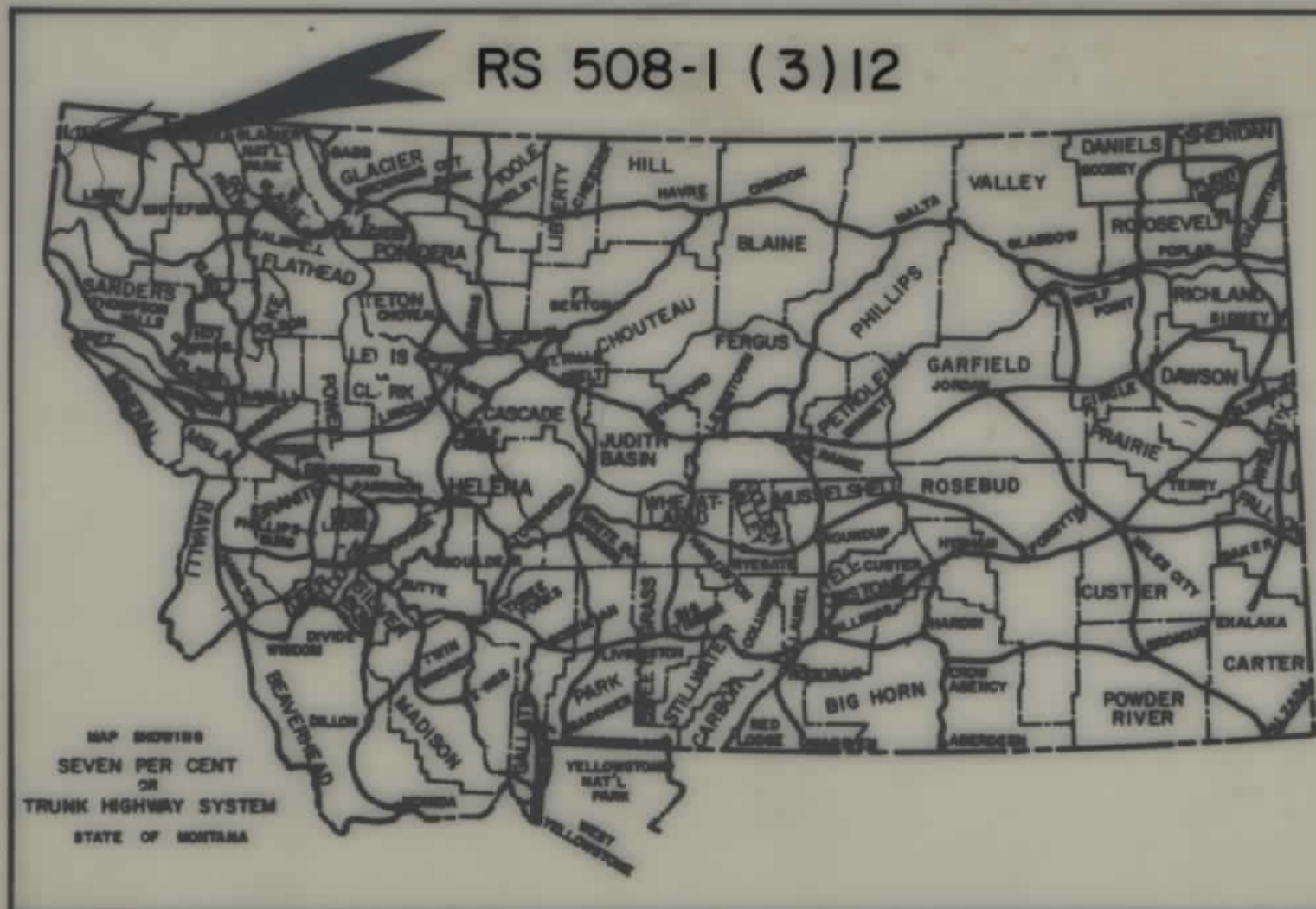


PLANS

NOT

TO

SCALE



STATE	PROJECT NO.	SHEET NO.	TOTAL SHEETS
MONT.	RS 508-1 (3) 12	1	12

MEADOW CREEK - SOUTH

STATE OF MONTANA
DEPARTMENT OF HIGHWAYS
RIGHT OF WAY PLAN OF
FEDERAL AID PROJECT NO. RS 508-1 (3) 12 R/W
RS 508-1 (5) 12 CONST.
MEADOW CREEK - SOUTH
LINCOLN COUNTY
5.40 MILES

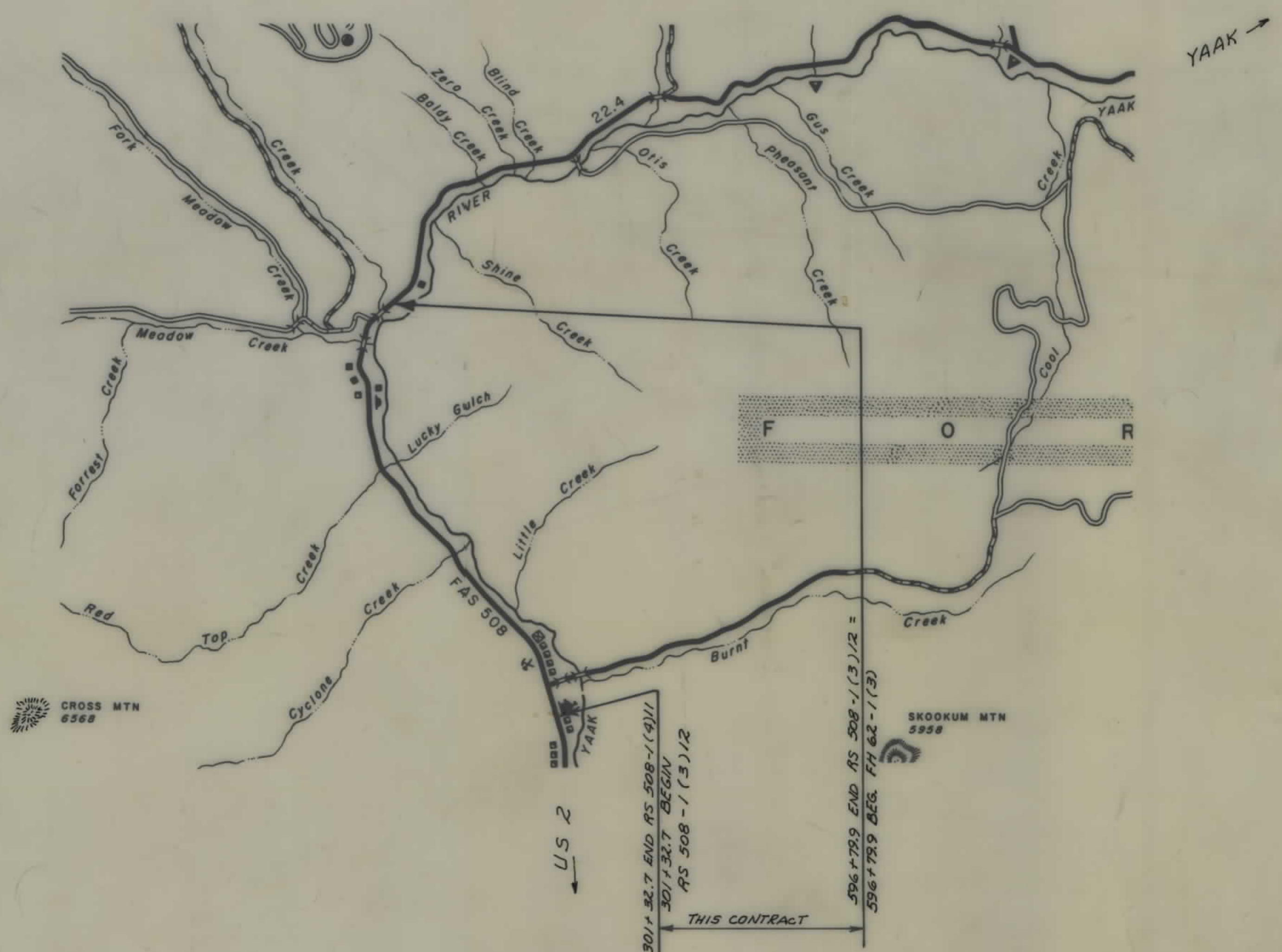
INDEX		
PARCEL NO.	OWNERSHIPS	SHEET NO.
1	UNITED STATES FOREST SERVICE	1 - 12
2	GLEN GARY THOM	2 - 4
3	DELETED	5
4	TIMBERLAND RESOURCES	5
5	DELETED	5
6	RICHARD F MARLYS PAGE & JEROME GLENDA WELKER	5
7	BERTHA WASHBURN	5
8	ROBERT W. & GINA R. BALLINGER	5
9	KAY RICHARD & MARILIS JANET DAVIDSEN	5
10	CARL M. DAVIDSEN	5
11	JAMES J. & HELEN A. PELLINGER	5
12	K. RICHARD, MARLYS J. & CARL M. DAVIDSEN	5
13	CHARLES R. & BETTY ANN STEINER	5
14	GUS G. LAURIS & OLYMPIA SIMPSON	5
15	BLAIR M. & ELEANOR HIRSH	5
16	DELETED	6
17	DELETED	6
18	AL W. FARNSWORTH	6 - 8
19.1	JOHN L. & MARY ELLEN SOLEM	8 - 9
19	ROBERT G. & PATRICIA OWENS	8 - 9
20	DELETED	9
21	BERG FAMILY TRUST	9 - 10
22	CAROL ANN BERG JACKSON	10 - 11
18.1	RONALD W. & JANETH L. HILMES	6

CONVENTIONAL SIGNS

PROPOSED RIGHT OF WAY LINE
EXISTING RIGHT OF WAY LINE
RAILROAD RIGHT OF WAY LINE
CENTERLINE (C) OR PROJECTED LINE
STK'D CENTERLINE
OWNERSHIP BOUNDARY
PRESENT TRAVELED WAY (P.T.W.)
R/W LINE FENCED
CONSTRUCTION LIMITS
FENCE LINE
CONTROL OF ACCESS WITH FENCE
LIMITED ACCESS
EXISTING LIMITED ACCESS
GATE IN FENCE
CATTLE GUARD = 24'
STATE & NATIONAL BORDER LINES
CITY OR TOWN LIMITS LINE
COUNTY LINE
RESERVATION LINE
TOWNSHIP & SECTION LINE
1/4 & 1/2 SECTION LINE
SECTION CORNER
1/4 SECTION COR.
1/16 SECTION COR.
CENTER OF SECTION
TELEPHONE OR TELEGRAPH POLES IN PLACE
POWER POLES IN PLACE
TEL. OR TEL. OR POWER POLES TO BE MOVED
NEW PIPES
OLD PIPES IN PLACE
OUTLET DITCH
INLET DITCH
DITCHES
CHANNEL CHANGES
BRIDGES
RAILROADS
PARCEL NUMBER
NEW APPROACH
EXISTING APPROACH
LIMITED ACCESS

FOUND UNFOUND

SCALE
1" = 1 MILE
UNSURVEYED



NOTE:
SEE SHEET 1-A FOR MAIN
CONTROL TRAVERSE &
COORDINATE TABLE

RELATED PROJECTS	ASSOCIATED PROJECT AGREEMENT NUMBERS
	S 508-1 (2) PE.

MEADOW CREEK SOUTH RS 508-1(3)12 MAIN CONTROL TRAVERSE

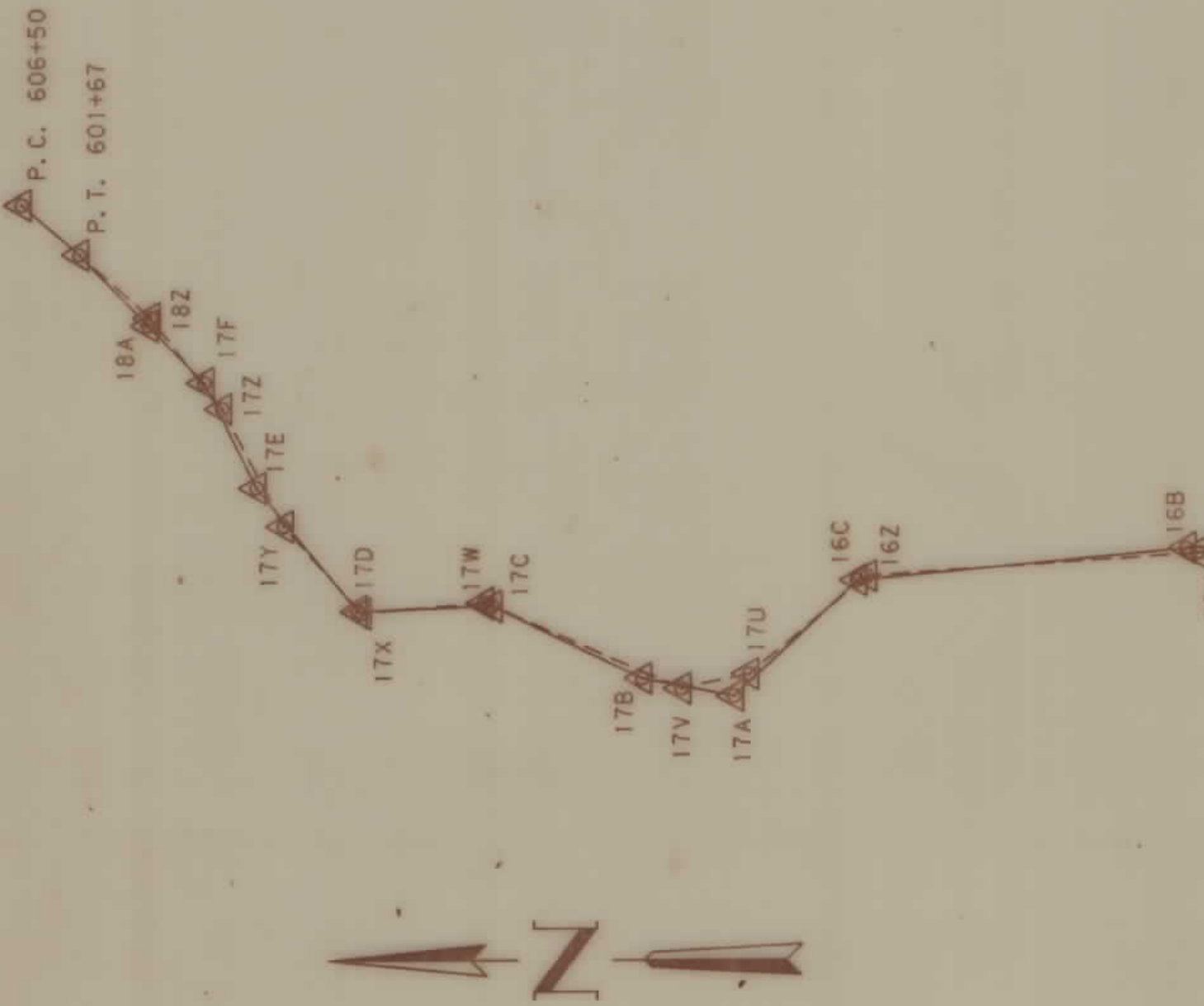
SET 5/8" x 24" REBAR WITH ALUMINUM CAP MARKED
"MONTANA DEPARTMENT OF HIGHWAYS HORIZONTAL
CONTROL MARK" AND STAMPED WITH STATION NUMBER
AND YEAR SET.

———— DESIGNATES FORWARD TRAVERSE
----- DESIGNATES RETURN TRAVERSE

COORDINATE TABLE				
STATION	DESCRIPTION	N OR Y COORDINATE	E OR X COORDINATE	REMARKS
12A	M. D. O. H. CONTROL CAP	105119.586	98923.328	TRAVERSE POINT
12B	M. D. O. H. CONTROL CAP	105495.795	98956.930	TRAVERSE POINT
12C	M. D. O. H. CONTROL CAP	107443.371	98956.805	TRAVERSE POINT
12D	M. D. O. H. CONTROL CAP	107928.473	98957.972	TRAVERSE POINT
12E	M. D. O. H. CONTROL CAP	108458.769	98373.983	TRAVERSE POINT
12Z	M. D. O. H. CONTROL CAP	107915.390	98220.355	TRAVERSE POINT
12Y	M. D. O. H. CONTROL CAP	105714.730	98334.574	TRAVERSE POINT
13A	M. D. O. H. CONTROL CAP	108749.270	98104.305	TRAVERSE POINT
13B	M. D. O. H. CONTROL CAP	109406.205	97719.881	TRAVERSE POINT
13C	M. D. O. H. CONTROL CAP	110379.746	97217.945	TRAVERSE POINT
13D	M. D. O. H. CONTROL CAP	111322.143	96494.712	TRAVERSE POINT
13E	M. D. O. H. CONTROL CAP	112024.320	95835.358	TRAVERSE POINT
13F	M. D. O. H. CONTROL CAP	112550.551	95179.818	TRAVERSE POINT
13X	M. D. O. H. CONTROL CAP	110216.284	97305.204	TRAVERSE POINT
13Y	M. D. O. H. CONTROL CAP	110863.962	96856.049	TRAVERSE POINT
13Z	M. D. O. H. CONTROL CAP	111557.707	96313.006	TRAVERSE POINT
13W	M. D. O. H. CONTROL CAP	109152.262	97836.461	TRAVERSE POINT
13V	M. D. O. H. CONTROL CAP	108723.393	98099.805	TRAVERSE POINT
14A	M. D. O. H. CONTROL CAP	112718.247	95015.719	TRAVERSE POINT
14B	M. D. O. H. CONTROL CAP	113030.349	94704.414	TRAVERSE POINT
14C	M. D. O. H. CONTROL CAP	114285.066	93345.971	TRAVERSE POINT
14D	M. D. O. H. CONTROL CAP	115504.367	92441.686	TRAVERSE POINT
14E	M. D. O. H. CONTROL CAP	115872.917	92078.669	TRAVERSE POINT
14W	M. D. O. H. CONTROL CAP	112834.907	94915.375	TRAVERSE POINT
14X	M. D. O. H. CONTROL CAP	114261.349	93363.874	TRAVERSE POINT
14Y	M. D. O. H. CONTROL CAP	115451.114	92487.568	TRAVERSE POINT
14Z	M. D. O. H. CONTROL CAP	115873.158	92082.335	TRAVERSE POINT
15A	M. D. O. H. CONTROL CAP	116857.787	90968.699	TRAVERSE POINT
15B	M. D. O. H. CONTROL CAP	117951.046	89805.181	TRAVERSE POINT
15C	M. D. O. H. CONTROL CAP	118729.282	89330.460	TRAVERSE POINT
15D	M. D. O. H. CONTROL CAP	119520.368	88718.468	TRAVERSE POINT
15E	M. D. O. H. CONTROL CAP	120083.948	88348.495	TRAVERSE POINT
15W	M. D. O. H. CONTROL CAP	116802.260	90993.101	TRAVERSE POINT
15X	M. D. O. H. CONTROL CAP	117802.801	89917.203	TRAVERSE POINT
15Y	M. D. O. H. CONTROL CAP	118990.799	89163.286	TRAVERSE POINT
15Z	M. D. O. H. CONTROL CAP	119935.070	88425.942	TRAVERSE POINT
16A	M. D. O. H. CONTROL CAP	127163.929	87667.209	TRAVERSE POINT
16B	M. D. O. H. CONTROL CAP	123133.533	87619.965	TRAVERSE POINT
16C	M. D. O. H. CONTROL CAP	125216.283	87422.897	TRAVERSE POINT
16X	M. D. O. H. CONTROL CAP	122046.221	87685.005	TRAVERSE POINT
16Y	M. D. O. H. CONTROL CAP	123061.036	87589.874	TRAVERSE POINT
16Z	M. D. O. H. CONTROL CAP	125154.210	87450.277	TRAVERSE POINT
17A	M. D. O. H. CONTROL CAP	125995.273	86696.985	TRAVERSE POINT
17B	M. D. O. H. CONTROL CAP	126578.803	86809.616	TRAVERSE POINT
17C	M. D. O. H. CONTROL CAP	127529.208	87268.593	TRAVERSE POINT
17D	M. D. O. H. CONTROL CAP	128381.796	87235.469	TRAVERSE POINT
17E	M. D. O. H. CONTROL CAP	129020.888	88018.508	TRAVERSE POINT
17F	M. D. O. H. CONTROL CAP	129352.593	88685.027	TRAVERSE POINT
17Z	M. D. O. H. CONTROL CAP	129238.337	88518.009	TRAVERSE POINT
17Y	M. D. O. H. CONTROL CAP	128849.161	87775.938	TRAVERSE POINT
17X	M. D. O. H. CONTROL CAP	126356.148	87222.815	TRAVERSE POINT
17W	M. D. O. H. CONTROL CAP	127582.235	87285.506	TRAVERSE POINT
17V	M. D. O. H. CONTROL CAP	126331.223	86744.855	TRAVERSE POINT
17U	M. D. O. H. CONTROL CAP	125901.041	86835.282	TRAVERSE POINT
18A	M. D. O. H. CONTROL CAP	129706.558	89045.210	TRAVERSE POINT
18Z	M. D. O. H. CONTROL CAP	129690.936	89091.991	TRAVERSE POINT
P. T. 601+67	PK NAIL IN CL.	130138.112	89496.860	TRAVERSE POINT
P. C. 606+50	PK NAIL IN CL.	130503.803	89812.400	TRAVERSE POINT

CONTROL POINT COORDINATES			
STATION	DESCRIPTION	N OR Y COORDINATE	E OR X COORDINATE
301+32.7	P. O. T.	105252.07	98931.06
301+47.6	T. S.	105266.97	98931.93
302+97.6	S. C.	105416.80	98938.70
305+77.2	P. L.	105695.80	98956.94
308+48.6	C. S.	105961.56	98870.10
309+98.6	S. T.	106105.04	98826.40
318+56.1	T. S.	106921.97	98565.81
320+06.1	S. C.	107065.81	98523.36
321+90.0	P. L.	107240.11	98464.33
323+65.0	C. S.	107421.97	98492.41
325+15.0	S. T.	107570.98	98509.40
325+90.4	T. S.	107645.62	98519.57
327+40.4	S. C.	107794.61	98536.73
332+06.0	P. L.	108255.60	98602.66
336+06.3	C. S.	108607.68	98297.88
337+56.3	S. T.	108723.72	98202.86
338+78.1	T. S.	108816.34	98123.76
340+28.1	S. C.	108931.77	98027.98
341+29.4	P. L.	109007.45	97960.55
342+29.4	C. S.	109097.05	97913.16
343+79.4	S. T.	109227.09	97838.41
347+55.1 AH.	P. L.	109575.52	97644.64
352+48.3	P. C.	110006.58	97404.92
356+74.1	P. L.	110378.69	97197.98
360+98.3	P. T.	110716.13	96938.31
366+54.5	P. C.	11156.92	96599.11
371+92.3	P. L.	111583.15	96271.12
377+27.0	P. T.	111940.90	95869.53
402+14.6	P. C.	113595.55	94012.12
406+74.3	P. L.	113901.36	93668.84
411+32.1	P. T.	114257.98	93378.72
428+03.9	P. C.	115554.90	92323.64
433+85.9	P. L.	116006.37	91956.37
439+63.9	P. T.	116374.76	91505.81
443+35.0	P. C.	116609.61	91218.58
445+54.7	P. L.	116748.67	91048.51
447+74.1	P. T.	116900.35	90889.58
455+86.2	P. C.	117461.02	90302.10
461+66.9	P. L.	117861.95	89881.99
467+43.7	P. T.	118339.03	89550.88
482+57.0	T. S.	119582.25	88688.03
484+07.1	S. C.	119706.03	88603.31
488+81.3	P. L.	120095.15	88332.05
493+48.1	C. S.	120545.55	88183.29
494+93.5 AH.	S. T.	120687.57	88135.02
503+45.7	P. C.	121496.27	87866.07
509+62.0	P. L.	122081.07	87671.58
515+73.6	P. T.	122693.84	87605.91

CONTROL POINT COORDINATES			
STATION	DESCRIPTION	N OR Y COORDINATE	E OR X COORDINATE
529+65.8	T. S.	124078.17	87457.54
531+15.8	S. C.	124227.19	87440.42
537+87.3	P. L.	124895.00	87370.00
544+33.6	C. S.	125465.09	87015.13
545+83.6	S. T.	125593.16	86937.06
547+55.7	T. S.	125739.40	86846.37
549+05.7	S. C.	125869.65	86772.14
551+77.6	P. L.	126098.00	86624.00
553+95.4	C. S.	126347.15	86733.60
555+45.4	S. T.	126487.62	86785.98
564+79.8	T. S.	127350.40	87144.68
566+29.8	S. C.	127490.32	87198.60
567+88.0	P. L.	127635.00	87263.00
569+36.9	C. S.	127792.42	87245.71
570+86.9	S. T.	127942.12	87236.95
571+17.7	T. S.	127972.83	87234.34
572+67.7	S. C.	128122.57	87226.89
576+38.9	P. L.	128492.13	87190.29
579+14.6	C. S.	128679.44	87510.96
580+64.6	S. T.	128761.30	87636.56
587+24.0 AH.	P. O. T.	129217.91	88393.59
587+75.3	P. C.	129244.41	88437.52
594+77.1	P. L.	129606.87	89038.47
601+67.2	P. T.	130138.21	89496.94
606+50.0	P. C.	130503.80	89812.40



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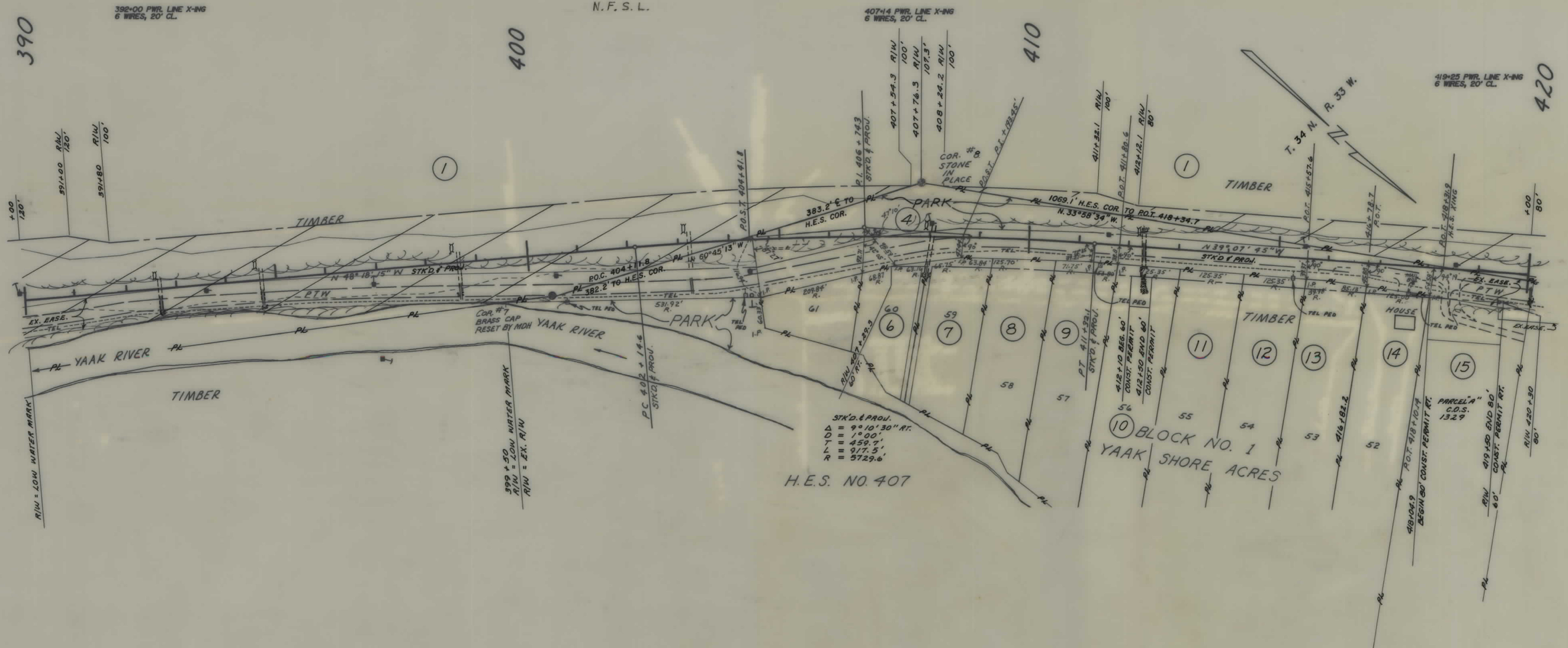
STATE	PROJECT NO.	SHEET	TOTAL
		NO.	SHEETS
MONT.	RS 508-1 (3) 12	2	12

STATE	PROJECT NO.	SHEET	TOTAL
		NO.	SHEETS
MONT.	RS 508-1 (3) 12	4	12

OWNERSHIPS										
PARCEL	NAME	ADDRESS	TOTAL AREA	GROSS R/W AREA	EX. EASE. AREA	NET AREA	REMAINDER		CONST. PMT. AREA	EASEMENT AREA
							LEFT	RIGHT		
1	UNITED STATES FOREST SERVICE			SEE	SHEET	#12				
3	DELETED									
4	TIMBERLAND RESOURCES	5580 S. SHARP #BAY 6 SPOKANE, WA 99212-0948	3.91 AC.	2.30 AC.	1.61 AC.					
5	DELETED									
6	RICHARD G. & MARLYS J. PAGE	N. 5118 GLENWOOD BLV. SPOKANE, WA.	365 SQ. FT.			365 SQ. FT.				
7	BERTHA WASHBURN	BOX 186 BONNERS FERRY, ID. 83805	0.06 AC.			0.06 AC.				
8	ROBERT W. & GINA R. BALLINGER	831 ARTHUR MOORE DR. GREEN COVE SPRINGS, FL. 32043	0.06 AC.			0.06 AC.				
9	KAY RICHARD & MARLYS JANET DAVIDSEN	BOX 26 COEUR D'ALENE, ID. 83814	0.06 AC.			0.06 AC.				
10	CARL M. DAVIDSEN	BOX 1039 BONNERS FERRY, ID. 83805	0.06 AC.			0.06 AC.			0.06 AC.	
11	JAMES J. & HELEN A. PELLINGER	BOX 4368 RD. 3 SOMMERSET, N.J. 08873	0.06 AC.			0.06 AC.				
12	K. RICHARD, MARLYS J. & CARL M. DAVIDSEN	410 MINERVA AVE. LIBBY, MT. 59923	0.05 AC.			0.05 AC.				
13	CHARLES R. & BETTY ANN STEINER	8801 E. CATALDO SPOKANE, WA. 99204	0.05 AC.			0.05 AC.				
14	GUS G. LAURIS & OLYMPIA SIMPSON	1240 E. 18TH AVE. EDGEMO, OR. 97403	0.02 AC.			0.02 AC.				
15	BLAIR M. & ELEANOR HIRSH	24215 52ND AVE. W. MOUNTAIN VIEW, WA. 98043	60 SQ. FT.			60 SQ. FT.			0.25 AC.	
*	JEROME V. & GLENDA S. VOELKER									

STATE	PROJECT NO.	SHEET NO.	TOTAL SHEETS
MONT.	RS 508-1 (3)12	5	12

MEADOW CREEK - SOUTH



392+68
NEW 24" DR.

394+68
NEW 24" DR.

398+63
NEW 24" DR.

403+19
NEW 24" DR.

408+25
NEW 24" DR.

412+30
NEW 24" DR.

CONSTRUCTION LIMITS TOP OF CUT TOE OF FILL CONSTRUCTION LIMITS INCLUDE BACKSLOPE ROUNDING	
FHWA/DOH APPROVAL	8-10-90
MAP REVISED	2-27-91, 3-7-91

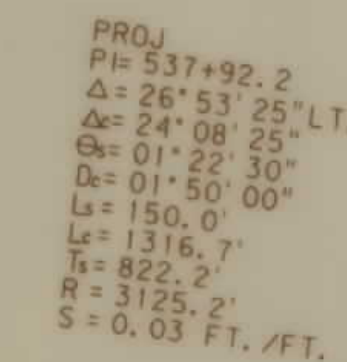
STATE OF MONTANA DEPARTMENT OF HIGHWAYS LAND REQUIRED FOR RIGHT OF WAY LINCOLN COUNTY	SCALE 1"=100'
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STATE	PROJECT NO.	SHEET	TOTAL
		NO.	SHEETS
MONT.	RS 508-1 (3) 12	6	12

STATE	PROJECT NO.	SHEET	TOTAL
		NO.	SHEETS
MONT.	RS 508-1 (3) 12	8	12

STATE	PROJECT NUMBER	SHEET	TOTAL
		NO.	SHEETS
MONTANA	RS 508-1(3)12	9	12

T. 35 N.
R. 33 W.



PROJ
PI= 512+17.0
 $\Delta = 13^{\circ} 28' 56''$ RT.
D= 01' 00' 00"
L= 1348.2'
T= 677.2'
R= 5729.6'
S= NORMAL CROWN

PARCEL 1
C. O. S. 1815
H. E. S. 1074

H. E. S. 1074

PARCEL B
C. O. S. 1193
H. E. S. 1059

COR. #4, H. E. S. 1074
COR. #2, H. E. S. 1059
STONE FND.

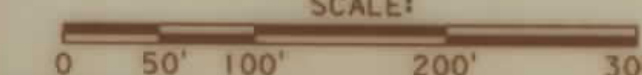
BACKSLOPE LIMITS INCLUDE ROUNDING
CONSTRUCTION LIMITS: _____ (TOP OF CL)

CUT SECTION —————
TOE OF FILL —————

DOH APPROVAL 8-10-90

MAP REVISED 2-27-91 3-29-91, 4-17-91
4-8-92

STATE OF MONTANA
DEPARTMENT OF HIGHWAYS
RIGHT OF WAY PLAN
LINCOLN COUNTY
SCALE:



ZGA0: [32, 6] 0649MCPL. ROW

MONTANA
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2	5	8
	4	7

MONTANA

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2000: 132,610

STATE	PROJECT NO.	SHEET	TOTAL
		NO.	SHEETS
MONT.	RS 508-1 (3) 12	11	12

CONSTRUCTION LIMITS
TOP OF CUT
TOE OF FILL
CONSTRUCTION LIMITS
INCLUDE BACKSLOPE ROUNDING

EHWA/DOH APPROVAL 8-10-90

MAP REVISED 2-27-91, 4-17-91

STATE OF MONTANA
DEPARTMENT OF HIGHWAYS
LAND REQUIRED FOR RIGHT OF WAY
LINCOLN COUNTY
SCALE 1" = 100'

