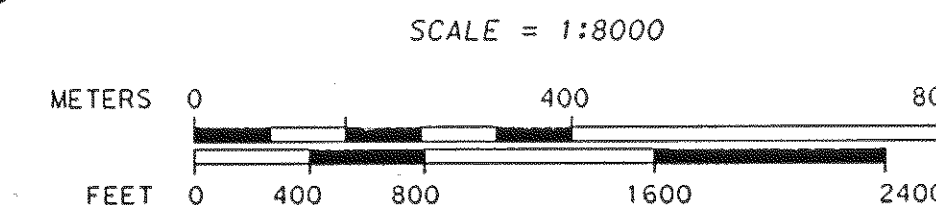
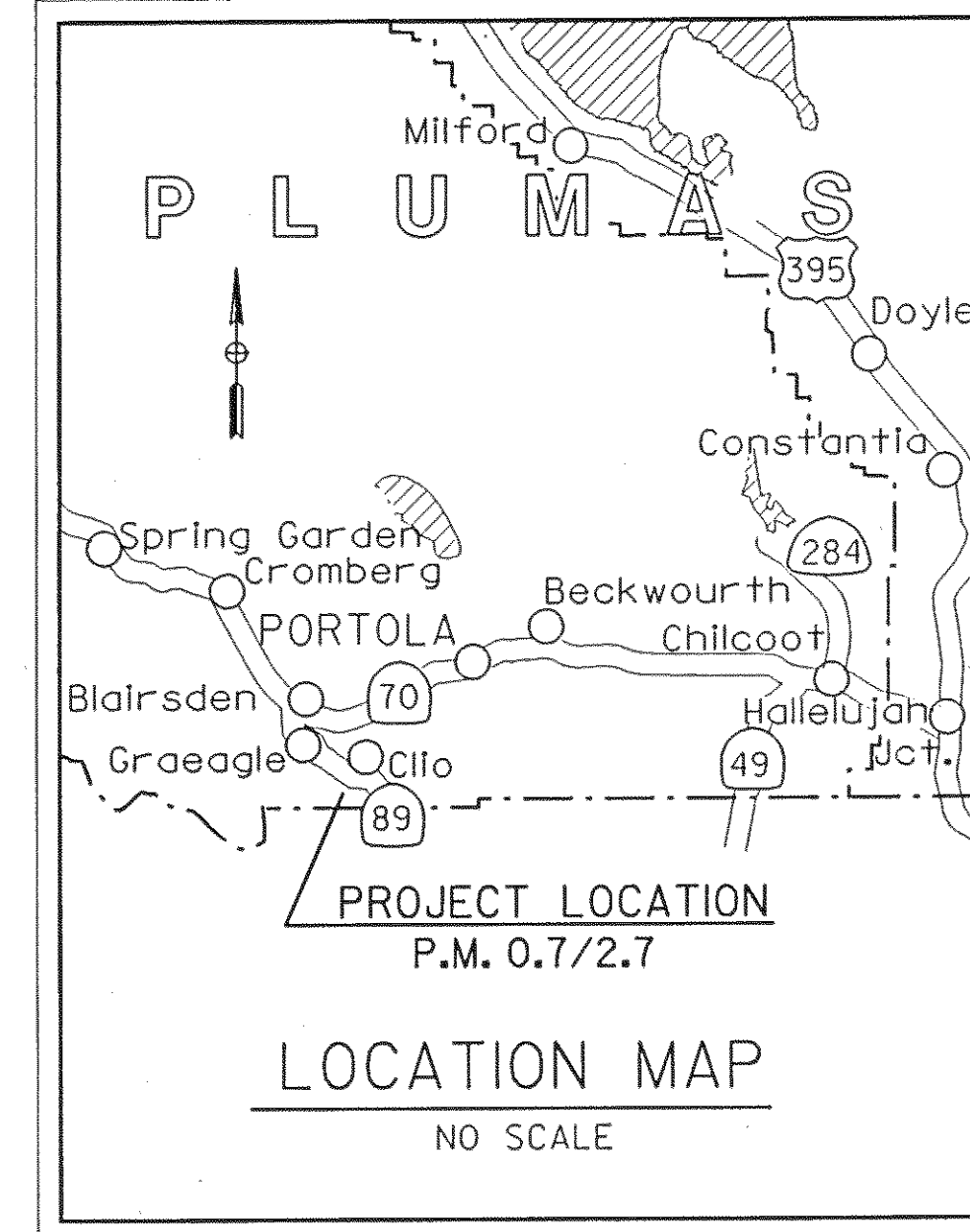


BEARINGS AND DISTANCES ARE BASED ON THE CALIFORNIA COORDINATE SYSTEM OF 1983(1991.35), ZONE 1. DIVIDE DISTANCES BY 0.9998671 TO OBTAIN GROUND LEVEL DISTANCES. DISTANCES ARE EXPRESSED IN METERS UNLESS OTHERWISE NOTED. MULTIPLY DISTANCES EXPRESSED IN METERS BY 3937/1200 TO OBTAIN DISTANCES EXPRESSED IN U.S. SURVEY FEET.



RECORDER'S STATEMENT

FILED THIS 22 DAY OF January, 2008
AT 3:48 P.M.
IN BOOK 14 OF R/S AT PAGE 121-129,
AT THE REQUEST OF DEPARTMENT OF TRANSPORTATION.

(SIGNED)

COUNTY RECORDER

BY (SIGNED) Laura L. Davis
DEPUTY COUNTY RECORDER

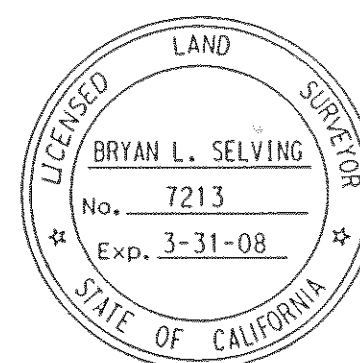
Doc Number: 2008-0000552
NO FEE: STATE BUSINESS

SURVEYOR'S STATEMENT

THIS MAP CORRECTLY REPRESENTS A SURVEY MADE BY ME OR UNDER MY DIRECTION IN CONFORMANCE WITH THE REQUIREMENTS OF THE PROFESSIONAL LAND SURVEYORS ACT AT THE REQUEST OF DEPARTMENT OF TRANSPORTATION IN JULY 2002 AND APRIL 2003.

(SIGNED AND SEALED)

B.L. Selving
L.S. No. 7213
LICENSE EXPIRATION DATE 3/31/08



CONTROL MONUMENTS			RECORDED		
CM	COORDINATES		DESCRIPTION	BK	OF PG
	NORTH	EAST			
0.43	542718.556	2125859.306	T-BAR W/DIV HWYS BATHEY CAP		
0.57	542957.491	2125876.388	T-BAR W/DIV HWYS BATHEY CAP		
0.80	542957.491	2125876.388	T-BAR W/DIV HWYS BATHEY CAP		
0.91	543449.994	2125719.024	T-BAR W/DIV HWYS BATHEY CAP		
1.04	543637.562	2125763.870	REBAR W/ ALUM CT CAP		
1.17	543744.629	2125737.030	T-BAR W/DIV HWYS BATHEY CAP		
1.21	543789.723	2125615.992	REBAR W/ ALUM CT CAP		
1.22	543823.352	2125564.055	T-BAR W/DIV HWYS BATHEY CAP		
1.27	543879.063	2125516.298	PK NAIL AND WASHER	12	ROS 21
1.40	544057.633	2125429.639	T-BAR W/DIV HWYS BATHEY CAP		
1.57	544183.773	2125246.935	REBAR W/ ALUM CT CAP		
1.66	544281.553	2125127.621	REBAR W/ ALUM CT CAP		
1.71	544361.271	2124985.727	REBAR W/ ALUM CT CAP		
1.75	544362.159	2124918.180	T-BAR W/DIV HWYS BATHEY CAP		
1.89	544467.560	2124744.632	T-BAR W/DIV HWYS BATHEY CAP		
1.99	544479.346	2124606.294	T-BAR W/DIV HWYS BATHEY CAP		
2.14	544649.866	2124431.158	T-BAR W/DIV HWYS BATHEY CAP		
2.30	544840.535	2124375.720	REBAR W/ ALUM CT CAP		
2.44	545086.614	2124322.588	REBAR W/ ALUM CT CAP		
2.60	545233.726	2124084.379	REBAR W/ ALUM CT CAP		
2.75	545345.608	2123890.752	T-BAR W/ BATHEY CAP "CM 2.75"	12	ROS 21

T.21N., R.13E., M.D.M.

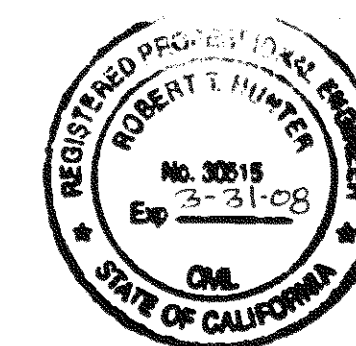
CONTROL DIAGRAM

T.22N., R.13E., M.D.M.

COUNTY SURVEYOR'S STATEMENT

THIS MAP HAS BEEN EXAMINED IN ACCORDANCE WITH SECTION 8766 OF THE PROFESSIONAL LAND SURVEYORS ACT THIS 17th DAY OF Jan. 2008

(SIGNED AND SEALED) R. Tom Hunter
L.S. (OR R.C.E.) No. 30515 COUNTY SURVEYOR
LICENSE EXPIRATION DATE 3-31-08



STATE OF CALIFORNIA
BUSINESS, TRANSPORTATION, AND HOUSING AGENCY
DEPARTMENT OF TRANSPORTATION
DISTRICT 02
RECORD OF SURVEY
OF MONUMENTATION
IN THE UNINCORPORATED TERRITORY OF THE
COUNTY OF PLUMAS, STATE OF CALIFORNIA
ALONG STATE HIGHWAY ROUTE 89 P.M. 0.0/2.7
IN SECTION 5, T.21 N., R.13 E., M.D.M.

DECEMBER 2007

SHEET 1 OF 9

SEE SHEET 3

[illegible]

SEE SHEET 4

FOUND POINTS					
COORDINATES				RECORDED	
PT	NORTH	EAST	DESCRIPTION	BK	OF P
11	543250.746	2125656.795	1/2"REBAR/AL.CAP "LS7045"	11	RS 8
12	543387.296	2125688.836	1/2"REBAR/AL.CAP "LS7045"		
13	543397.134	2125689.235	1/2"REBAR/AL.CAP "LS7045"		
14	543486.136	2125690.886	1/2"REBAR/AL.CAP "LS7045"		
15	543509.582	2125693.098	1/2"REBAR/AL.CAP "LS7045"		
16	543506.500	2125785.249	1/2"REBAR/AL.CAP "LS7045"		
17	2125726.109	2125726.109	1/2"REBAR/AL.CAP "LS7045"		

SEE SHEET 5

FOUND POINTS						
COORDINATES				RECORDED		
PT	NORTH	EAST	DESCRIPTION	BK	OF	PG
18	543826.281	2125071.074	3-1/4" Alum. cap	9	RS	54
19	543845.328	2125884.617	2-1/2" i.p. w/3-1/4" B.L.M. b.c. in m.o.r.	5	RS	141
20	543861.976	2125404.636	1/2" Rebar w/ Alum. cap "LS 7045"	11	PM	96
21	543861.062	2125463.142	1/2" Rebar w/ Alum. cap "LS 7045"	11	PM	96
22	543880.264	2125404.917	1/2" Rebar w/ Alum. cap "LS 7045"	11	PM	59
23	543885.238	2125498.395	1/2" Rebar w/ Alum. cap "LS 7045"	11	PM	59
24	543904.501	2125488.561	1/2" Rebar w/ Alum. cap "LS 7045"	11	PM	59
25	543911.427	2125562.778	1/2" Rebar w/ Alum. cap "LS 7045"	11	PM	96
26	543927.322	2125574.158	1/2" Rebar w/ Alum. cap "LS 7045"	11	PM	96
27	543963.098	2125461.438	1/2" Rebar w/ Alum. cap "LS 7045"	11	PM	59
28	544030.821	2125414.180	1/2" Rebar w/ Alum. cap "LS 7045"	11	PM	59
29	544043.738	2125401.254	1/2" Rebar w/ Alum. cap "LS 7045"	11	PM	59
30	544056.316	2125386.272	1/2" Rebar & cap "RCE13223"	11	PM	59
31	544061.479	2125334.344	1/2" Rebar w/ Alum. cap "LS 7045"	8	M	60
32	544085.552	2125344.456	1/2" Rebar w/ Alum. cap "LS 7045"	8	M	60
33	544094.082	2125332.215	1/2" Rebar w/ Alum. cap "LS 7045"	8	M	60
34	544098.707	2125325.769	1/2" Rebar w/ Alum. cap "LS 7045"	8	M	60
35	543922.738	2125580.561	1/2" Rebar w/ Alum. cap "LS 7045"	11	PM	96

SEE SHEET 6

FOUND POINTS						
COORDINATES				RECORDED		
	NORTH	EAST	DESCRIPTION	BK	OF	PG
36	544061.479	2125334.344	1/2" REBAR/AL.CAP "LS7045"	8	M	61
37	544085.552	2125344.456	1/2" REBAR/AL.CAP "LS7045"	8	M	61
38	544094.082	2125332.215	1/2" REBAR/AL.CAP "LS7045"	8	M	61
39	544098.707	2125325.769	1/2" REBAR/AL.CAP "LS7045"	8	M	61
40	544115.645	2125264.513	1/2" REBAR/AL.CAP "LS7045"	8	M	61
41	544136.290	2125280.591	1/2" REBAR/AL.CAP "LS7045"	8	M	61
42	544145.805	2125269.930	1/2" REBAR/AL.CAP "LS7045"	8	M	61
43	544169.143	2125292.000	1/2" REBAR/AL.CAP "LS 2843"	9	PM	71
44	544177.086	2125227.017	1/2" REBAR/AL.CAP "LS7045"	8	M	61
45	544216.631	2125221.413	1/2" REBAR/AL.CAP "LS7045"	9	PM	71
46	544206.078	2125182.203	1/2" REBAR/AL.CAP "LS7045"	11	RS	81
47	544224.697	2125207.453	1/2" REBAR/AL.CAP "LS2843"	9	PM	71
48	544183.064	2125165.813	1/2" REBAR/AL.CAP "LS7045"	8	M	61
49	544233.811	2125146.027	1/2" REBAR/AL.CAP "LS7045"	11	RS	81
50	544241.247	2125135.573	1/2" REBAR/AL.CAP "LS7045"	11	RS	81
51	544266.355	2125147.421	1/2" REBAR/AL.CAP "LS2843"	11	RS	81
52	544266.540	2125092.313	1/2" REBAR/AL.CAP "LS7045"	11	PM	93
53	544267.054	2125093.138	1/2" REBAR/AL.CAP "LS7045"	11	PM	93
54	544336.397	2125114.588	1/2" REBAR/AL.CAP "LS2843"	9	PM	71
55	544286.049	2125065.052	1/2" REBAR/AL.CAP "LS7045"			
56	544328.021	2125059.633	1/2" REBAR/AL.CAP "LS2843"	9	PM	71
57	544331.209	2125060.294	3/4" OPEN IRON PIPE			
58	544335.257	2125059.476	1/2" REBAR/AL.CAP "LS2843"	9	PM	71
59	544316.627	2125017.770	1/2" REBAR/AL.CAP "LS7045"			
60	544295.983	2124983.846	1/2" REBAR/AL.CAP "LS7045"			
61	544238.637	2125376.799	1/2" REBAR/AL.CAP "LS2843"	9	PM	71
62	544237.958	2125346.953	1/2" REBAR/AL.CAP "LS2843"	9	PM	71
63	544240.680	2125467.829	1/2" REBAR/AL.CAP "LS2843"	9	PM	71
64	544224.308	2125208.103	1/2" REBAR/AL.CAP "LS 2843"	9	PM	71
65	543826.281	2125071.074	3.25 INCH AL. CAP "1/4 S32/S5 "LS5623 1988"	9	RS	54
66	544636.431	2125052.610	1/4" REBAR/AL.CAP "LS 2843" CENTER OF SEC. 32	5	RS	140
67	544633.256	2125060.262	3/4" OPEN IRON PIPE			
67	544633.256	2125060.262	1/2" OPEN IRON PIPE			

SEE SHEET 7

FOUND POINTS						
COORDINATES				RECORDED		
PT	NORTH	EAST	DESCRIPTION	BK	OF	PG
68	544619.600	2124456.712	1/2" REBAR/AL.CAP "LS7045"			
69	544641.956	2124449.225	2" I.P.W/TAG			
70	544621.754	2124644.722	1/2" REBAR/AL.CAP "LS7045"			
71	544626.376	2124645.717	3/4" OPEN IRON PIPE	1	RS	93
72	543509.582	2125052.610	1/2" REBAR/AL.CAP "LS2843"	5	RS	140
73	544633.256	2125060.262	3/4" OPEN IRON PIPE			
74	544619.557	2124239.407	1/2" REBAR/AL.CAP "LS2843"	5	RS	140
75	544619.557	2124239.407	1/2" REBAR/AL.CAP "LS7045"			

SEE SHEET 8

FOUND POINTS						
COORDINATES					RECORDED	
PT	NORTH	EAST	DESCRIPTION	BK	OF	PAGE
69	544641.956	2124449.225	1-1/2" I.P.w/TAG "RCE 14203"	10	RS	69
76	544619.557	2124239.407	1/2" REBAR W/ALUM.CAP "LS2843"	5	RS	14
77	544615.042	2124244.096	1/2" REBAR w/ALUM. CAP "LS 7045"			
78	545095.922	2124319.014	1/2" REBAR w/PLASTIC CAP "LS 3297"	10	RS	69
79	545339.369	2124629.244	1/2" REBAR W/PLASTIC CAP "LS 3297"	10	RS	69

SEE SHEET 9

FOUND POINTS					
COORDINATES				RECORDED	
PT	NORTH	EAST	DESCRIPTION	BK	OF PG
76	544619.557	2124239.407	1/2" REBAR W/ALUM.CAP "LS2843"	5	RS 14
80	545428.324	2124221.705	1" iron pipe w/plastic cap		

BEARINGS AND DISTANCES ARE BASED ON THE CALIFORNIA
COORDINATE SYSTEM OF 1983(1991.35), ZONE 1. DIVIDE
DISTANCES BY 0.9998671 TO OBTAIN GROUND LEVEL
DISTANCES. DISTANCES ARE EXPRESSED IN METERS UNLESS
OTHERWISE NOTED. MULTIPLY DISTANCES EXPRESSED IN
METERS BY 3937/1200 TO OBTAIN DISTANCES EXPRESSED
IN U.S. SURVEY FEET.

SUPPLEMENTARY INFORMATION MAY BE
OBTAINED FROM THE DISTRICT OFFICE,
SURVEY DEPARTMENT OR RIGHT OF WAY
ENGINEERING DEPARTMENT, 4300
CATERPILLAR RD., REDDING, CA.

STATE OF CALIFORNIA
BUSINESS, TRANSPORTATION, AND HOUSING AGENCY
DEPARTMENT OF TRANSPORTATION
DISTRICT 02
RECORD OF SURVEY
OF MONUMENTATION
IN THE UNINCORPORATED TERRITORY OF THE
COUNTY OF PLUMAS, STATE OF CALIFORNIA
ALONG STATE HIGHWAY ROUTE 89 P.M.0.0/2.7
IN SECTION 5, T.21 N., R.13 E., M.D.M.

DECEMBER 2007

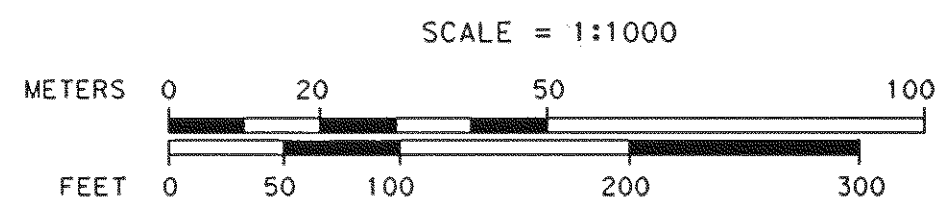
SHEET 2 OF 9

T.21N.,R.13E.,M.D.M.
SECTION 5

11 PM 59

CM 0.43 ▲

542,854.230
2,125,872.824



BEARINGS AND DISTANCES ARE BASED ON THE CALIFORNIA COORDINATE SYSTEM OF 1983(1991.35), ZONE 1. DIVIDE DISTANCES BY 0.9998671 TO OBTAIN GROUND LEVEL DISTANCES. DISTANCES ARE EXPRESSED IN METERS UNLESS OTHERWISE NOTED. MULTIPLY DISTANCES EXPRESSED IN METERS BY 3937/1200 TO OBTAIN DISTANCES EXPRESSED IN U.S. SURVEY FEET.

SUPPLEMENTARY INFORMATION MAY BE OBTAINED FROM THE DISTRICT OFFICE, SURVEY DEPARTMENT OR RIGHT OF WAY ENGINEERING DEPARTMENT, 4300 CATERPILLAR RD., REDDING, CA.



CURVE DATA TABLE			
NO.	RADIUS	DELTA	LENGTH
1	266.700	25°32'19"	118.876
2	246.700	25°32'19"	109.962
3	226.700	25°32'19"	101.048
4	300.000	45°22'23"	237.573
5	259.046	2°58'22"	13.440
R2	850.00'	2°58'28"	40.23'
6	571.425	5°44'49"	57.316
R2	1875.00'	5°18'20"	173.63'
7	281.551	42°24'42"	208.411
8	320.000	45°22'23"	253.411
8A	571.425	0°26'33"	4.412

LEGEND

- SET #6 REBAR w/ALUM. CAP STAMPED "CALTRANS"
- MONUMENT FOUND AS NOTED
- NO MONUMENT FOUND OR SET
- ▲ CALTRANS CONTROL LINE MONUMENT
- R1 RECORD DATA PER 5 RS 140
- R2 RECORD DATA PER 11 PM 59

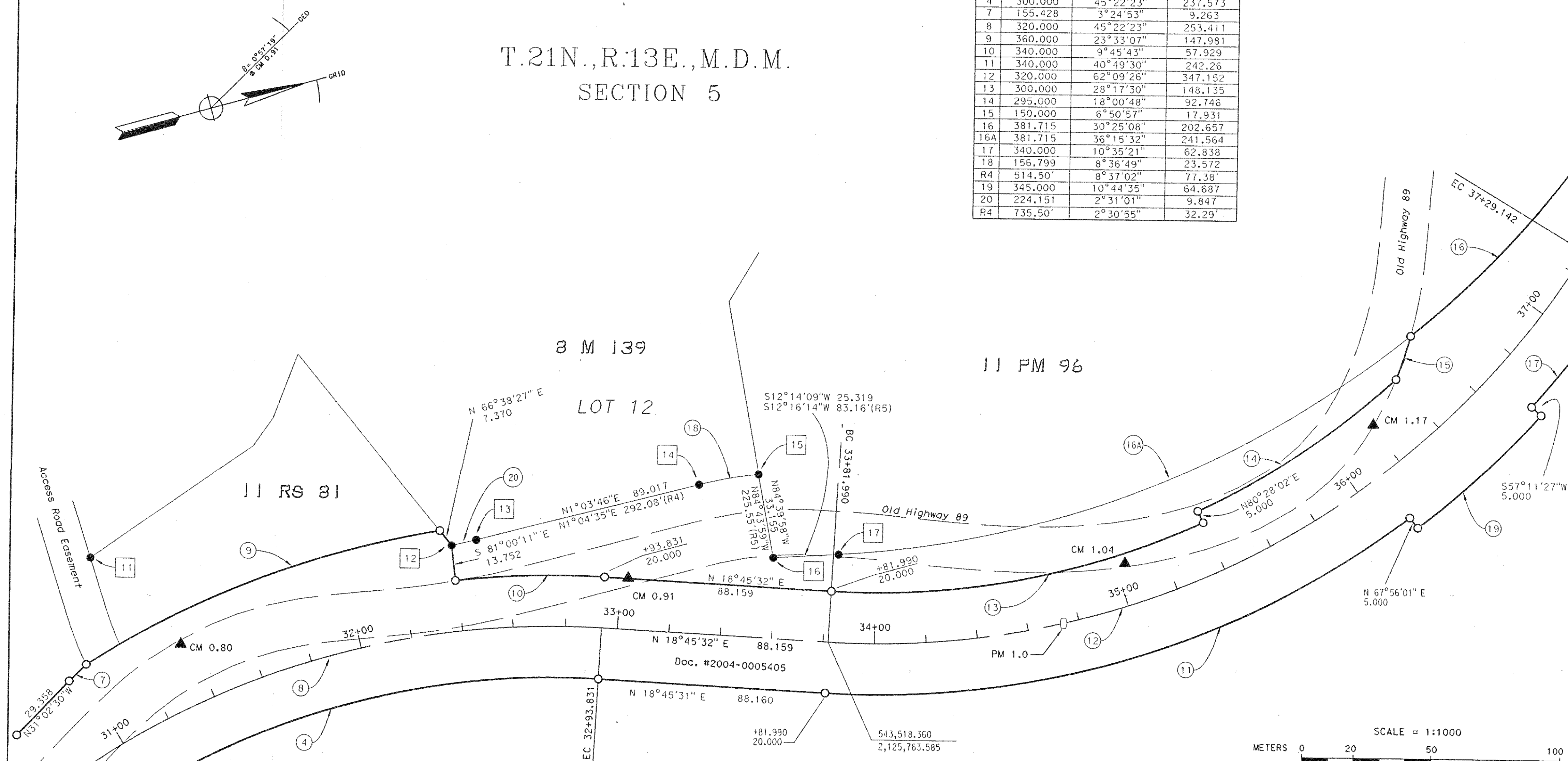
STATE OF CALIFORNIA
BUSINESS, TRANSPORTATION, AND HOUSING AGENCY
DEPARTMENT OF TRANSPORTATION
DISTRICT 02
**RECORD OF SURVEY
OF MONUMENTATION**
IN THE UNINCORPORATED TERRITORY OF THE
COUNTY OF PLUMAS, STATE OF CALIFORNIA
ALONG STATE HIGHWAY ROUTE 89 P.M.O.O/2.7
IN SECTION 5, T.21 N., R.13 E., M.D.M.

DECEMBER 2007

SHEET 3 OF 9

T.21N., R.13E., M.D.M.
SECTION 5

CURVE DATA TABLE			
NO.	RADIUS	DELTA	LENGTH
4	300.000	45°22'23"	237.573
7	155.428	3°24'53"	9.263
8	320.000	45°22'23"	253.411
9	360.000	23°33'07"	147.981
10	340.000	9°45'43"	57.929
11	340.000	40°49'30"	242.26
12	320.000	62°09'26"	347.152
13	300.000	28°17'30"	148.135
14	295.000	18°00'48"	92.746
15	150.000	6°50'57"	17.931
16	381.715	30°25'08"	202.657
16A	381.715	36°15'32"	241.564
17	340.000	10°35'21"	62.838
18	156.799	8°36'49"	23.572
R4	514.50'	8°37'02"	77.38'
19	345.000	10°44'35"	64.687
20	224.151	2°31'01"	9.847
R4	735.50'	2°30'55"	32.29'



BEARINGS AND DISTANCES ARE BASED ON THE CALIFORNIA COORDINATE SYSTEM OF 1983(1991.35), ZONE 1. DIVIDE DISTANCES BY 0.9998671 TO OBTAIN GROUND LEVEL DISTANCES. DISTANCES ARE EXPRESSED IN METERS UNLESS OTHERWISE NOTED. MULTIPLY DISTANCES EXPRESSED IN METERS BY 3937/1200 TO OBTAIN DISTANCES EXPRESSED IN U.S. SURVEY FEET.

SUPPLEMENTARY INFORMATION MAY BE OBTAINED FROM THE DISTRICT OFFICE SURVEY DEPARTMENT OR RIGHT OF WAY ENGINEERING DEPARTMENT, 4300 CATERPILLAR RD., REDDING, CA.

LEGEND

- SET #6 REBAR w/ALUM. CAP STAMPED "CALTRANS"
- MONUMENT FOUND AS NOTED
- NO MONUMENT FOUND OR SET
- ▲ CALTRANS CONTROL LINE MONUMENT
- R3 RECORD DATA PER 11 RS 81
- R4 RECORD DATA PER 8 M 139
- R5 RECORD DATA PER 11 PM 96

STATE OF CALIFORNIA
BUSINESS, TRANSPORTATION, AND HOUSING AGENCY
DEPARTMENT OF TRANSPORTATION
DISTRICT 02
**RECORD OF SURVEY
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COUNTY OF PLUMAS, STATE OF CALIFORNIA
ALONG STATE HIGHWAY ROUTE 89 P.M.O./2.7
IN SECTION 5, T.21 N., R.13 E., M.D.M.

DECEMBER 2007

SHEET 4 OF 9

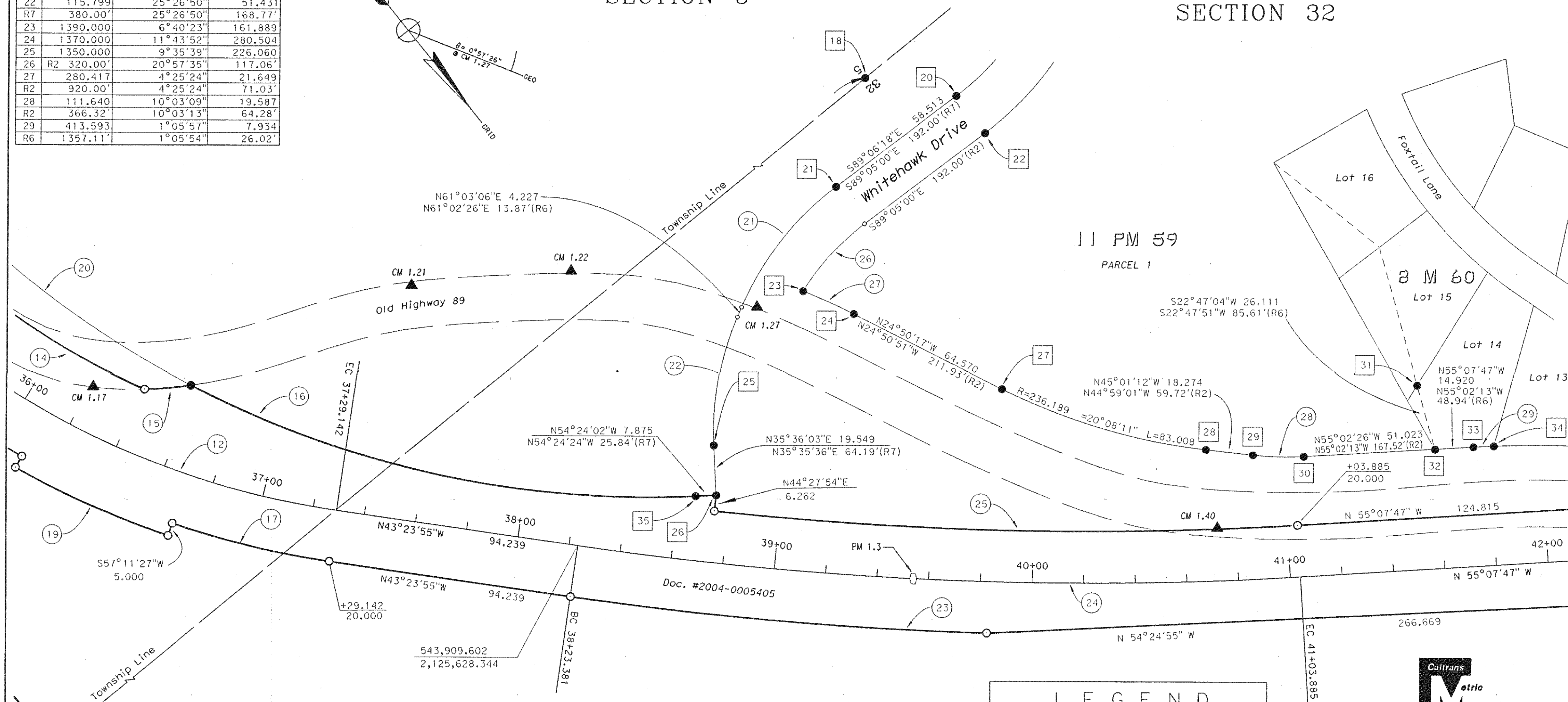
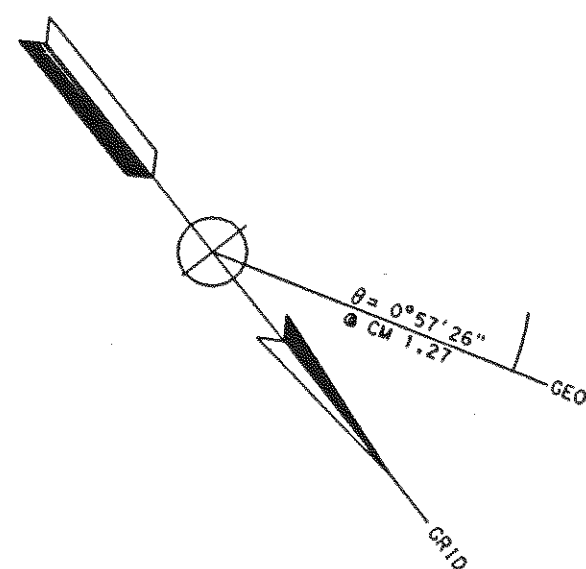
CURVE DATA TABLE			
NO.	RADIUS	DELTA	LENGTH
12	320.000	62°09'26"	347.152
14	295.000	18°00'48"	92.746
15	150.000	6°50'57"	17.931
16	381.715	30°25'08"	202.657
17	340.000	10°35'21"	62.838
19	345.000	10°44'35"	64.687
20	381.715	66°40'41"	444.221
21	115.799	29°49'34"	60.281
R7	380.00'	29°49'34"	197.81'
22	115.799	25°26'50"	51.431
R7	380.00'	25°26'50"	168.77'
23	1390.000	6°40'23"	161.889
24	1370.000	11°43'52"	280.504
25	1350.000	9°35'39"	226.060
26	R2 320.00'	20°57'35"	117.06'
27	280.417	4°25'24"	21.649
R2	920.00'	4°25'24"	71.03'
28	111.640	10°03'09"	19.587
R2	366.32'	10°03'13"	64.28'
29	413.593	1°05'57"	7.934
R6	1357.11'	1°05'54"	26.02'

T.21N.,R.13E.,M.D.M.

SECTION 5

T.22N.,R.13E.,M.D.M.

SECTION 32

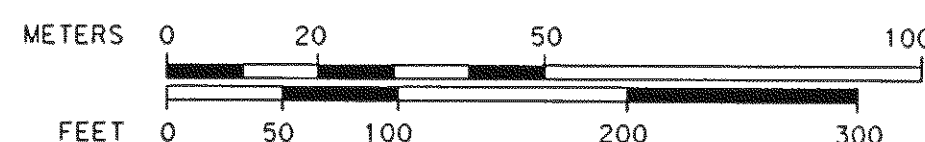


LEGEND

- SET #6 REBAR w/ALUM. CAP STAMPED "CALTRANS"
- MONUMENT FOUND AS NOTED
- NO MONUMENT FOUND OR SET
- ▲ CALTRANS CONTROL LINE MONUMENT
- R2 RECORD DATA PER 11 PM 59
- R6 RECORD DATA PER 8 M 60
- R7 RECORD DATA PER 11 PM 96

BEARINGS AND DISTANCES ARE BASED ON THE CALIFORNIA COORDINATE SYSTEM OF 1983(1991.35), ZONE 1. DIVIDE DISTANCES BY 0.9998671 TO OBTAIN GROUND LEVEL DISTANCES. DISTANCES ARE EXPRESSED IN METERS UNLESS OTHERWISE NOTED. MULTIPLY DISTANCES EXPRESSED IN METERS BY 39.37/1200 TO OBTAIN DISTANCES EXPRESSED IN U.S. SURVEY FEET.

SUPPLEMENTARY INFORMATION MAY BE OBTAINED FROM THE DISTRICT OFFICE, SURVEY DEPARTMENT OR RIGHT OF WAY ENGINEERING DEPARTMENT, 4300 CATERPILLAR RD., REDDING, CA.



STATE OF CALIFORNIA
BUSINESS, TRANSPORTATION, AND HOUSING AGENCY
DEPARTMENT OF TRANSPORTATION

DISTRICT 02

RECORD OF SURVEY
OF MONUMENTATION

IN THE UNINCORPORATED TERRITORY OF THE
COUNTY OF PLUMAS, STATE OF CALIFORNIA
ALONG STATE HIGHWAY ROUTE 89 P.M.O.7/2.7
IN SECTION 5, T.21 N., R.13 E. AND
SECTION 32, T.22N., R.13E., M.D.M.

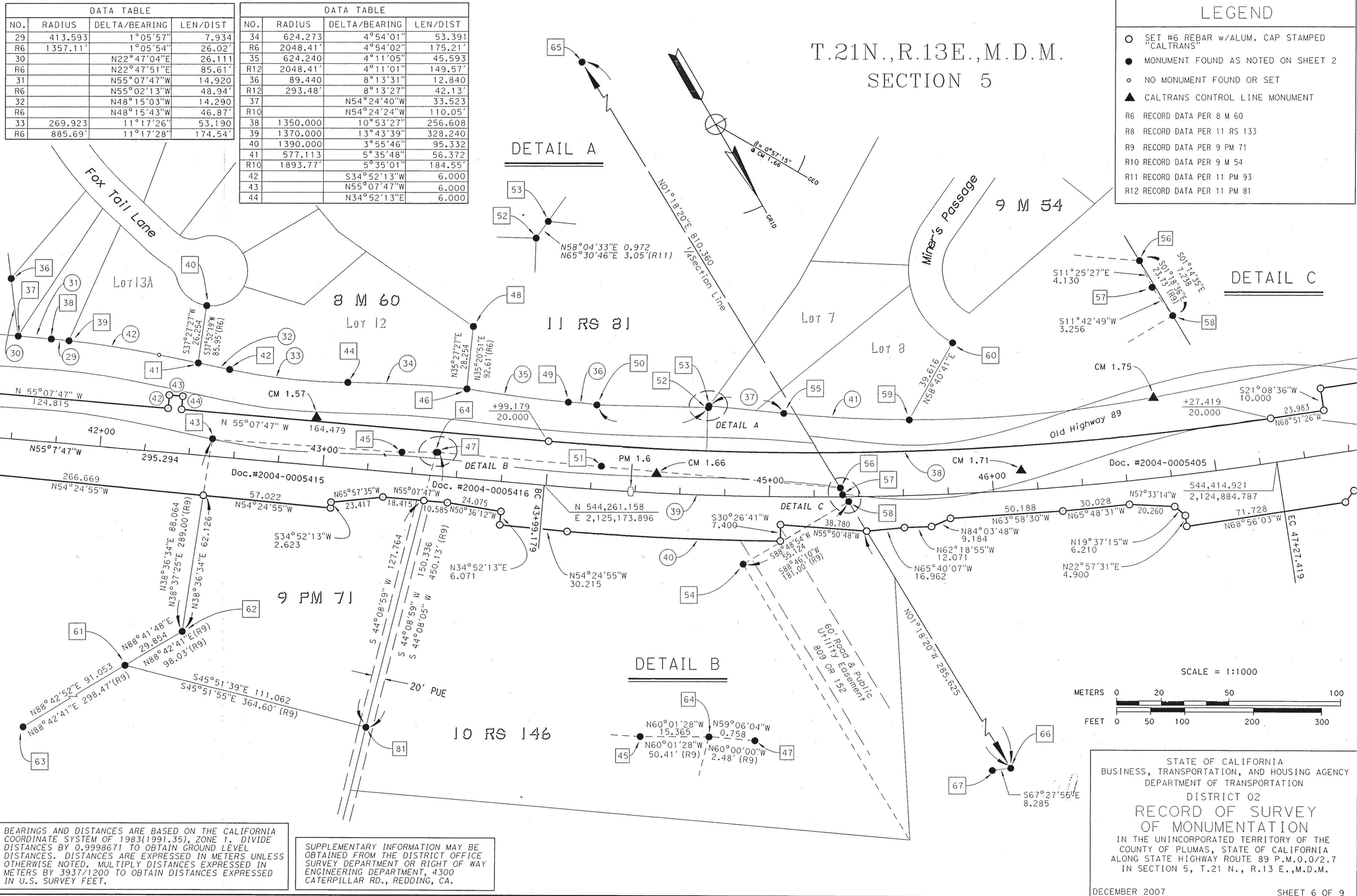
DECEMBER 2007

SHEET 5 OF 9

NO.	RADIUS	DELTA/BEARING	LEN/DIST
29	413.593	1°05'57"	7.934
R6	1357.11'	1°05'54"	26.02'
30		N22°47'04"E	26.111
R6		N22°47'51"E	85.61'
31		N55°07'47"W	14.920
R6		N55°02'13"W	48.94'
32		N48°15'03"W	14.290
R6		N48°15'43"W	46.87'
33	269.923	11°17'26"	53.190
R6	885.69'	11°17'28"	174.54'

NO.	RADIUS	DELTA/BEARING	LEN/DIST
34	624.273	4°54'01"	53.391
R6	2048.41'	4°54'02"	175.21'
35	624.240	4°11'05"	45.593
R12	2048.41'	4°11'01"	149.57'
36	89.440	8°13'31"	12.840
R12	293.48'	8°13'27"	42.13'
37		N54°24'40"W	33.523
R10		N54°24'24"W	110.05'
38	1350.000	10°53'27"	256.608
39	1370.000	13°43'39"	328.240
40	1390.000	3°55'46"	95.332
41	577.113	5°35'48"	56.372
R10	1893.77'	5°35'01"	184.55'
42		S34°52'13"W	6.000
43		N55°07'47"W	6.000
44		N34°52'13"E	6.000

LEGEND	
○	SET #6 REBAR w/ALUM. CAP STAMPED "CALTRANS"
●	MONUMENT FOUND AS NOTED ON SHEET 2
○	NO MONUMENT FOUND OR SET
▲	CALTRANS CONTROL LINE MONUMENT
R6	RECORD DATA PER 8 M 60
R8	RECORD DATA PER 11 RS 133
R9	RECORD DATA PER 9 PM 71
R10	RECORD DATA PER 9 M 54
R11	RECORD DATA PER 11 PM 93
R12	RECORD DATA PER 11 PM 81



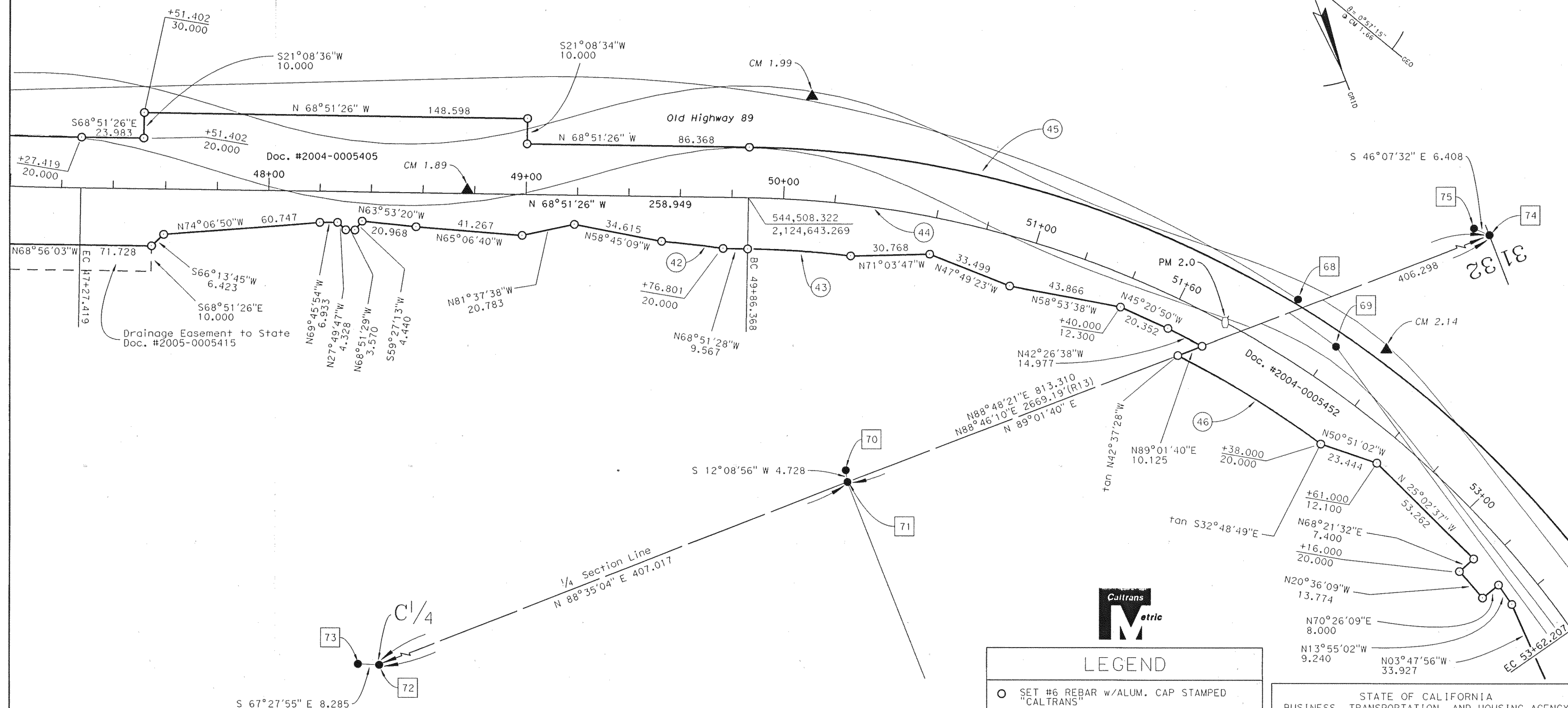
BEARINGS AND DISTANCES ARE BASED ON THE CALIFORNIA COORDINATE SYSTEM OF 1983(1991.35), ZONE 1. DIVIDE DISTANCES BY 0.9998671 TO OBTAIN GROUND LEVEL DISTANCES. DISTANCES ARE EXPRESSED IN METERS UNLESS OTHERWISE NOTED. MULTIPLY DISTANCES EXPRESSED IN METERS BY 3937/1200 TO OBTAIN DISTANCES EXPRESSED IN U.S. SURVEY FEET.

SUPPLEMENTARY INFORMATION MAY BE OBTAINED FROM THE DISTRICT OFFICE SURVEY DEPARTMENT OR RIGHT OF WAY ENGINEERING DEPARTMENT, 4300 CATERPILLAR RD., REDDING, CA.

STATE OF CALIFORNIA
BUSINESS, TRANSPORTATION, AND HOUSING AGENCY
DEPARTMENT OF TRANSPORTATION
DISTRICT 02
RECORD OF SURVEY
OF MONUMENTATION
IN THE UNINCORPORATED TERRITORY OF THE
COUNTY OF PLUMAS, STATE OF CALIFORNIA
ALONG STATE HIGHWAY ROUTE 89 P.M.O. 2.7
IN SECTION 5, T.21 N., R.13 E., M.D.M.
DECEMBER 2007 SHEET 6 OF 9

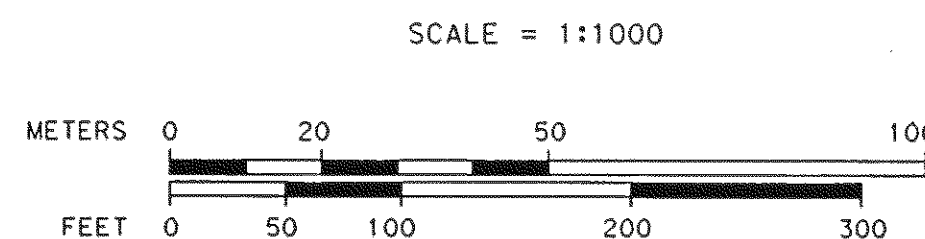
Data Table			
NO.		DELTA/BEARING	LEN/DIST
42	460.000	2°59'01"	23.954
43	380.000	6°03'03"	40.131
44	400.000	53°50'06"	375.838
45	420.000	53°50'05"	394.630
46	380.000	9°48'39"	65.068

T.22N., R.13E., M.D.M.
SECTION 32



BEARINGS AND DISTANCES ARE BASED ON THE CALIFORNIA COORDINATE SYSTEM OF 1983(1991.35), ZONE 1. DIVIDE DISTANCES BY 0.9998671 TO OBTAIN GROUND LEVEL DISTANCES. DISTANCES ARE EXPRESSED IN METERS UNLESS OTHERWISE NOTED. MULTIPLY DISTANCES EXPRESSED IN METERS BY 3937/1200 TO OBTAIN DISTANCES EXPRESSED IN U.S. SURVEY FEET.

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LEGEND

- SET #6 REBAR w/ALUM. CAP STAMPED "CALTRANS"
- MONUMENT FOUND AS NOTED ON SHEET 2
- NO MONUMENT FOUND OR SET
- ▲ CALTRANS CONTROL LINE MONUMENT
- R13 RECORD DATA PER 5 RS 140
- 1 FOUND MONUMENT AS NOTED ON SHEET 2
- ① CURVE/COURSE DATA

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COUNTY OF PLUMAS, STATE OF CALIFORNIA
ALONG STATE HIGHWAY ROUTE 89 P.M.O.0/2.7
IN SECTION 32, T.22 N., R.13 E., M.D.M.

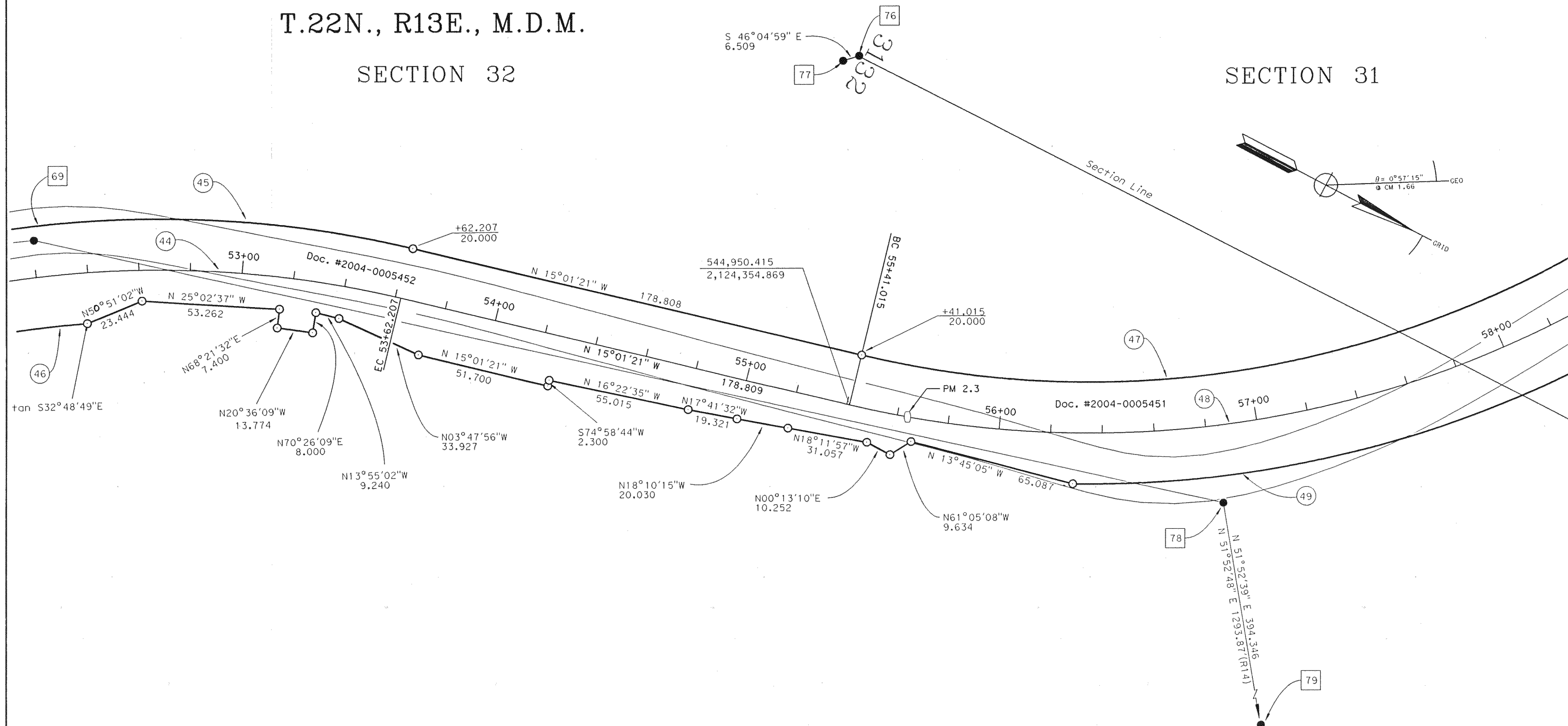
DECEMBER 2007

SHEET 7 OF 9

T.22N., R13E., M.D.M.

SECTION 32

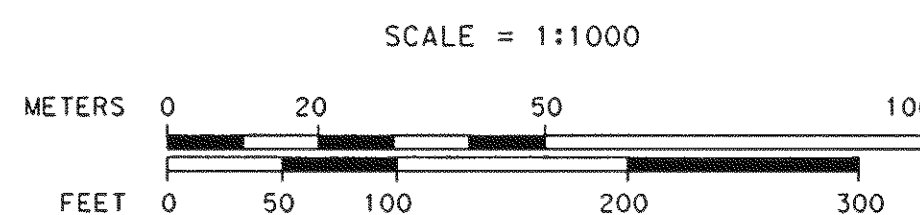
SECTION 31



Data Table			
NO.		DELTA/BEARING	LEN/DIST
44	400.000	53°50'06"	375.838
45	420.000	53°50'05"	394.630
46	380.000	9°48'39"	65.068
47	380.000	45°04'08"	298.908
48	400.000	45°04'08"	314.641
49	420.000	32°27'58"	237.988

BEARINGS AND DISTANCES ARE BASED ON THE CALIFORNIA COORDINATE SYSTEM OF 1983(1991.35), ZONE 1. DIVIDE DISTANCES BY 0.9998671 TO OBTAIN GROUND LEVEL DISTANCES. DISTANCES ARE EXPRESSED IN METERS UNLESS OTHERWISE NOTED. MULTIPLY DISTANCES EXPRESSED IN METERS BY 3937/1200 TO OBTAIN DISTANCES EXPRESSED IN U.S. SURVEY FEET.

SUPPLEMENTARY INFORMATION MAY BE OBTAINED FROM THE DISTRICT OFFICE SURVEY DEPARTMENT OR RIGHT OF WAY ENGINEERING DEPARTMENT, 4300 CATERPILLAR RD., REDDING, CA.



LEGEND

- SET #6 REBAR w/ALUM. CAP STAMPED "CALTRANS"
 - MONUMENT FOUND AS NOTED ON SHEET 2
 - NO MONUMENT FOUND OR SET
 - ▲ CALTRANS CONTROL LINE MONUMENT
- R14 RECORD DATA PER 10 RS 69

STATE OF CALIFORNIA
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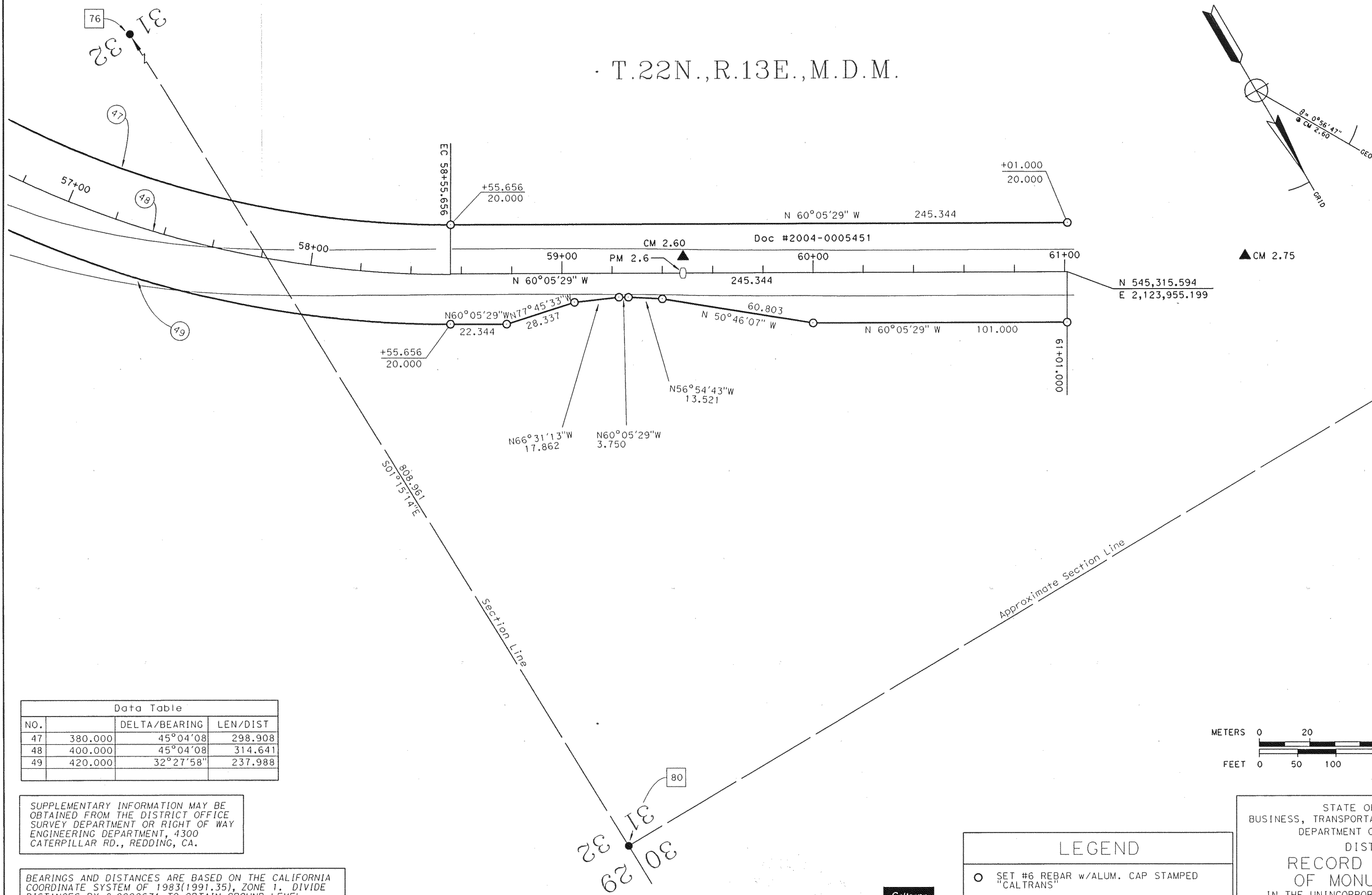
RECORD OF SURVEY
OF MONUMENTATION

IN THE UNINCORPORATED TERRITORY OF THE
COUNTY OF PLUMAS, STATE OF CALIFORNIA
ALONG STATE HIGHWAY ROUTE 89 P.M.O.0/2.7
IN SECTIONS 31 & 32, T.22 N., R.13 E., M.D.M.

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T.22N.,R.13E.,M.D.M.

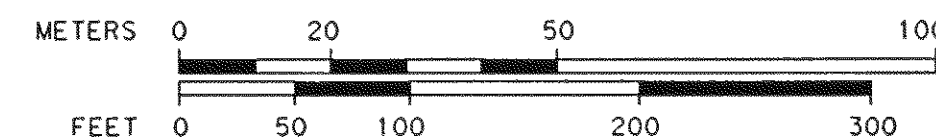


Data Table			
NO.		DELTA/BEARING	LEN/DIST
47	380.000	45°04'08	298.908
48	400.000	45°04'08	314.641
49	420.000	32°27'58	237.988

SUPPLEMENTARY INFORMATION MAY BE OBTAINED FROM THE DISTRICT OFFICE SURVEY DEPARTMENT OR RIGHT OF WAY ENGINEERING DEPARTMENT, 4300 CATERPILLAR RD., REDDING, CA.

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LEGEND	
○	SET #6 REBAR w/ALUM. CAP STAMPED "CALTRANS"
●	MONUMENT FOUND AS NOTED ON SHEET 2
◦	NO MONUMENT FOUND OR SET
▲	CALTRANS CONTROL LINE MONUMENT



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COUNTY OF PLUMAS, STATE OF CALIFORNIA
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IN SECTIONS 31 & 32, T.22 N., R.13 E.,M.D.M.

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