BM #90, Elev. 1071.23
Pk Nail & Tag in N.E.
Root of 12" Maple
67' Lt. of Sta 730+52

Curve Data
Δ = 25°00'30" Rt.
D = 5°00'
R = 1146.28'
T = 254.22'
L = 500.17'
E = 27.84'
PC = Sta. 728+36.0
PI = Sta. 730+90.2
PT = Sta. 733+36.2
Superelevate 0.03'/ft.

PI. Sta 730+90.2
1" Iron Pipe
S 13°E 56.79' 12" Maple
S 03°W 37.45' 12" Maple
S 10°W 32.46' 9" Hemlock

BM #91, Elev. 1041.74
Pk Nail & Tag in N.E.
root of 18" Hemlock
68' Lt. of Sta 737+55

Curve Data
Δ = 9°08'00" Rt.
D = 2°00'
R = 2864.93'
T = 228.6'
L = 456.7'
E = 9.1'
PC = Sta 737+47.45
PI = Sta 739+76.25
PT = Sta 742+04.1
Superelevate 0.02'/ft.

PI. Sta. 739+76.25
1" Pipe
S 68°W 41.95' 12" Maple
S 42°W 64.36' 6" Maple
S 20°W 60.48' 8" Maple

BM #92, Elev. 1012.07
Pk Nail & Tag in E.
root of 10" Hemlock
68' Rt. of Sta 743+61

BM #93, Elev. 984.64
Pk Nail & Tag in S.E.
root of 12" Hemlock
60' Lt. of Sta. 751+81

POT. Sta. 752+50.2
1" Pipe
N 32°E 105.80' 10" Hemlock
N 45°E 85.88' 3" Maple
S 03°W 91.00' 12" Hemlock

BM #94, Elev. 965.04
Pk Nail & Tag in W.
root of 10" Hemlock
64' Rt. of Sta. 758+66

~~Curve Data~~
~~Δ = 32° 57' 0" Lt.~~
~~D = 5°00'~~
~~R = 1146.28~~
~~T = 339.01'~~
~~L = 658.93'~~
~~E = 48.07'~~
~~PC = Sta. 755+84.2~~
~~PI = Sta. 759+23.2~~
~~PT = Sta. 762+43.2~~

~~Pk Sta. 759+23.2~~
~~1" Pipe~~
~~S 75°E 53.32' 9" Hemlock~~
~~N 30°E 70.20' 8" Hemlock~~
~~N 25°W 56.38' 9" Hemlock~~

Const. ℄ Curve Data
Δ = 32°57'00" Lt.
D = 5°00'
R = 1146.28'
T = 309.16'
L = 613.67'
E = 43.93'
PC = Sta. 754+88.02
PI = Sta 758+97.20
PT = Sta 761+91.69
Superelevate 0.03'/ft.

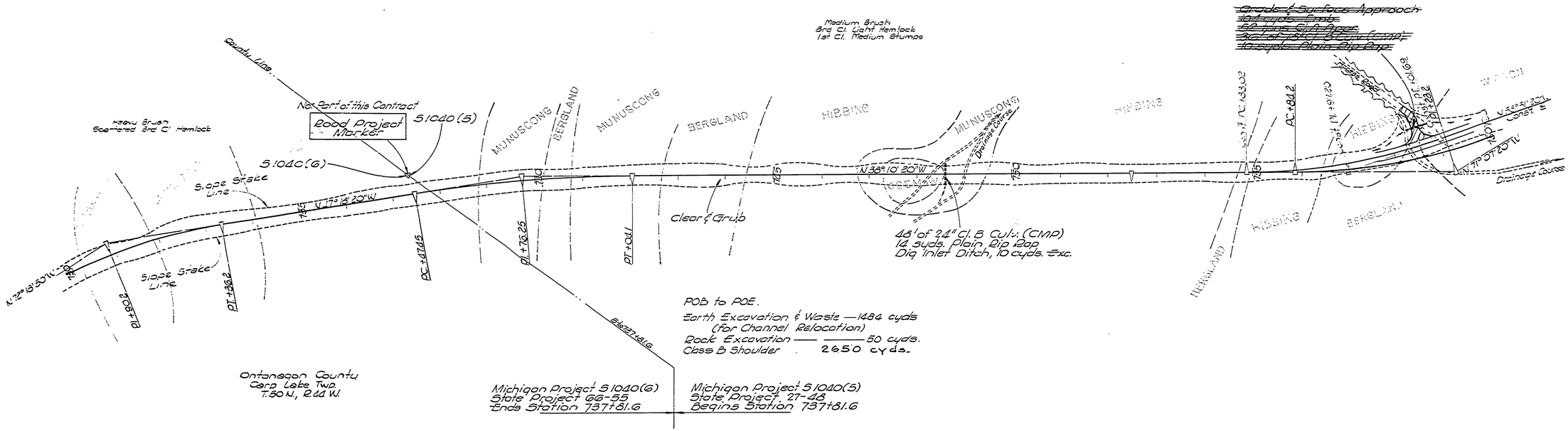
B.P.R. DIV. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
4	MICH.	51040(5)			
ROUTE	STATE PROJECT	COUNTY	Twps	SHEET NO.	TOTAL SHEETS
FAS	27-48	Gogebic	Watersmeet	4	

B.P.R. DIV. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
4	MICH.				
ROUTE	STATE PROJECT	COUNTY		SHEET NO.	TOTAL SHEETS

Gogebic County
Watersmeet Twp.
T. 50 N., R. 45 W.

Medium Brush
3rd Cl. Light Hemlock
1st Cl. Medium Stumps

~~Grade & Surface Approach~~
~~101 cuyds. Sand~~
~~56 cuyds. Gravel~~
~~3 L.F. of 24" Corr. Pipe (Temp.)~~
~~10 cuyds. Plain Rip Rap~~



POB to POE.
Earth Excavation & Waste — 1484 cyds
(for Channel Relocation)
Rock Excavation —— ——— 50 cyds.
Class B Shoulder 2650 cyds.

Ontonagon County
Carp Lake Twp.
T. 50 N., R. 44 W.

Michigan Project 51040(6)
State Project 66-55
Ends Station 737+81.6

Michigan Project 51040(5)
State Project 27-48
Begins Station 737+81.6

Not Part of this Contract.

State Project 66-55	
Sta. 730+00 to Sta. 737+81.6	
Clearing	0.9 acres
Grubbing	144 sq. rds.

State Project 27-48
Sta. 737+81.6 to Sta. 760+00
Clearing (Special) 2.5 acres
Grubbing 400 sq. rds.

August Christensen - 1963

FILE NO. 1-24 NO. 350 STEEL	E-109 C	STATE PROJECT	FEDERAL PROJECT	SHEET NO.
		27-48	51040(5)	4