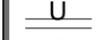


SAX THIN STEWARDSHIP CONTRACT AREA MAP

CLACKAMAS RIVER RANGER DISTRICT
MT. HOOD NATIONAL FOREST

Sheet 1 of 2

Legend

-  Subdivision Boundary and Number, B.1; Mandatory Project 001, Leave Tree Marking, A.4.3, K-C.3.5.5#, K-G.9#
-  Big Game Enhancement Area, K-C.3.5.5#
-  Existing Road, F.1.2
-  Specified Road Reconstruction, A.7, F.1.2
-  Unsuitable for use prior to Reconstruction, F.1.2, K-F.1.2#
-  Hauling restricted, F.1.2, K-F.1.2#
-  Keep Road Open, G.2.2
-  Protect Streamcourse, G.5, K-G.4.1#
-  Protect Listed Fish Habitat Streamcourse, K-F.1.0.1#, G.5, K-G.4.1#
-  Northern Spotted Owl Disturbance Zone, K-G.3.1.5#, K-G.4.2#
-  Wilderness, B.1, G.2.3, K-G.3.1.5#, K-G.4.2#
-  Mandatory Project 002, Road Decompaction, A.4.3, K-G.9#
-  Mandatory Project 003, Road Entrance Management, A.4.3, K-G.9#
-  Protect Improvements-Gate, G.2.2

Notes

The Contract Area Boundary is considered to be National Forest land, excluding the wilderness area, 200 feet slope distance outside the subdivision boundaries, B.1

Subdivisions and mandatory Stewardship Project 001 boundaries are designated on the ground with blue Forest Service "Boundary Partial Cut" tags and marked with orange tracer paint. B.1, A.4.3, K-C.3.5.5#, K-G.9#

Big Game Enhancement Area boundaries are designated on the ground with blue "Boundary Subdivision" tags and marked with orange tracer paint, K-C.3.5.5#

Subdivisions 116, 326, 330 and 350 are to be yarded by HELICOPTER, K-G.4.2#

All landing slash shall be piled. K-G.7.4.2# (Option 2)

Construction of temporary roads shall be in accordance with criteria shown in K-F.1.0.1# (Option 1)

All landings and temporary roads shall be scarified, K-G.6.0#, K-F.1.0.1# (Option 1)

Equipment cleaning – all off-road equipment shall be cleaned and free from all debris that could contain or hold seeds prior to coming onto National Forest lands, G.3.5

Dirrectional falling is required in all Subdivisions, G.4.1, K-G.4.1#

FS Road 6300 has bridge restrictions, Overload permits required, F.1.2, K-F.1.2#

Land lines are approximate.

Subdivisions	Late Successional Reserve (LSR) Leave Trees	Species Designated For Cutting	BA per Acre
112, 120*, 122, 124, 323, 326*, 330*, 331, 350	All trees equal or greater than 20.0 inch DBH	Douglas-fir noble fir western hemlock Pacific silver fir grand fir	80
110, 126	All trees equal or greater than 20.0 inch DBH	Douglas-fir noble fir western hemlock Pacific silver fir grand fir	100
116**, 130, 132, 134	N/A	Douglas-fir noble fir western hemlock Pacific silver fir grand fir	80
114, 118**, 128	N/A	Douglas-fir noble fir western hemlock Pacific silver fir grand fir	100

TABLE 1. PURSUANT TO K-C.3.5.5# - DESIGNATION BY PRESCRIPTION. (9/2004):
See contract for additional specifications required pursuant to the prescription.
All subdivisions include designated Gaps: All trees, except dead standing, LSR leave trees, and trees not specified in Table 1, within 25 feet of a tree that has a **Yellow** tracer paint band and stump mark are designated for cutting if the minimum specifications stated in A.2 are met. **Yellow** tracer painted trees are to be left standing.
*Subdivisions 120, 326, and 330 include designated Skips: All trees, within 25 feet of a tree that has an **Orange** tracer paint band and stump mark are to be left standing. **Orange** painted trees are to be left standing.
**Subdivisions 116 and 118 include Big Game Enhancement Areas (BGE). Within the BGE areas thin to a Basal Area per acre of 40; outside the BGE areas the rest of the subdivision will be thinned to the BA described in Table 1.

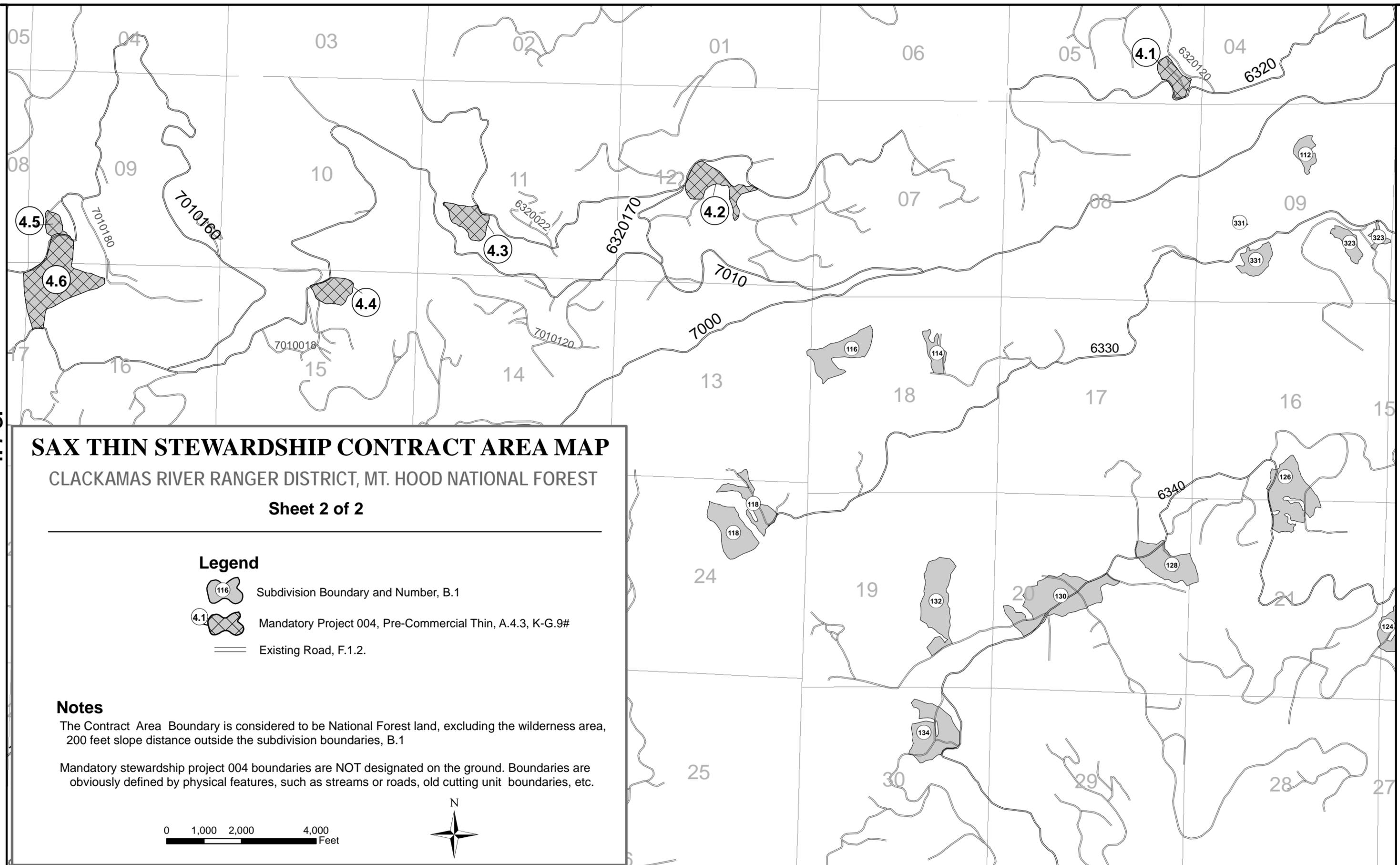


T. 7 S.

R. 5 E.

R. 6 E.

T. 7 S.



SAX THIN STEWARDSHIP CONTRACT AREA MAP

CLACKAMAS RIVER RANGER DISTRICT, MT. HOOD NATIONAL FOREST

Sheet 2 of 2

- Legend**
-  Subdivision Boundary and Number, B.1
 -  Mandatory Project 004, Pre-Commercial Thin, A.4.3, K-G.9#
 -  Existing Road, F.1.2.

Notes

The Contract Area Boundary is considered to be National Forest land, excluding the wilderness area, 200 feet slope distance outside the subdivision boundaries, B.1

Mandatory stewardship project 004 boundaries are NOT designated on the ground. Boundaries are obviously defined by physical features, such as streams or roads, old cutting unit boundaries, etc.



R. 5 E.

R. 6 E.