BUILDING INFORMATION SHEET

MCS ENVIRONMENTAL,
MOUNTAIN LABORATORIES
2104 Reserve Street
Missoula, Montana
59801
(406) 728-7755

404 North 31st Street
Suite 213
Billings, MT 59101
(406) 248-1596

Facility: Ashland R.S.
Date: 9-1-93
Building Name: Forester's Garage
Building Number: 1500
Inspector: YAM
Page:

Year of Original Construction: _____
Estimated Gross A: 570 ft
Number of Floors in this Building: 1
Occupied: No
Number of Basement Levels: N/A
Additions: N/A

Building Exterior:

Foundation: Concrete
Siding: Cement Panels
Roofing: Asphalt Shingles

Building Interior:

Framing: Wood
Flooring: Concrete
Walls: Wood
Ceilings: Wood

Heating System: None

Natural Gas: _____
Forced Air: _____
Insulation: _____
Oil: _____
Steam: _____
Electric: _____
Hot Water: _____

FUNCTIONAL AREA - BUILDING MATERIALS SUMMARY

MCS ENVIRONMENTAL,	*MOUNTAIN LABORATORIES*
2104 Reserve Street Missoula, Montana 59801 (406) 728-7755	Facility: Ashland RS Building Name: Foresters Garage Building Number: 1500 Inspector YAm Date: 9-1-93 Page:

LOCATION:	SAMPLE NUMBER:
Room 1	
Walls: exterior transite	#129 B — ~5% damage
~~Ceilings:~~ roof — Asphalt shingles	#130 B
Floor:	
Base:	
HVAC:	
Misc.:	
Room 2	
Walls:	
Ceilings:	
Floor:	
Base:	
HVAC:	
Misc.:	
Room 3	
Walls:	
Ceilings:	
Floor:	
Base:	
HVAC:	
Misc.:	
Room 4	
Walls:	
Ceilings:	
Floor:	
Base:	
HVAC:	
Misc.:	

Comments:

Homogeneous Area Index Sheet

MCS Environmental, Mountain Laboratories
2104 Reserve St. 404 North 31st Street
Missoula, MT Suite # 213
59801 Billings, MT 59101

(406) 728-7755 (406) 248-1596
(800) 735-7095

Date: 9-1-93
Facility: Ashland RS
Building Name: Forester's Garage
Building Number: 1500
Inspector: YAm

ACM

HMGNS AREA #	MATERIAL DESCRIPTION	TOTAL QUANT.	HMGNS AREA COND. ASSESS.	# OF SMPLS COLLCTD	SMPL I.D. #
1	Transite	960 Ø	Same Hm-Fri	1	#129 B
2	Asphalt shingles	700 Ø	Hm-Fri	1	#130 B

Homogeneous Area Assessment Report

MCS Environmental, Mountain Laboratories
2104 Reserve St. 404 North 31st Street
Missoula, MT Suite # 213
59801 Billings, MT 59101

(406) 728-7755 (406) 248-1596
(800) 735-7095

Date: 9-1-93
Facility: Ashland RS
Building Name: Forester's Garage
Building Number: 1500
Inspector: Y Ann

Homogeneous Area #: 1
Homogeneous Description: TRANSITE
Quantity of Material: 960 ft
Sample Numbers & Locations: # 129 B, N. E corner
Functional Space(s):

Condition of Material:
Friable: ( ) Nonfriable: (X)

Damage:
Significant ( )
Extent several areas of damage
Localized ( ) 10 % of total area

Deterioration:
Significant ( )
Extent:
Localized (X) 10 % of total area
Apparent Cause:

Type of Suspect Material:
Surfacing: ( )
Other: (X) TRANSITE
Thermal System Insulation: ( )

Potential for Disturbance of Material:

Contact:
( ) High (accessible-public area)
(X) Moderate (accessible-side room or office)
( ) Low (visible, not readily accessible)

Vibration:
( ) High (easily sensed)
( ) Moderate (low noise or vibration)
(X) Low (no noticeable noise or vibration)

Air Erosion:
( ) High (high air flow)
(X) Moderate (noticeable air movement)
( ) Low (no noticeable air movement)

AHERA Classification:

Asbestos:
Assumed: ( )
Confirmed: (X)
No ACM: ( )

( ) Significant Damage:
(X) Damaged:
( ) Potential for Significant Damage:
( ) Potential for Damage:

Homogeneous Area Assessment Report

MCS Environmental, Mountain Laboratories 2104 Reserve St. 404 North 31st Street Missoula, MT Suite # 213 59801 Billings, MT 59101 (406) 728-7755 (406) 248-1596 (800) 735-7095	Date: 9-1-93 Facility: Ashland RS Building Name: Forester's Garage Building Number: 1500 Inspector: YAM

Homogeneous Area #: 2

Homogeneous Description: Asphalt shingles

Quantity of Material: 700 ft

Sample Numbers & Locations:

Functional Space(s):

Condition of Material:

Friable: ( ) Nonfriable: (X)

Damage:

Significant ( ) N/A
Extent

Localized ( ) % of total area

Deterioration:

Significant ( )
Extent: None

Localized ( ) % of total area

Apparent Cause:

Type of Suspect Material:

Surfacing: ( )

Other: (X) Roofing

Thermal System Insulation: ( )

Potential for Disturbance of Material:

Contact:
( ) High (accessible-public area)
( ) Moderate (accessible-side room or office)
(X) Low (visible, not readily accessible)

Vibration:
( ) High (easily sensed)
( ) Moderate (low noise or vibration)
(X) Low (no noticeable noise or vibration)

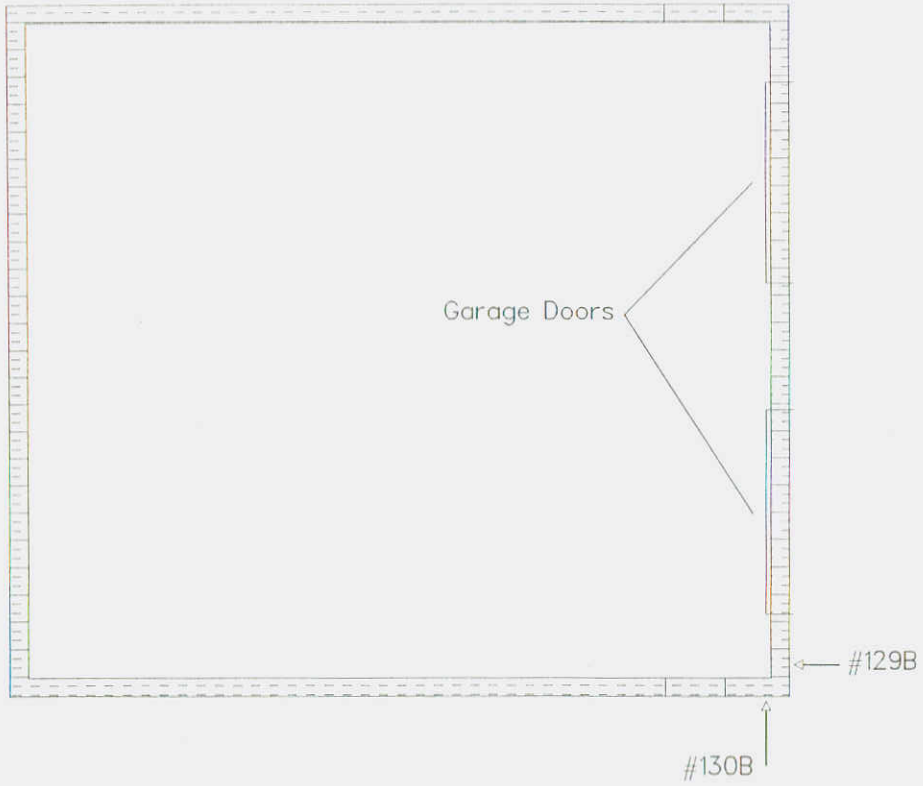
Air Erosion:
(X) High (high air flow)
( ) Moderate (noticeable air movement)
( ) Low (no noticeable air movement)

AHERA Classification:

Asbestos:
Assumed: ( )
Confirmed: ( )
No ACM: (X)

( ) Significant Damage:
( ) Damaged:
( ) Potential for Significant Damage:
( ) Potential for Damage:

Ashland R. S. – Forester Garage



N →

ACM – Siding

MCS Environmental

USDA Forest Service
Custer National Forest

Project No.:	Date	By:
BA93-003	10/14/93	BR

Page #008 of