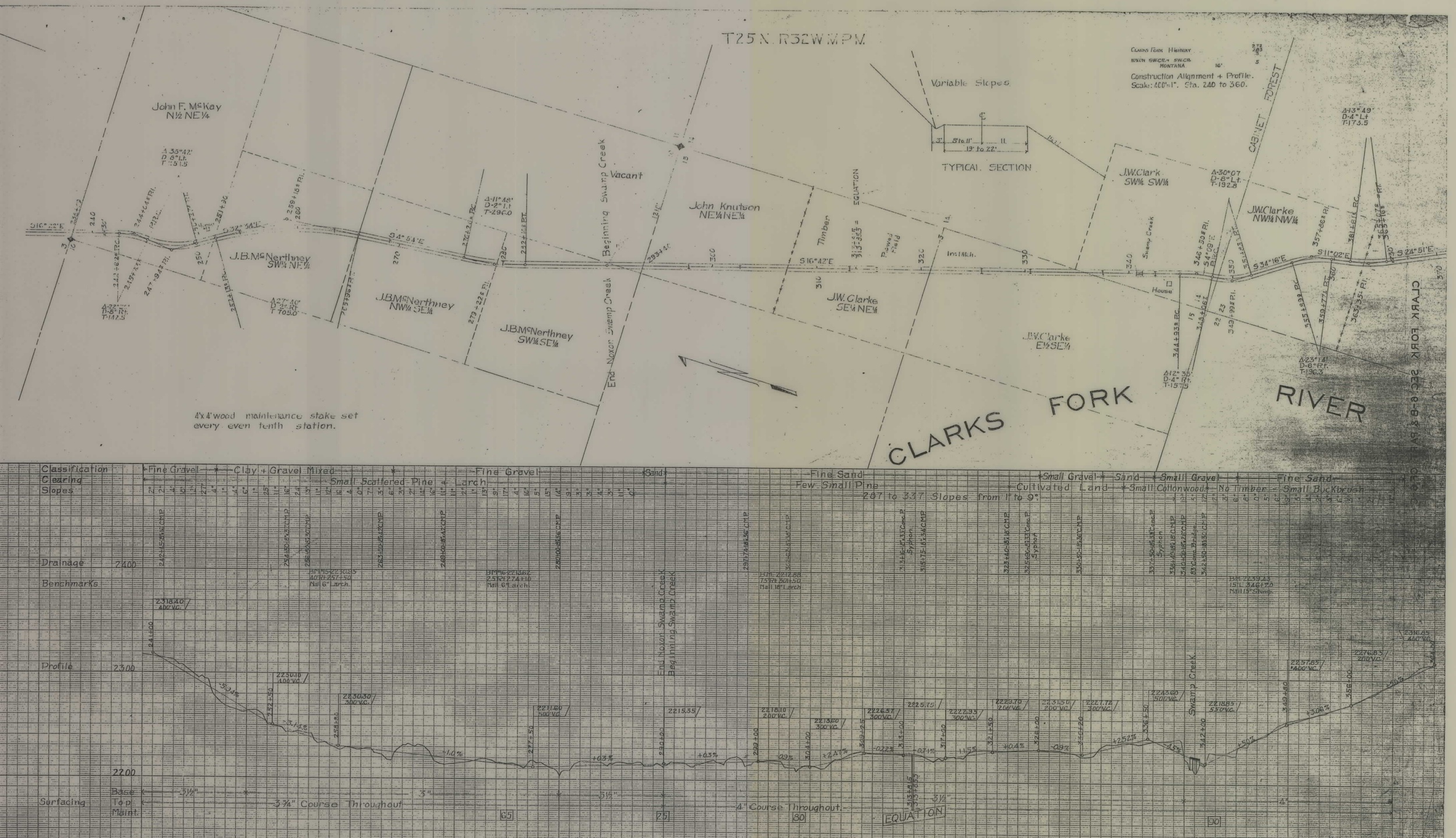
PLANS

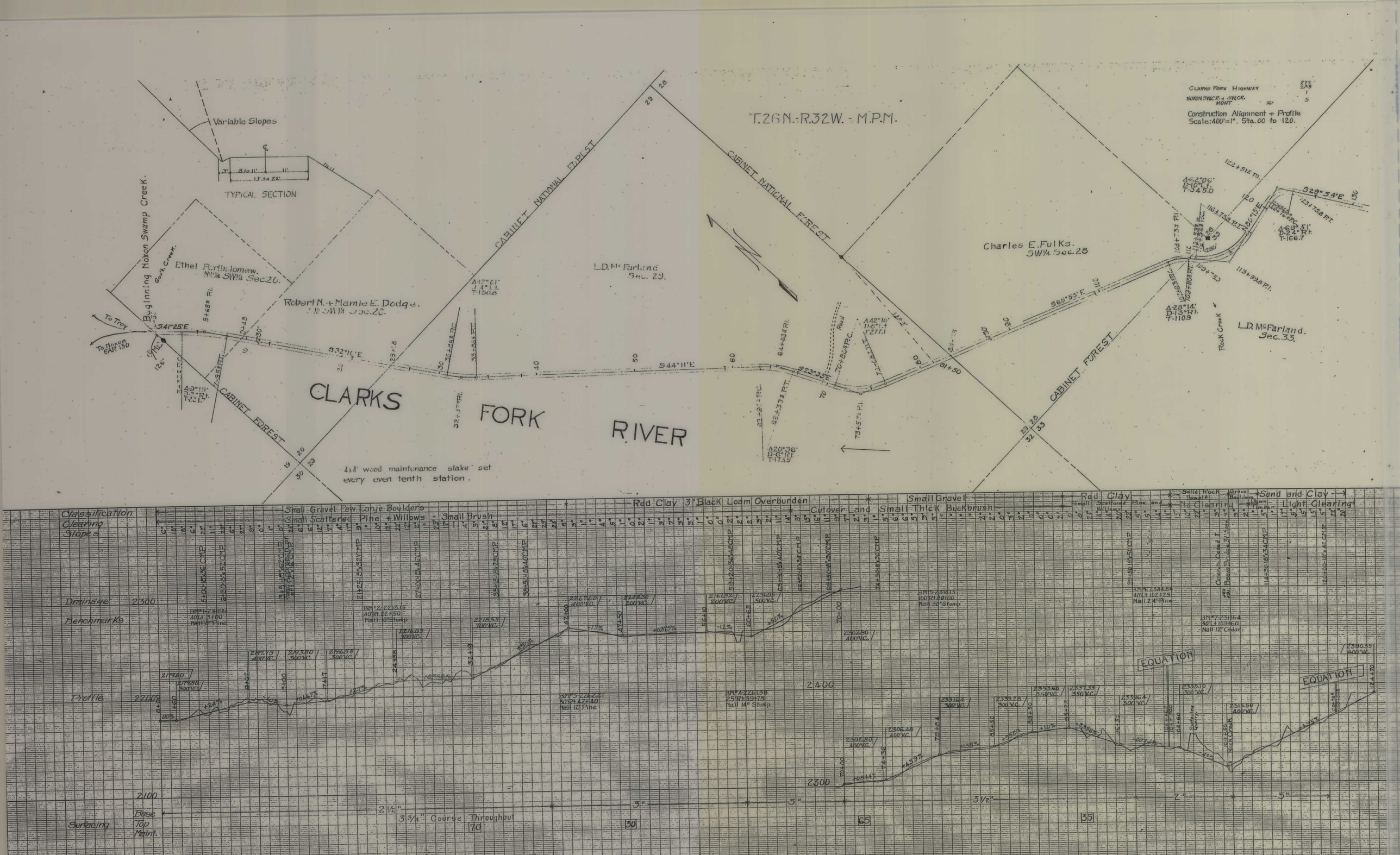
NOT

TO

SCALE


T25N. R32W.M.P.M.
Clarks Fork Highway
Noxon SW.Cor. = SW.Cor.
Montana
Construction Alignment + Profile.
Scale: 400'=1". Sta. 240 to 360.
Variable Slopes
TYPICAL SECTION
John F. McKay
N½ NE¼
J.B. McNerthney
SW¼ NE¼
J.B. McNerthney
NW¼ SE¼
J.B. McNerthney
SW¼ SE¼
Beginning Swamp Creek
End Noxon Swamp Creek
Vacant
John Knutson
NE¼ NE¼
Timber
Pasture Field
J.W. Clarke
SE¼ NE¼
J.W. Clarke
E½ SE¼
J.W. Clark
SW¼ SW¼
Swamp Creek
House
J.W. Clarke
NW¼ NW¼
CABINET FOREST
CLARKS FORK
RIVER
4'x4' wood maintenance stake set every even tenth station.
Classification
Clearing
Slopes
Fine Gravel
Clay + Gravel Mixed
Small Scattered Pine + Larch
Fine Gravel
Sand
Fine Sand
Few Small Pine
287 to 337 Slopes from 1' to 9'.
Small Gravel
Sand
Small Gravel
Fine Sand
Cultivated Land
Small Cottonwood
No Timber - Small Buckbrush
Drainage
Benchmarks
Profile
Surfacing
Base
Top
Maint.
3½" Course Throughout
4" Course Throughout
EQUATION
Swamp Creek

Variable Slopes
TYPICAL SECTION
T26N R32W
T25N R32W
James Green
SW¼ Sec.34.
McKay Creek
Blackfoot Land + Development Co.
E½ Sec.3.
CLARKS FORK HIGHWAY
NOXON SW.CR. - SW.CR.
MONT.
Construction Alignment + Profile
Scale: 400'=1". Sta. 120 to 240.
L.D. McFarland.
Sec.33.
4'x4' wood maintenance stake set
every even tenth station.
CABINET NATIONAL FOREST
EQUATION
Northern Pacific Ry.
W½ Sec.3.
John F. McKay
N½ NE¼ Sec.10.
Classification
Clearing
Slopes
Fine Gravel
Clay
Red Clay - 6" Vegetable Soil Overburden
Heavy Clearing - Large Fir, Larch + Pine - No Underbrush - Some Down Timber
Thick Brush
Small Scattered Timber
Station 80 to 240 Slopes from 1" to 6"
Fine Gravel 6" Soil Overburden
No Timber - Buckbrush
Drainage
Benchmarks
Profile
Surfacing
Base
Top
Maint.
Course Throughout
Plotted by Sargent


Clarks Fork Highway
Noxon S.W.Cr. 4 S.W.Cr.
Mont
Construction Alignment + Profile
Scale: 400'=1". Sta. 00 to 120.
T.26N.-R.32W.-M.P.M.
Variable Slopes
TYPICAL SECTION
Beginning Noxon Swamp Creek.
Ethel Bartholomew.
N½ SW¼ Sec.20.
Robert N. + Marnie E. Dodge.
N½ SW¼ Sec.20.
L.D. McFarland
Sec. 29.
Charles E. Fulks.
SW¼ Sec.28
L.D. McFarland.
Sec. 33.
CABINET NATIONAL FOREST
CLARKS FORK RIVER
To Trey
To Noxon
4x4" wood maintenance stake set every even tenth station.
Classification
Clearing
Slopes
Drainage
Benchmark
Profile
Surfacing
Base
Top
Maint.
Small Gravel Few Large Boulders
Small Scattered Pine + Willows
Small Brush
Red Clay 3" Black Loam Overburden
Small Gravel
Cutover and Small Thick Buckbrush
Red Clay
Small Scattered Pine and
Solid Rock
Gravel Boulders
Sand and Clay
Light Clearing
Clearing + Down Timber
EQUATION
2½"
3¾" Course Throughout
3"
5"
3½"
2"
5"
70
30
65
55