.34	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	1	1	3	Low
1400000	KEY		0.22	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
1400000	KEY		0.33	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
1400000	KEY		0.38	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
1400000	KEY		0.51	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
1400000	KEY		0.22	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
1400000	KEY		0.44	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
1400000	KEY		0.29	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
1400000	KEY		0.23	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
1400000	KEY		0.40	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
1400000	KEY		0.07	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
1400000	KEY		0.16	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
1400000	KEY		0.56	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	1	3	Low

				VEHICLES	VEHICLES	GRAVEL	LANE							
1400000	KEY		0.94	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	0	1	3	Low
1400000	KEY		0.03	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
1400000	KEY		0.12	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	3	Low
1400139			0.38	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1400139			0.02	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1400141			0.20	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1400171			0.37	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1400172			0.12	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1400175			0.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1404000			0.59	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1404000			0.32	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1404000			0.35	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1404113		Close	0.21	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1410000			0.09	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1492000			0.05	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1588112		Close	0.02	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1633115			0.14	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low

1633134		Close	0.25	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1633136		Close	0.17	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1700000	KEY		0.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	3	Low
1700000	KEY		0.82	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
1700000	KEY		0.47	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
1700000	KEY		0.90	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
1700000	KEY		0.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
1700000	KEY		2.95	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	2	3	3	1	3	Low
1700000	KEY		0.42	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	2	3	0	1	3	Low
1700000	KEY		0.05	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	1	1	3	0	1	3	Low
1700000	KEY		0.17	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
1700000	KEY		0.32	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
1700000	KEY		0.76	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	2	1	3	2	1	3	Low
1700120			0.27	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1700134			0.15	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1700135			0.07	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1700136			0.09	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1726000			1.59	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	1	1	3	Low

				VEHICLES	VEHICLES	GRAVEL	LANE							
1726000	KEY		0.72	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	3	3	2	1	3	Low
1726000	KEY		0.23	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	0	1	3	Low
1726000	KEY		1.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	3	Low
1726000	KEY		0.31	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
1726000	KEY		1.62	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	2	1	3	Low
1726000	KEY		0.57	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
1726000	KEY		0.63	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
1726000	KEY		0.07	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
1726000	KEY		0.33	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
1726000	KEY		0.06	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	3	Low
1726112			0.06	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1726112			0.23	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1726113			0.09	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1726114			0.17	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1726118			0.20	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1726119			0.17	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1726140			0.11	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low

1729000			0.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1729000			0.10	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1729000			0.48	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1729111			0.02	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1729111			0.10	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1729116		Decom	0.09	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1729123			0.07	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1784114			0.29	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1784119		Close	0.36	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1784120		Close	0.10	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1790111		Close	0.21	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1790111		Decom	0.21	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1861118			0.25	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1958112			0.00	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1958112			0.29	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1958114			0.70	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2005000			0.10	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2005111			0.29	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	1	0	2	3	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
2127770			0.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2127770			0.34	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2160000			0.17	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2160000			0.94	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2200116			0.05	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	2	0	1	3	Low
2202000			0.11	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2202000			0.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2202113			0.26	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2210125		Close	0.04	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2210125		Close	0.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2210126			0.23	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2210126			0.03	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2210127			0.11	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2210131			0.30	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2210132			0.09	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2210133			0.06	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2210133			0.05	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low

2214113		Close	0.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2234118			0.26	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2235000			0.02	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2235000			0.41	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2235111		Close	0.17	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2247000			0.05	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2247000			0.11	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2247117			0.07	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2281000	KEY		0.06	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	0	1	3	Low
2281114		Close	0.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2281120		Close	0.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2281120		Close	0.07	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2281121		Close	0.07	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2282000	KEY		0.04	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2282000	KEY		0.12	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2282114			0.15	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2282118			0.19	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2282119			0.31	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	1	0	2	3	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
2283121		Close	0.30	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2284000		Close	0.38	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2284116		Close	0.12	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2299113			0.27	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2300032			0.67	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2300925			0.41	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2300925			0.27	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2300932			0.97	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2319015			0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2319015			1.35	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2319110			0.14	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2319119			0.47	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2400848		Close	0.57	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2400848		Close	0.68	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2400866		Close	0.21	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2400867		Close	1.42	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2400868		Close	0.14	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low

2400872		Decom	0.09	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2400876		Decom	0.39	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2400877		Decom	0.63	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2400883		Decom	0.39	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2400888		Close	0.32	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2400888		Decom	0.01	2 - HIGH CLEARANCE VEHICLES		AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2400888		Decom	0.49	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2500642		Close	0.41	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2500716		Decom	0.09	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2500780			0.20	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2500793			0.23	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2500793			0.45	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2570753		Close	0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2570754		Close	0.30	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2570765		Close	0.07	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2570771		Close	0.19	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2570773		Close	0.14	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2570775		Close	0.25	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	1	0	2	3	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
2570776		Close	0.07	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2570777		Close	0.11	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2570778		Close	0.20	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2570778		Close	0.45	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2570778		Close	0.51	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2570778		Close	0.30	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2570781		Close	0.39	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2570782		Decom	0.35	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2570785		Close	1.33	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2570785		Close	0.72	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2570786		Close	1.00	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2610000	KEY		0.03	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2610000	KEY		0.42	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2610000	KEY		0.30	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2610000	KEY		0.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2610719		Close	0.84	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2610719		Close	0.58	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low

2610719		Close	0.04	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2610719		Close	0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2610721		Close	0.28	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2610724		Close	0.25	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2610820		Close	0.29	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2619721		Close	0.36	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2680000			0.27	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2680000			0.59	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2680000			0.18	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2680721		Close	0.16	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2680721		Close	0.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2680721		Decom	0.17	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2680721		Decom	0.14	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2680742		Close	0.70	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
2900059			0.50	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3010112			0.36	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3010115			0.26	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3020111			0.20	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	1	0	2	3	Low

				VEHICLES	VEHICLES	GRAVEL	LANE							
3020903			0.20	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3100112		Decom	0.12	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3100125		Decom	0.14	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3105000			1.68	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3109000			0.37	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3109111			0.45	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3118133		Decom	0.12	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3119118		Close	0.36	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3200000	KEY		0.12	1 - BASIC CUSTODIAL CARE (CLOSED)	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	3	3	Low
3200000	KEY		0.46	1 - BASIC CUSTODIAL CARE (CLOSED)	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	3	3	Low
3200000	KEY		0.02	1 - BASIC CUSTODIAL CARE (CLOSED)	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	3	3	Low
3200629			0.33	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3200654			0.36	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3200741			0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3200751			0.82	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3200751			0.34	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3200751			0.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low

3200755			0.85	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3200755			0.12	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3200759			0.36	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3200759			0.20	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3200761			0.16	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3200762			0.28	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3205000		Close	1.02	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3205000		Close	0.10	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3205113		Close	0.57	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3210121		Close	0.07	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3210123		Close	0.19	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3232000		Close	1.95	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3237000		Close	0.46	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3240000		Close	0.81	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3240000		Close	0.94	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3240114		Close	0.45	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3259640			0.28	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3259641			0.52	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	1	0	2	3	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
3259642			0.30	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3278000	KEY		0.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	2	0	1	3	Low
3279000			0.31	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3279000			0.16	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3279000			0.02	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3279668			0.37	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3279669			0.66	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3279670			0.44	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3279747			0.31	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3305000	KEY		0.03	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	2	0	1	3	Low
3315000			0.43	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3315000			0.42	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3315113			0.11	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3315114			0.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3400116	KEY		0.42	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	0	0	2	0	1	3	Low
3400118			0.03	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	2	0	1	3	Low
3400118			0.06	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	2	0	1	3	Low

3400120			0.10	4 - MODERATE DEGREE OF USER COMFORT	4 - MODERATE DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	2	0	1	3	Low
3402000			0.74	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AC - ASPHALT	1 - SINGLE LANE	0	0	0	0	3	3	Low
3409000			0.05	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3409000			0.27	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3412000			0.13	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	2	3	Low
3412000			0.55	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3412000			0.45	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3412000			0.25	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3413000			0.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3415000			1.04	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3417000			0.11	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3420000			0.42	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3420000			0.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3420111		Close	0.09	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3420118		Close	0.11	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3420126		Close	0.29	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3421000			0.35	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3421000			0.93	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	1	0	2	3	Low

				VEHICLES	VEHICLES	GRAVEL	LANE							
3430000			0.03	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	2	0	1	3	Low
3431000			0.70	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	2	3	Low
3431000			0.10	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3431000			0.64	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3431000			0.19	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	3	Low
3431000			0.06	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3431000			0.35	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3431000			0.30	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	3	Low
3431000			1.84	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	3	Low
3431000			0.38	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	2	3	Low
3431112			0.10	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3431114		Close	0.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3431115			0.45	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3431117		Close	0.06	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3431119		Close	0.19	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3431126			0.11	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3462000	KEY		0.18	3 - SUITABLE FOR PASSENGER	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	1	1	2	1	1	3	Low

				CARS										
3462000	KEY		0.02	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	2	0	1	3	Low
3462419	KEY		0.01	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	0	1	3	Low
3462419	KEY		0.21	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	0	1	3	Low
3488320			0.38	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3488320		Decom	0.38	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3488320		Decom	0.03	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3488320		Decom	0.34	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3488330		Decom	0.31	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3489000			0.42	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3489000			0.19	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3490326			0.12	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3490331			0.10	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3500113		Decom	0.32	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3507000		Close	0.38	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3507000		Close	0.19	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3507000		Close	0.27	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low

3507116		Close	0.33	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3507117		Close	0.11	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3510000			1.15	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3510000			0.34	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3510000			0.13	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3510000			0.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3510000			0.24	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	2	3	Low
3510111		Close	0.49	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3510622			0.67	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3510901		Close	0.16	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3600816	KEY		0.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	2	0	1	3	Low
3700000	KEY		0.14	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
3700000	KEY		0.54	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
3700000	KEY		0.20	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
3700000	KEY		0.37	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
3700000	KEY		0.32	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
3700000	KEY		0.14	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	3	Low
3700000	KEY		0.89	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AC - ASPHALT	1 - SINGLE	0	0	3	0	1	3	Low

				VEHICLES	VEHICLES		LANE							
3700000	KEY		0.55	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	3	Low
3700000	KEY		0.21	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	3	Low
3700000	KEY		0.34	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	3	Low
3700000	KEY		0.49	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
3700000	KEY		0.45	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
3700000	KEY		0.10	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
3700000	KEY		0.24	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
3700000	KEY		0.37	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
3700000	KEY		0.00	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	3	Low
3700000	KEY		0.29	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
3700000	KEY		0.40	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
3700000	KEY		0.47	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
3700000	KEY		0.11	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	3	Low
3700000	KEY		0.46	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	3	Low
3700000	KEY		0.10	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	3	Low
3700000	KEY		0.05	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	3	Low
3700000	KEY		0.87	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	1	1	3	1	1	3	Low

3700000	KEY		0.04	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	2	1	1	3	Low
3700000	KEY		0.54	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	1	1	3	1	1	3	Low
3706000		Close	0.37	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3706000		Close	1.22	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3706000		Close	0.25	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3706112		Decom	0.15	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
3706122		Close	0.19	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4100000			0.13	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4100000			1.07	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4100000			1.89	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4100000			0.66	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4100000			0.49	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4100000			0.36	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4100000			0.23	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4100000			0.68	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4100000			1.22	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4100000			0.65	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4100000			0.60	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	1	0	2	3	Low

				VEHICLES	VEHICLES	GRAVEL	LANE							
4100000			0.23	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4100000			0.65	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4100000			0.96	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4100121			1.52	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4100128			0.97	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4100128			0.22	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4100129			0.56	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4100132			0.45	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4100210			0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4100213			0.53	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4800030	KEY		0.04	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	0	1	3	Low
4800821		Close	0.14	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4800830		Close	0.09	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4800841		Close	0.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4800841		Close	1.06	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4800844		Close	0.78	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4800845		Close	0.16	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low

4800847		Close	0.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4811000	KEY		0.47	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	3	Low
4811000	KEY		0.10	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	3	Low
4811000	KEY		0.24	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	3	Low
4811000	KEY		0.30	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
4811000	KEY		0.34	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	3	Low
4811000	KEY		0.78	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
4811000	KEY		0.91	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
4811000	KEY		0.11	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
4811000	KEY		0.45	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	3	Low
4811000	KEY		0.89	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
4811000	KEY		0.58	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	3	Low
4811000	KEY		0.98	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	3	Low
4811000	KEY		1.81	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
4811000	KEY		0.14	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
4811000	KEY		0.81	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	1	3	Low
4811000	KEY		0.25	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
4811000	KEY		0.28	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	1	3	Low

				VEHICLES	VEHICLES	GRAVEL	LANE							
4811000	KEY		0.90	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
4811000	KEY		0.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	3	Low
4811000	KEY		1.14	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
4811000	KEY		0.45	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
4811041		Decom	0.31	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4830975		Close	0.46	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4830980			0.22	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4830982			1.68	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4830982			0.55	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4830982			0.11	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4830983			0.95	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4830990		Close	0.79	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4880000			0.05	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4880000			1.86	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4880000			0.26	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4880000			1.48	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4880000			0.05	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low

4880000			0.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4880820			0.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4880821		Close	0.10	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4880825			0.27	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4880829		Close	1.36	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4890000			0.18	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
4890000			1.24	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5081215			0.54	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5083245			0.20	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5100222			0.28	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5100224			0.05	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5100224			0.31	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5100224			0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5100234			0.48	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5147000		Close	0.27	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5147000		Close	0.49	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5189000			0.84	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5189000			0.35	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	1	0	2	3	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
5189000			0.16	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5189000			0.42	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5189000			0.75	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5200000	KEY	Close	0.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5200000	KEY	Close	0.17	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5200000	KEY	Close	0.17	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5264000			0.44	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5264000			1.14	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5264000			0.62	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5264000			0.03	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5264000			0.41	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5360000	KEY		0.12	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	2	0	1	3	Low
5360413			0.15	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5360423			0.64	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5360424			0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5421000		Decom	0.77	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5491415		Decom	0.32	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low

5492000			0.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5492000			0.18	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5492411		Decom	0.28	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5492420			0.46	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5500000	KEY		0.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	3	Low
5500000	KEY		0.76	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
5500000	KEY		0.19	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
5500000	KEY		0.18	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
5500000	KEY		0.50	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	3	Low
5500000	KEY		0.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
5500000	KEY		0.64	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
5500000	KEY		0.28	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
5500000	KEY		0.28	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
5500000	KEY		0.35	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	3	Low
5500000	KEY		2.00	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
5500000	KEY		0.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	3	Low
5500000	KEY		0.76	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
5500000	KEY		0.48	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AC - ASPHALT	1 - SINGLE	0	0	3	0	1	3	Low

				VEHICLES	VEHICLES		LANE							
5500515			0.09	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5591000		Decom	0.14	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5591000		Decom	0.19	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5800000	KEY		0.51	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	0	1	3	Low
5800000	KEY		0.04	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
5800000	KEY		0.36	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
5800000	KEY		0.86	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
5800000	KEY		0.63	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
5800000	KEY		1.42	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	1	3	Low
5800000	KEY		0.61	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
5800000	KEY		0.21	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	3	Low
5800000	KEY		0.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
5800000	KEY		0.03	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
5800000	KEY		0.50	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
5800000	KEY		0.72	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	2	1	3	Low
5800000	KEY		0.36	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
5800000	KEY		0.42	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low

5800000	KEY		0.57	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
5800000	KEY		1.76	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
5800000	KEY		0.03	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	3	Low
5800000	KEY		0.58	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
5800000	KEY		0.21	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
5800000	KEY		0.20	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
5800000	KEY		0.11	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	3	Low
5800000	KEY		0.30	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
5800000	KEY		1.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
5800000	KEY		0.19	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
5800000	KEY		0.63	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	3	1	3	Low
5800000	KEY		0.89	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
5800000	KEY		0.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
5800000	KEY		0.53	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
5800000	KEY		0.64	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	1	1	3	Low
5800000	KEY		0.04	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	3	Low
5800000	KEY		0.67	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
5800000	KEY		0.01	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AC - ASPHALT	1 - SINGLE	0	0	1	0	1	3	Low

				VEHICLES	VEHICLES		LANE							
5800000	KEY		0.03	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	2	1	3	Low
5800000	KEY		0.34	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	1	3	Low
5800000	KEY		0.25	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	1	3	Low
5800000	KEY		0.94	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
5800000	KEY		2.24	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
5800000	KEY		0.33	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	3	Low
5800000	KEY		0.22	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
5800000	KEY		0.15	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	3	Low
5800000	KEY		0.19	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	1	0	1	3	Low
5800000	KEY		0.35	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	3	Low
5800000	KEY		0.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	3	Low
5800000	KEY		0.21	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	3	Low
5800000	KEY		0.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	3	Low
5800000	KEY		1.03	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
5800000	KEY		0.06	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	3	Low
5800000	KEY		0.15	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	3	Low
5800000	KEY		0.56	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low

5800000	KEY		0.52	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	3	Low
5800000	KEY		0.38	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	3	Low
5800000	KEY		0.47	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	3	Low
5800000	KEY		0.92	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	1	3	Low
5800000	KEY		1.49	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	1	3	Low
5800000	KEY		0.34	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	2	1	3	Low
5800000	KEY		0.07	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	1	1	3	Low
5800000	KEY		0.28	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
5800000	KEY		0.33	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
5800000	KEY		0.48	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	3	Low
5800000	KEY		0.32	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	3	Low
5800000	KEY		0.22	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	3	Low
5800000	KEY		0.54	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	3	Low
5800000	KEY		1.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
5800000	KEY		0.29	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	1	3	0	1	3	Low
5800000	KEY		0.30	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	1	3	0	1	3	Low
5800000	KEY		0.21	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	3	Low
5800000	KEY		0.20	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AC - ASPHALT	1 - SINGLE	3	1	3	1	1	3	Low

				VEHICLES	VEHICLES		LANE							
5800000	KEY		0.97	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	1	3	1	1	3	Low
5800000	KEY		1.45	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	1	3	3	1	3	Low
5800413			0.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5800532			0.70	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5800625			0.16	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5800680			0.18	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5800680			0.33	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5800680			1.07	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5800681			0.85	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5800685			0.30	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5800789	KEY		0.11	2 - HIGH CLEARANCE VEHICLES	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	0	1	3	Low
5806113		Close	0.23	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5812000		Close	0.48	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5840622			0.04	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5840628			0.34	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5840660			0.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5840661			0.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low

5841759		Close	0.27	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5841759		Close	0.78	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5842777		Close	0.46	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5842777		Close	0.80	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5842784		Decom	0.64	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5842786		Close	0.11	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	NAT - NATIVE MATERIAL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5842821		Decom	0.40	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5842823		Close	0.26	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5860412		Close	0.73	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5872523		Decom	0.18	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5872524		Decom	0.16	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5874000			0.79	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5874000			0.10	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5900000	KEY		0.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	0	1	3	Low
5900211			0.14	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
5900212			0.38	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
6300000	KEY		0.12	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	3	Low
6300000	KEY		0.20	1 - BASIC CUSTODIAL	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	1	0	3	3	Low

				CARE (CLOSED)		GRAVEL	LANE							
6300000	KEY		0.16	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	3	Low
6300000	KEY		0.50	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	3	Low
6300000	KEY		0.09	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	3	3	Low
6300000	KEY		0.20	1 - BASIC CUSTODIAL CARE (CLOSED)	1 - BASIC CUSTODIAL CARE (CLOSED)	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	3	3	Low
7000657		Close	0.93	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
7000715	KEY		0.03	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	0	1	3	Low
7000715	KEY		0.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	0	1	3	Low
7000715	KEY		0.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	0	1	3	Low
7000730			0.06	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	0	1	3	Low
7000739		Close	0.61	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
7000739		Close	0.09	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
7000739		Close	0.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
7000739		Close	0.77	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
8102000			0.07	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
8171111			0.06	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
8172115			0.12	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	IMP - IMPROVED NATIVE MATERIAL	1 - SINGLE LANE	0	0	1	0	2	3	Low
8376113			0.30	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low

8376113			0.27	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
8376113			0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
8376126		Decom	0.09	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
8400111			0.33	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
8400121			0.62	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
8400123			0.47	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
8530000		Close	0.07	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
8530111			0.07	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
8530123		Close	0.03	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	0	2	3	Low
8533000	KEY		0.00	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	2	0	1	3	Low
8573000		Close	0.06	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
8573000		Close	0.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
8573000		Close	0.63	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
8594000			0.16	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
8594000			0.22	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
8594119		Close	0.11	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	3	Low
1004000	KEY		0.24	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
1046000	KEY		0.08	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AC - ASPHALT	1 - SINGLE	0	0	1	0	1	2	Low

				VEHICLES	VEHICLES		LANE							
1046000	KEY		0.10	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	2 - DOUBLE LANE	0	0	1	0	1	2	Low
1046000	KEY		0.03	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	2 - DOUBLE LANE	0	0	1	0	1	2	Low
1046000	KEY		0.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	2 - DOUBLE LANE	0	0	1	0	1	2	Low
1046415	KEY		0.17	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
1057000	KEY		0.60	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
1057000	KEY		0.06	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
1106000	KEY		0.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
1201111			0.01	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
1201111			0.43	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
1201115			0.21	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
1280000	KEY		0.03	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
1287000			0.46	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
1287000			0.20	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
1287000			0.47	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
1287000			0.97	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	2	2	Low
1287000			0.14	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	1	2	2	Low
1287000			1.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low

1287000			0.19	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
1287000			0.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
1287000			0.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
1287000			0.21	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	2	Low
1287115			0.42	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
1400133			0.17	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
1477000		Close	0.51	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
1477000		Close	0.06	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
1500116		Decom	0.17	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
1503000			0.21	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	0	2	2	Low
1503000			0.77	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	2	2	2	Low
1503000			0.21	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
1503000			1.31	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	2	Low
1503000			0.17	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
1503000			0.29	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
1503000			0.10	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
1588000			0.07	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
1588000			0.93	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	0	2	2	Low

				VEHICLES	VEHICLES	GRAVEL	LANE							
1588000			0.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
1588000			0.56	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
1588000			0.23	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
1588000			0.48	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
1589000			1.29	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	2	Low
1589000			0.13	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
1589000			0.07	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
1589000			0.47	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	2	Low
1650000			0.64	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	1	3	0	2	2	Low
1650000			0.05	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
1650000			0.78	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
1650000			0.53	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
1650000			1.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	3	2	2	Low
1650113			0.20	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
1726129		Close	1.27	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	3	2	2	Low
1726129		Close	0.37	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	3	3	1	2	2	Low
1726129		Close	0.74	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	3	3	1	2	2	Low

1726129		Close	0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
1726129		Decom	0.68	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	2	2	Low
1726129		Close	0.11	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
1730118			0.09	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
1780000			0.16	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
1780000			0.02	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
1780000			0.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
1780000			0.58	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
1793113			0.03	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
1793113			0.44	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
1861000	KEY		0.42	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
1861000	KEY		1.14	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	2	2	Low
1861000	KEY		1.00	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	0	2	2	Low
1861000	KEY		0.32	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	2	2	Low
1861000	KEY		0.51	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	2	2	Low
1861000	KEY		0.24	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
1958000			0.55	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
1958000			0.02	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	1	0	2	2	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
1958000			0.03	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
1958000			0.37	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
1958000			0.75	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
1958000			0.68	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
1958000			0.12	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
1958000			0.29	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
1958111			0.40	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
1958116			0.07	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
2170769			0.42	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
2234000	KEY		0.09	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
2281000	KEY		0.24	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
2281000	KEY		0.16	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
2281000	KEY		0.24	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
2281000	KEY		0.64	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
2281000	KEY		0.29	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
2281117		Close	0.12	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
2281117		Close	0.06	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low

2281117		Close	0.37	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
2281127		Close	0.11	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
2283000			0.04	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
2283000			0.23	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	3	3	0	2	2	Low
2283000			0.19	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	3	3	2	2	2	Low
2283000			0.29	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	3	3	1	2	2	Low
2283000			0.17	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	1	2	2	Low
2283000			0.14	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	0	2	2	Low
2283000			0.04	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
2283000			0.11	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
2283000			0.17	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	1	2	2	Low
2283000			1.21	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
2283000			0.14	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
2283000		Decom	2.20	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	2	2	2	Low
2283120		Close	0.04	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
2283120		Close	0.81	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	3	3	2	2	2	Low
2283122		Decom	0.06	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
2283126		Close	0.24	2 - HIGH CLEARANCE	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	1	0	2	2	Low

				VEHICLES		GRAVEL	LANE							
2400000	KEY		0.01	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
2400000	KEY		0.02	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
2400000	KEY		0.01	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
2400000	KEY		0.13	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
2400000	KEY		0.25	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
2400000	KEY		0.19	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
2400000	KEY		0.31	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
2400000	KEY		0.14	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
2400000	KEY		0.52	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
2400851			0.12	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
2400852			0.01	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
2400852			0.92	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
2400852			1.03	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
2400852			0.06	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low

2400853			0.55	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
2400853			0.35	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
2400863			0.29	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
2400863			0.03	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
2400881			0.34	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
2480000	KEY		0.28	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
2500000	KEY		0.54	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
2500000	KEY		1.32	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
2500000	KEY		0.41	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
2500000	KEY		0.16	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
2500000	KEY		0.21	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
2500000	KEY		0.04	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
2500000	KEY		0.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
2500000	KEY		0.56	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
2500000	KEY		0.75	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
2500000	KEY		0.42	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
2500000	KEY		0.38	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
2500000	KEY		0.47	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AC - ASPHALT	1 - SINGLE	0	0	1	0	1	2	Low

				VEHICLES	VEHICLES		LANE							
2500000	KEY		0.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
2500711		Decom	0.11	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
2500712		Close	0.86	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
2500712		Close	1.07	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
2500796		Close	0.71	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
2500796		Close	0.66	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
2500796		Close	0.24	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
2500796		Close	0.25	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
2500798			0.28	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
2500798			0.30	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
2500799			0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
2553000	KEY		0.12	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
2570000	KEY		0.27	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
2570000	KEY		0.29	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
2570000	KEY		0.10	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
2570000	KEY		0.23	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
2570000	KEY		0.76	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low

2570000	KEY		0.59	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
2570000	KEY		0.09	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
2570000	KEY		0.55	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
2570000	KEY		0.34	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
2570000	KEY		0.47	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
2610000	KEY		0.48	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
2610000	KEY		0.27	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
2610000	KEY		0.80	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
2610000	KEY		0.06	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
2610798			0.01	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
2610798			0.49	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
2610798			1.00	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
2610827			0.26	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	1	2	2	Low
2610827			0.19	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
2619000	KEY		0.51	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3100000	KEY		0.17	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3100000	KEY		0.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3100000	KEY		0.17	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AC - ASPHALT	1 - SINGLE	0	0	1	0	1	2	Low

				VEHICLES	VEHICLES		LANE							
3100000	KEY		0.24	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3100000	KEY		0.04	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3100000	KEY		0.12	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3100000	KEY		0.20	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3100000	KEY		0.15	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3100000	KEY		0.28	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3118000			0.43	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3118000			0.46	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
3118000			0.17	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
3118000			1.12	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
3118000			0.39	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
3118000			0.46	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
3119000	KEY		0.46	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3119000	KEY		0.25	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3119000	KEY		0.57	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3119000	KEY		0.77	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3119000	KEY		0.06	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low

3200000	KEY		0.97	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	3	2	3	3	1	2	Low
3200000	KEY		1.16	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	2	Low
3200000	KEY		1.00	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	2	Low
3200000	KEY		0.49	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	2	Low
3200000	KEY		0.16	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	2	Low
3200000	KEY		0.39	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3200000	KEY		0.11	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	2	Low
3200000	KEY		0.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3200000	KEY		0.51	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	2	Low
3200000	KEY		0.19	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3200000	KEY		0.06	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3200000	KEY		0.54	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	2	Low
3200000	KEY		1.56	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	2	Low
3200000	KEY		0.10	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3200000	KEY		0.98	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	2	Low
3200000	KEY		0.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3200000	KEY		0.50	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3200000	KEY		0.33	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AC - ASPHALT	1 - SINGLE	0	0	1	0	1	2	Low

				VEHICLES	VEHICLES		LANE							
3200000	KEY		0.28	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3200000	KEY		0.15	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3200000	KEY		0.04	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3200000	KEY		0.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	2	Low
3200000	KEY		0.06	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	2	Low
3210000	KEY		0.06	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3210000	KEY		0.27	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3210000	KEY		0.84	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3210000	KEY		0.06	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3220000			0.12	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
3220000			0.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
3220000			0.26	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
3220000			0.18	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
3220000			0.69	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
3220000			0.38	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
3220000			2.05	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	2	2	Low
3220119			0.04	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low

3225000	KEY		0.21	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3225000	KEY		0.23	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3225000	KEY		0.03	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3225117			0.12	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
3230000			1.56	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3230000			0.31	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3230000		Close	2.03	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3235000			0.65	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
3235000			0.16	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
3235118		Close	0.25	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
3235118		Close	0.57	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
3250000			0.05	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3250000			0.24	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3250000			0.20	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3250000			0.48	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3250000			0.21	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3250000			0.80	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3250000			0.43	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	1	0	1	2	Low

				VEHICLES	VEHICLES	GRAVEL	LANE							
3250000			0.59	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3259000	KEY		0.03	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3259000	KEY		0.18	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3259000	KEY		0.56	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3259000	KEY		0.46	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3259000	KEY		1.12	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3259000	KEY		1.39	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3259000	KEY		0.28	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3259000	KEY		0.23	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3259000	KEY		0.76	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3259000	KEY		0.16	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3259000	KEY		0.04	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3259000	KEY		0.69	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3259129			0.71	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
3259130			0.48	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
3259618	KEY		0.39	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3259618	KEY		0.57	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low

3278000	KEY		0.20	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3278000	KEY		0.16	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3305000	KEY		0.34	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3305000	KEY		0.18	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3305000	KEY		0.20	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3305000	KEY		0.10	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3305000	KEY		0.37	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3305000	KEY		0.36	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3305000	KEY		0.63	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3305000	KEY		0.47	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3305000	KEY		0.15	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3309000			0.48	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
3309000			0.29	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
3309000			1.00	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
3309000			0.50	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
3310112			0.30	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
3310112			0.34	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
3310112			0.57	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	1	0	2	2	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
3310112			0.61	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
3310113			0.34	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
3310113			0.22	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
3412115			0.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
3446000	KEY		0.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3446000	KEY		0.43	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3446000	KEY		0.00	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3446000	KEY		0.35	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3446000	KEY		0.00	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3489000			0.12	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3489000			0.16	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3490325			0.72	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
3490325			0.72	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
3505000	KEY		0.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3505000	KEY		0.06	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3510000			0.25	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3510000			0.57	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low

3510000			0.23	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3510000			0.26	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
3510116			0.32	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
3515000	KEY		0.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3515000	KEY		0.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3705000	KEY		0.14	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3705000	KEY		0.02	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
3705000	KEY		0.38	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
4100120			0.87	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
4100152			1.16	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
4100152			0.44	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
4100152			1.23	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
4800831			1.41	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	3	2	2	Low
4800831			0.23	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
4800831			3.65	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	2	2	2	Low
4800831			0.46	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
4800831			0.64	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	1	0	2	2	Low

				VEHICLES	VEHICLES	GRAVEL	LANE							
4800831			0.71	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	1	1	3	0	2	2	Low
4800831			0.23	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
4800831			1.10	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
4800831			0.24	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
4800831			0.51	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
4800831			1.78	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	3	2	2	Low
4800922			1.52	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	0	2	2	Low
4800922			1.64	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	1	2	2	Low
4800922			0.58	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
4800922			0.26	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
4800922			0.26	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
4800922			0.25	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
4800932			0.28	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
4811033			0.30	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
4811033			0.32	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
4811033			0.19	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
4811034		Decom	0.65	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low

4811037		Decom	0.27	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
4811038		Decom	0.41	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
4811956			0.33	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
4820000	KEY		0.17	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
4820000	KEY		0.10	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
4820000	KEY		0.74	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
4830000	KEY		1.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
4830000	KEY		0.23	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
4830000	KEY		0.62	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
4830000	KEY		0.29	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
4830000	KEY		0.54	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
4830958			0.49	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
4830958			0.20	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
4830958			0.33	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
4830958			2.05	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
4830961			0.56	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
4830962			0.07	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
4830962			0.95	2 - HIGH CLEARANCE	1 - BASIC CUSTODIAL CARE	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	1	2	2	Low

				VEHICLES	(CLOSED)	GRAVEL	LANE							
4830965			0.15	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
4890915			0.25	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
4890915			0.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
4890915			0.12	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
4890915			0.20	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
4890915			1.20	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
4890916			0.56	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
5000000	KEY		0.64	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
5000000	KEY		0.04	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
5000000	KEY		0.69	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	2	Low
5000000	KEY		0.89	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	2	1	3	1	1	2	Low
5000000	KEY		0.65	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	1	2	Low
5000000	KEY		0.00	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
5083000			0.55	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
5083000			1.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
5083000			0.42	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
5083000			0.19	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low

5083000			0.76	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	2	Low
5083000			0.38	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
5100000	KEY		0.28	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
5100000	KEY		0.02	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
5100000	KEY		0.05	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
5100000	KEY		0.23	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
5100000	KEY		0.25	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
5100000	KEY		0.37	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
5100000	KEY		1.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
5100000	KEY		0.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
5100000	KEY		0.64	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
5100000	KEY		0.19	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
5100000	KEY		0.38	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
5100000	KEY		0.56	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
5100000	KEY		0.50	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
5100000	KEY		0.48	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
5285000			0.21	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
5285000			0.32	2 - HIGH CLEARANCE	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR	1 - SINGLE	0	0	3	1	2	2	Low

				VEHICLES		GRAVEL	LANE							
5285000			0.41	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
5285000			0.33	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
5300000	KEY		0.87	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
5300000	KEY		0.93	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
5300000	KEY		0.50	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
5300000	KEY		0.42	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
5300000	KEY		0.18	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
5300000	KEY		0.09	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
5300000	KEY		0.13	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
5300420			0.71	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
5300428		Decom	0.03	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
5300428		Decom	0.19	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
5300428		Decom	0.27	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
5304000	KEY		0.40	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
5304416			0.25	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
5306000			0.13	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
5306000			0.26	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low

5306000			0.44	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
5360000	KEY		0.01	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
5360448			0.36	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
5400000	KEY		0.24	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
5455425			0.08	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
5553000	KEY		0.11	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	1	0	1	2	Low
5597000			0.01	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
5597000			0.13	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
5597000			0.26	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	2	Low
5597000			0.80	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	2	Low
5597000			0.01	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
5597000			0.34	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
5597000			0.84	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
5600000	KEY		0.05	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
5600000	KEY		0.34	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
5800000	KEY		0.29	3 - SUITABLE FOR PASSENGER CARS	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
5800000	KEY		0.90	3 - SUITABLE FOR PASSENGER	3 - SUITABLE FOR PASSENGER CARS	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low

				CARS										
5800668	KEY	Decom	0.60	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
5800668	KEY	Decom	0.25	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
5800668	KEY	Decom	0.17	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
5800673		Close	0.38	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
5800673		Close	0.91	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
5840000	KEY		0.32	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
5840000	KEY		0.23	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
5840000	KEY		0.80	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
5840000	KEY		0.37	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
5841000			0.09	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	2	0	2	2	Low
5841000			3.00	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	1	3	1	2	2	Low
5841000			0.06	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
5842000		Close	1.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	2	Low
5842000		Close	0.36	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
5842000		Close	0.65	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
5842000		Close	0.17	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
5842000		Close	0.18	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low

5842000		Close	0.12	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
5842000		Close	1.16	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	1	2	2	Low
5842000		Close	0.62	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
5842000		Close	1.29	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
5842000		Close	1.27	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
5842000		Close	0.55	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
5842771		Close	0.30	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
5863000	KEY		0.30	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
5863000	KEY		0.71	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
5872000		Close	0.29	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	3	2	3	0	2	2	Low
5872000		Close	0.22	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
5872000		Close	0.09	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
5872000		Close	0.27	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
5872000		Close	0.39	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
5872000		Close	0.74	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
5872000		Close	0.30	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
6300000	KEY		0.03	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	1	0	1	2	Low
6300000	KEY		0.57	2 - HIGH CLEARANCE	2 - HIGH CLEARANCE	AC - ASPHALT	1 - SINGLE	0	0	3	0	1	2	Low

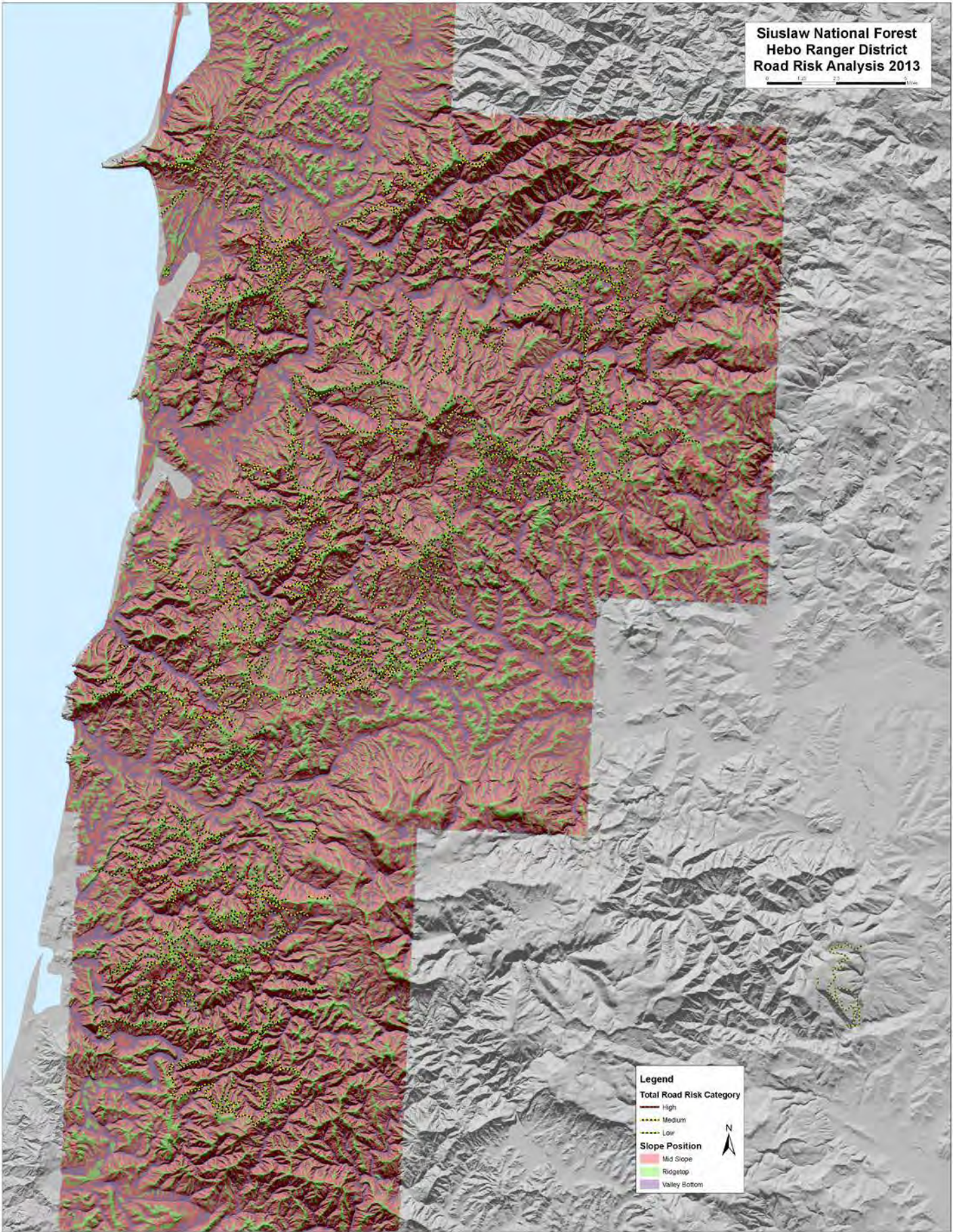
				VEHICLES	VEHICLES		LANE							
6300000	KEY		0.16	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	0	1	2	Low
6300000	KEY		0.62	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	1 - SINGLE LANE	0	0	3	1	1	2	Low
6300112			0.23	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
6300112			0.36	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
6300112			0.12	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
6300112			0.51	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
7000743		Close	0.20	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
7000743		Close	0.12	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
7000743		Close	1.93	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
8102111		Close	0.17	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
8172000	KEY	Close	0.03	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
8300000	KEY		0.27	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
8335000		Decom	1.47	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
8335000		Close	0.62	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
8335000		Close	0.09	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
8335000		Close	0.19	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
8377000	KEY		0.20	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low

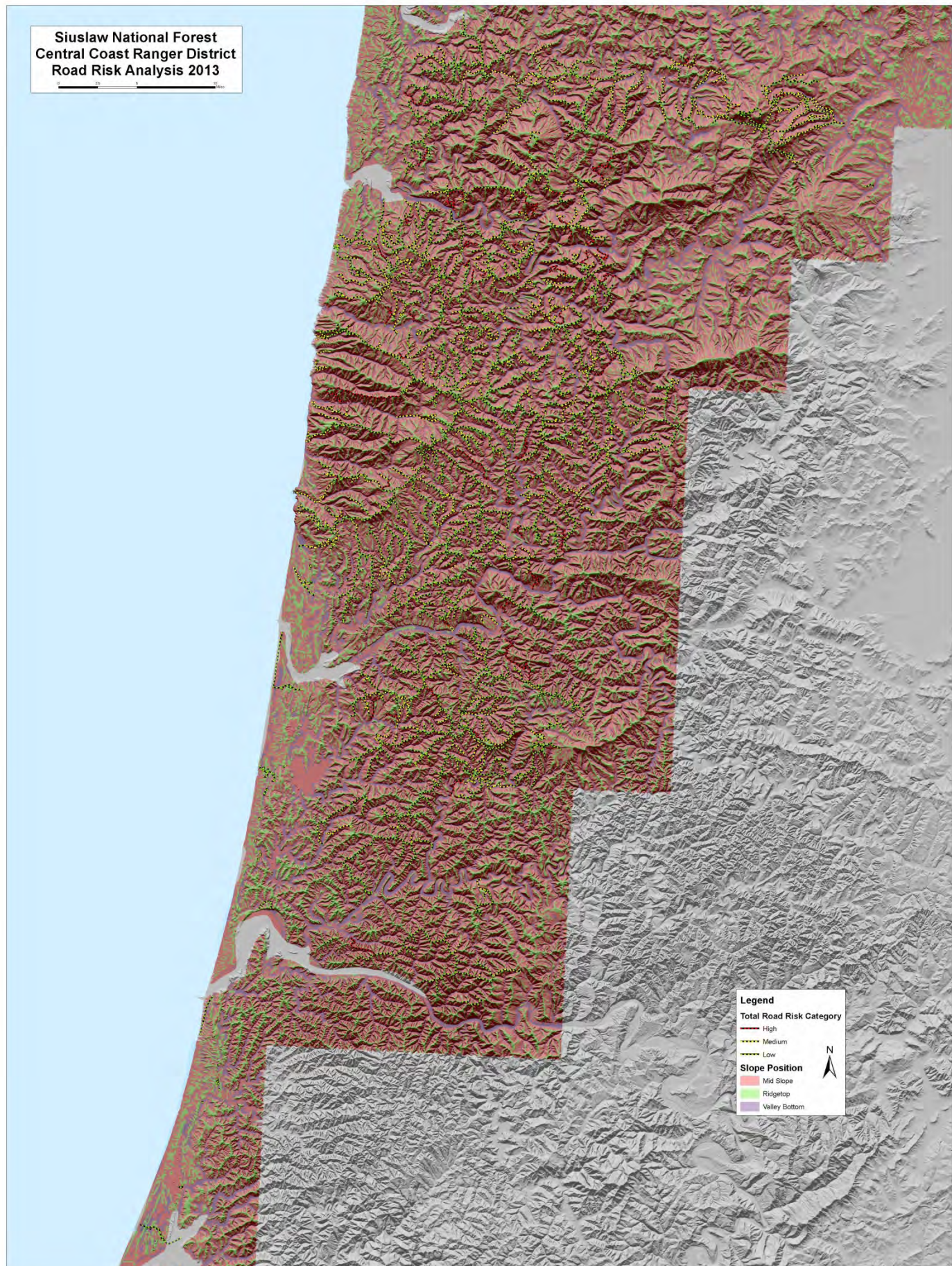
8503111		Close	0.32	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
8505000			0.25	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
8505000			0.65	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
8505000		Close	1.05	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	0	2	2	Low
8505000		Close	2.12	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	3	2	2	2	Low
8505118		Close	0.30	2 - HIGH CLEARANCE VEHICLES	D - DECOMMISSION	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	2	2	Low
8533000	KEY		0.11	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
8533000	KEY		0.03	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
8533000	KEY		0.08	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
8533000	KEY		0.07	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
8595000	KEY		0.35	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	1	0	1	2	Low
1044000			0.19	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	0	0	1	1	Low
1046000	KEY		0.06	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	2 - DOUBLE LANE	0	0	0	0	1	1	Low
1092000			0.07	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AC - ASPHALT	2 - DOUBLE LANE	0	0	0	0	1	1	Low
1098000	KEY		1.62	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	0	0	1	1	Low
1098000	KEY		0.30	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	0	0	1	1	Low
1098240			0.21	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	0	0	1	1	Low
1098240			0.04	5 - HIGH DEGREE OF	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE	0	0	0	0	1	1	Low

				USER COMFORT			LANE							
1098240			0.00	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	0	0	1	1	Low
1098240			0.07	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	0	0	1	1	Low
1098240			0.12	5 - HIGH DEGREE OF USER COMFORT	5 - HIGH DEGREE OF USER COMFORT	AC - ASPHALT	2 - DOUBLE LANE	0	0	0	0	1	1	Low
3410000			0.24	4 - MODERATE DEGREE OF USER COMFORT	4 - MODERATE DEGREE OF USER COMFORT	AC - ASPHALT	1 - SINGLE LANE	0	0	0	0	1	1	Low
6001000			1.31	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	0	0	1	1	Low
6001000			0.99	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	0	0	1	1	Low
6001000			0.51	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	0	0	1	1	Low
6001000			1.85	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	0	0	1	1	Low
6001000			0.05	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	0	0	1	1	Low
6001000			1.50	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	0	0	1	1	Low
6001000			0.78	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	0	0	1	1	Low
6001000			0.14	2 - HIGH CLEARANCE VEHICLES	2 - HIGH CLEARANCE VEHICLES	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	0	0	1	1	Low
6001113			0.36	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	0	0	1	1	Low
6001115			1.22	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	0	0	1	1	Low
6001117			1.14	2 - HIGH CLEARANCE VEHICLES	1 - BASIC CUSTODIAL CARE (CLOSED)	AGG - CRUSHED AGGREGATE OR GRAVEL	1 - SINGLE LANE	0	0	0	0	1	1	Low

Appendix H

Road Risk Analysis Maps





Appendix I
ROAD RISK/BENEFIT ASSESSMENT MAP

