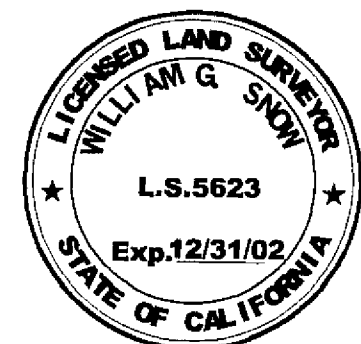
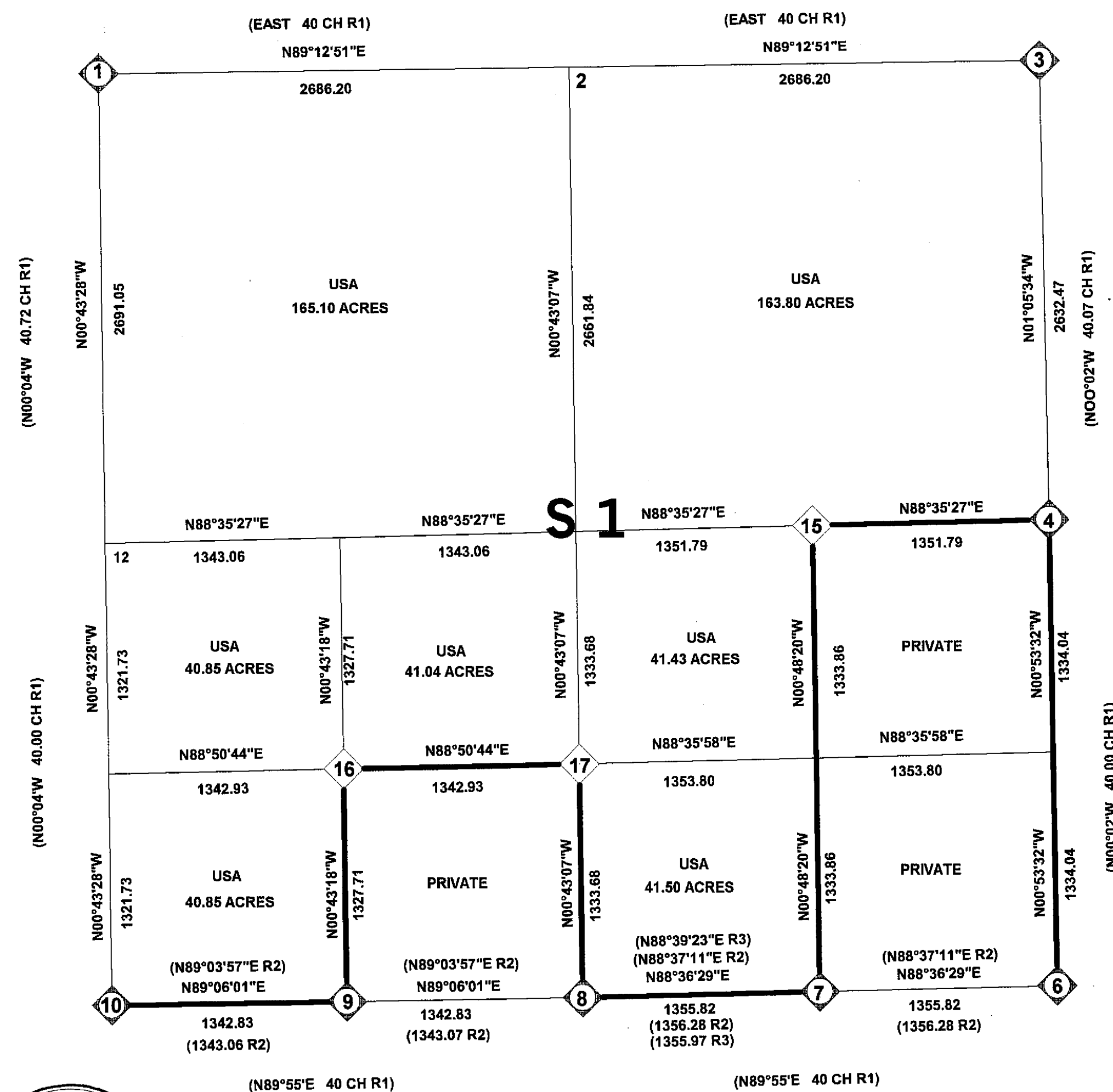
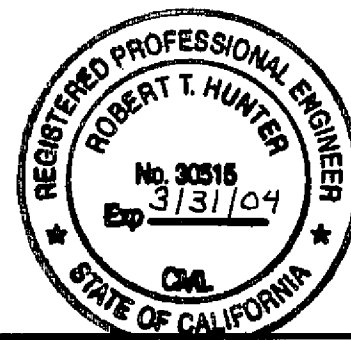




SURVEYOR'S STATEMENT

This map correctly represents a survey made by me or under my direction in conformance with the requirements of the Land Surveyors' Act at the request of Plumas National Forest in MAY 23, 2000.

William G. Snow
William Glenn Snow L.S. 5623
License Exp. Date 12/31/02



COUNTY SURVEYOR'S STATEMENT

This map has been examined in accordance with Section 8766 of the Land Surveyors' Act this 6TH day of JUNE, 2000.

R. Tom Hunter
R. Tom Hunter R.C.E. 30515
Plumas County Surveyor
License Exp. Date 03/31/04

RECORDER'S STATEMENT

Filed this 6TH day of JUNE, 2000 at 8:45 A.M. in Book 11 of Records of Surveys, at page 110-132, at the request of the County Surveyor.

Fee: \$36.00
File No: 3497

Judith Wells
County Recorder
By: *Deborah A. Aderson*
Deputy

RECORD OF SURVEY

SECTION 33 T23N R13E, SECTIONS 5,6,7&8 T22N R13E,

SECTION 1 T22N R12E,MDM
PLUMAS COUNTY, CALIFORNIA
FOR

PLUMAS NATIONAL FOREST
PO BOX 11500 QUINCY, CALIFORNIA 95971

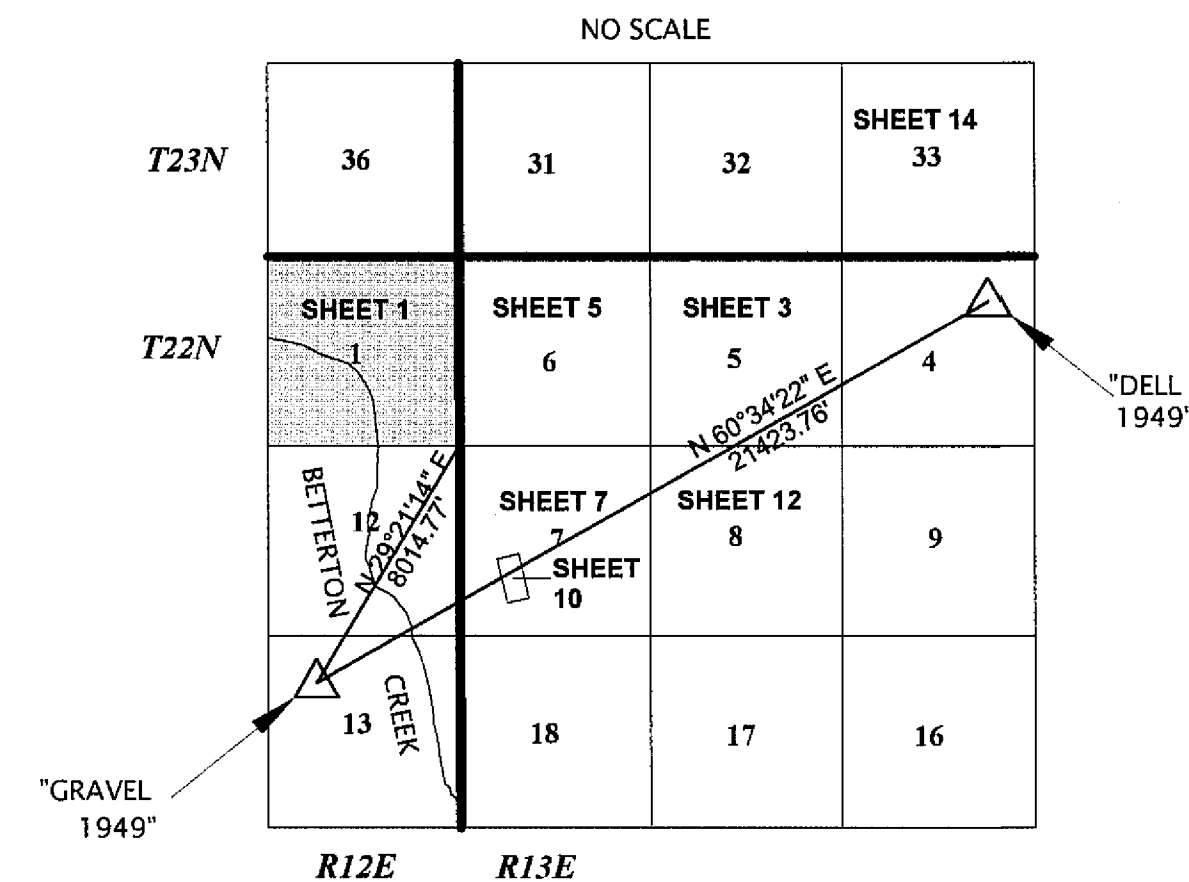
CREW:
B.SNOW
D.GREENWELL

J.SCHMIDT
R.KNOETTGEN

DRAWN BY:
R.KNOETTGEN & BILL SNOW

SHEET 1 OF 15

PROJECT LOCATION & CONTROL SCHEME



GENERAL NOTES

A STANDARD UNITED STATES FOREST SERVICE (USFS) DRIVE-IN MONUMENT IS A 5/8" DIAMETER REBAR WITH A 3-1/4" ALUMINUM CAP EDGE-MARKED WITH THE USFS LOGO.

A STANDARD BUREAU OF LAND MANAGEMENT (BLM) MONUMENT IS A 2-1/2" DIAMETER STEEL PIPE, 28" LONG WITH A 3-1/2" BRASS CAP EDGE-MARKED WITH THE BLM LOGO.

SURVEY HISTORY

R1	D. HALL		1881	GLO
R2	G. HENDERSON	LS3297	1974	4RS54
R3	J. HAMBY	LS2843	1986	7RS64

CALIFORNIA COORDINATE SYSTEM OF 1983 (CCS83), ZONE 1

CORNER	NORTHING	EASTING
1	1816031.2942	6958089.2536
2	1816068.1386	6960775.1976
3	1816104.9830	6963461.1416
4	1813472.9905	6963511.3420
6	1810805.2312	6963552.8851
8	1810739.3664	6960842.0430
10	1810697.1988	6958156.7136
12	1813340.4572	6958123.2844

LEGEND



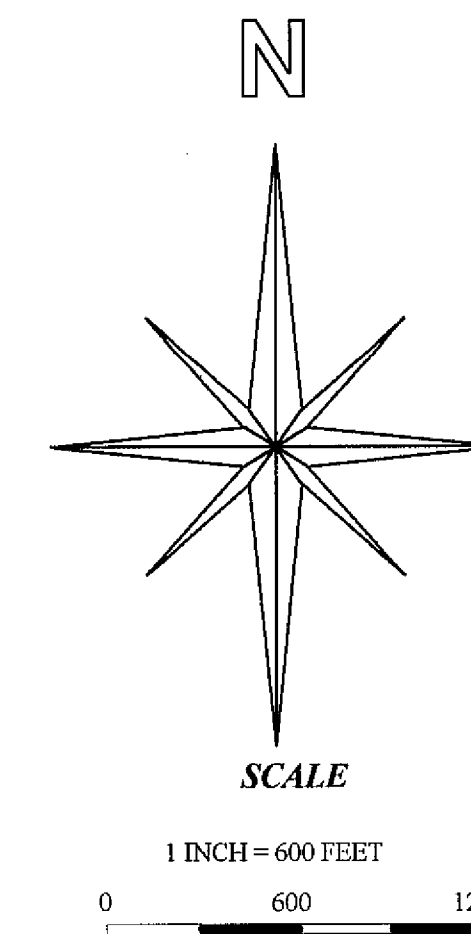
FOUND CORNER



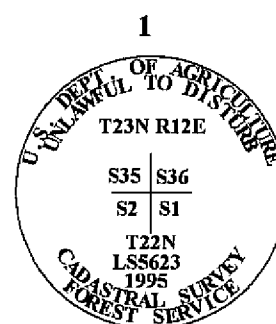
SET CORNER



PROPERTY BOUNDARY MARKED AND POSTED



CORNER NOTES FOR SECTION 1

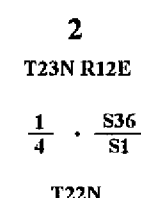


1 RECORD: 4"X9"X18" STONE W/24" X 48" X 48" MOS ALONGSIDE

FOUND: 6"X30"X30" MOS

SET: STD USFS DRIVE-IN MON W/24" OF ROD 6" AG IN AN 8"X30"X30" MOS

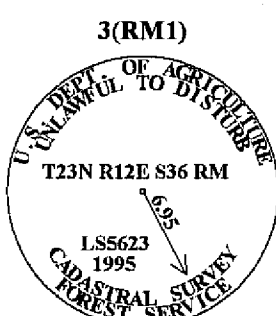
FWB: 6'X10'X15' ROCK S18°05'E 77.1 FT MARKED "XBO"
ROCK OUTCROP S67°13'W 285.7 FT MARKED "XBO"



2 RECORD: 3"X3"X48" POST W/MARKED STONE & 18"X36"X36" MOS

FOUND: NOTHING

SET: NOTHING, CALCULATED POSITION ONLY



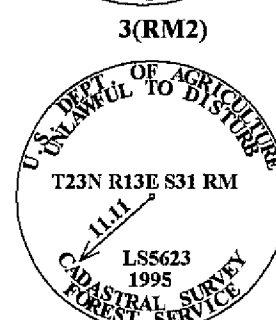
3 RECORD: 6 NOTCHES ON THE TOP OF A LAVA ROCK

FOUND: 4'X6'X8' LAVA ROCK W/3 ROCKS ON TOP

SET: NOTHING AT CORNER LOCATION

FWB: STD USFS DRIVE-IN MON W/12" OF ROD 4" AG IN A 4"X24"X24" MOS FOR A REFERENCE MONUMENT N27°07'42"W 6.95 FT

STD USFS DRIVE-IN MON W/24" OF ROD 8" AG IN A 8"X24"X24" MOS FOR A REFERENCE MONUMENT N48°34'05"E 11.11 FT



4 RECORD: 3"X3"X48" POST IN A 18"X36"X36" MOS

FWB: 16" PINE S63°E 19 LKS
20" PINE S44°E 106 LKS

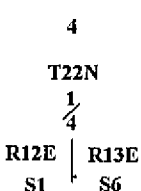
FOUND: STD BLM MON IN A 30"X60"X60" MOS

FWB: VERY DECAYED TREE S65°46'W 13.9 FT (21 LKS)
TREE IS LAYING DOWN W/1974 KTAG ATTACHED

24" PINE S08°57'E 77.7 FT (118LKS)
PINE IS LAYING DOWN W/1974 KTAG ATTACHED
9" IC SNAG S81°17'W 50.2 FT (BLM)
9" JP S74°33'E 23.5 FT (BLM)

SET: NOTHING AT CORNER LOCATION

FWB: 14" JP S49°51'W 59.9 FT SCRIBED "X" AT
BREAST HEIGHT AND "BT" AT FOOT HEIGHT



6 RECORD: A 3"X3"X48" POST (GLO R1)

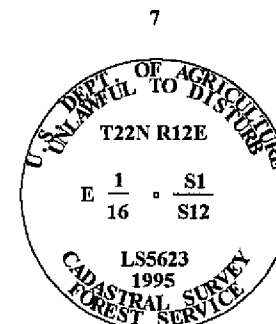
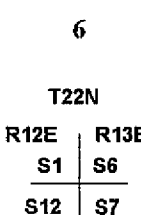
FWB: 27" PINE N64°W 80 LKS
18" PINE S28°W 37 LKS
22" PINE S66°E 98 LKS
24" PINE N50°E 45 LKS

FOUND: STD BLM MON 6" AG IN A 2"X36"X36" MOS

FWB: DECAYED STUMP S23°04'W 33.2 FT (50 LKS)
W/DECAYED PINE LAYING ALONGSIDE W/ "BT" SCRIBING

16" PP S11°00'E 35.9 FT CLOSED FACE (BLM)
25" PP S60° 43'W 22.7 FT CLOSED FACE (BLM)
16" PP N56°50'W 20.2 FT CLOSED FACE (BLM)

SET: NOTHING

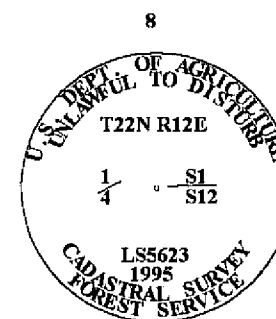


7 RECORD: NOTHING SET

FOUND: 1" OUTSIDE DIAMETER STEEL PIPE W/METAL TAG LS3297 4" AG IN A 8"X24"X24" MOS (4RS54)

SET: REPLACED FOUND MON W/STD USFS DRIVE-IN MON W/24" OF ROD 8" AG IN A 8"X24"X24" MOS.

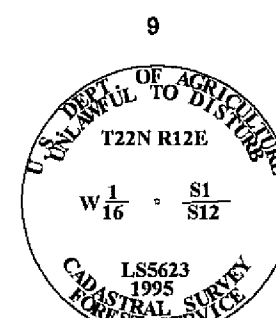
FWB: 14" JP N75°40'W 18.8 FT SCRIBED "E1/16S1BT"
8" JP N86°21'E 17.9 FT SCRIBED "E1/16S1BT"



8 RECORD: VOLCANIC STONE 6"X10"X12" MARKED "1/4"
FWB: 15" PINE N45°E 34 LKS
20" PINE S66°E 58 LKS

FOUND: 1" OUTSIDE DIAMETER STEEL PIPE W/METAL TAG LS3297 (4RS54)
AND STONE MARKED "1/4"
FWB: 40" JP N41°15'E 24.6 FT (37 LKS) W/CLOSED FACE

SET: REPLACED FOUND MON W/STD USFS DRIVE-IN MON W/24" OF ROD & MORTARED INTO A 10"X30"X30" MOS
LAID FOUND MON ON TOP OF NEW MOS
FWB: 17" JP N66°47'E 33.6 FT SCRIBED "1/4S1BT"

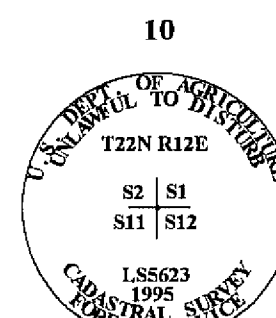


9 RECORD: NOTHING SET

FOUND: 3/4" OUTSIDE DIAMETER STEEL PIPE NO TAG 4" AG (4RS54)

SET: REPLACED FOUND MON W/STD USFS DRIVE-IN MON W/36" OF ROD 4" AG NO MOS.

FWB: 14" JP N75°40'W 18.8 FT SCRIBED "W1/16S1BT"
8" JP N86°21'E 17.9 FT SCRIBED "W1/16S1BT"

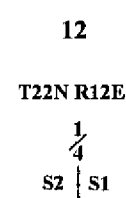


10 RECORD: 6"X10"X12" VOLCANIC STONE W/18"X36"X36" MOS ALONGSIDE
GLO R1 FWB: 12" PINE N28°E 103 LKS
12" PINE S28°E 28 LKS

FOUND: 10"X36"X36" MOS W/1964 KTAG LAYING ON TOP. KTAG REFERS TO ORIGINAL BT DESCRIBED ON NEXT LINE
FWB: VERY DECAYED TREE LAYING DOWN W/FAINT CHOP VISIBLE S16°W 21.0 FT (32 LKS)

SET: 5/8" REBAR WITH STD USFS DRIVE-IN MON CAP 9" AG IN A 9"X36"X36" MOS

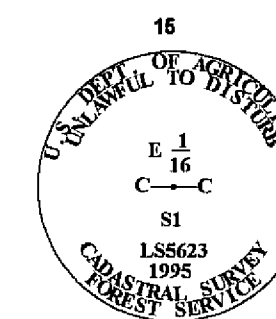
FWB: 7" JP S67°07'E 91.7 FT SCRIBED "T22NR12ES12BT"
21" PP S07°01'E 123.1 FT SCRIBED "T22NR12ES12BT"



12 RECORD: 6"X9"X15" LAVA STONE MARKED "1/4"

FOUND: NOTHING

SET: NOTHING, CALCULATED POSITION ONLY

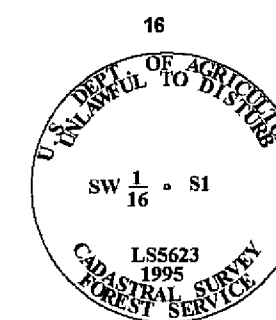


15 RECORD: NOTHING SET

FOUND: NOTHING

SET: STD USFS DRIVE-IN MON W/36" OF ROD 6" AG IN A 6"X24"X24" MOS

FWB: 9" WF N31°22'E 50.5 FT SCRIBED "CE1/16S1BT"
16" SP S28°23'E 52.8 FT SCRIBED "CE1/16S1BT"

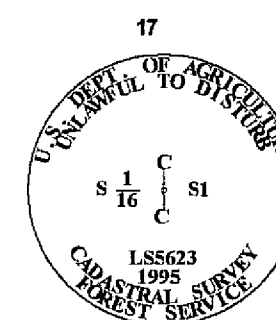


16 RECORD: NOTHING SET
GLO

FOUND: NOTHING

SET: STD USFS DRIVE-IN MON W/12" OF ROD 8" AG IN A 12"X30"X30" MOS

FWB: 15" DF N27°42'E 54.8 FT SCRIBED "SW1/16S1BT"
13" JP S83°16"E 56.8 FT SCRIBED "SW1/16S1BT"



17 RECORD: NOTHING SET

FOUND: NOTHING

SET: STD USFS DRIVE-IN MON W/36" OF ROD 5" AG IN A 5"X24"X24" MOS

FWB: 12" DF S19°51'W 76.4 FT SCRIBED "CS1/16S1BT"
7" IC S79°22'E 49.4 FT SCRIBED "CS1/16S1BT"

NONSTANDARD ABBREVIATIONS

FWB	FROM WHICH BEARS
BT	BEARING TREE
MOS	MOUND OF STONE
MON	MONUMENT
WF	WHITE FIR
PP	PONDEROSA PINE
SP	SUGAR PINE
JP	JEFFREY PINE
IC	INCENSE CEDAR
KTAG	USFS LOCATION POSTER
AG	ABOVE GROUND

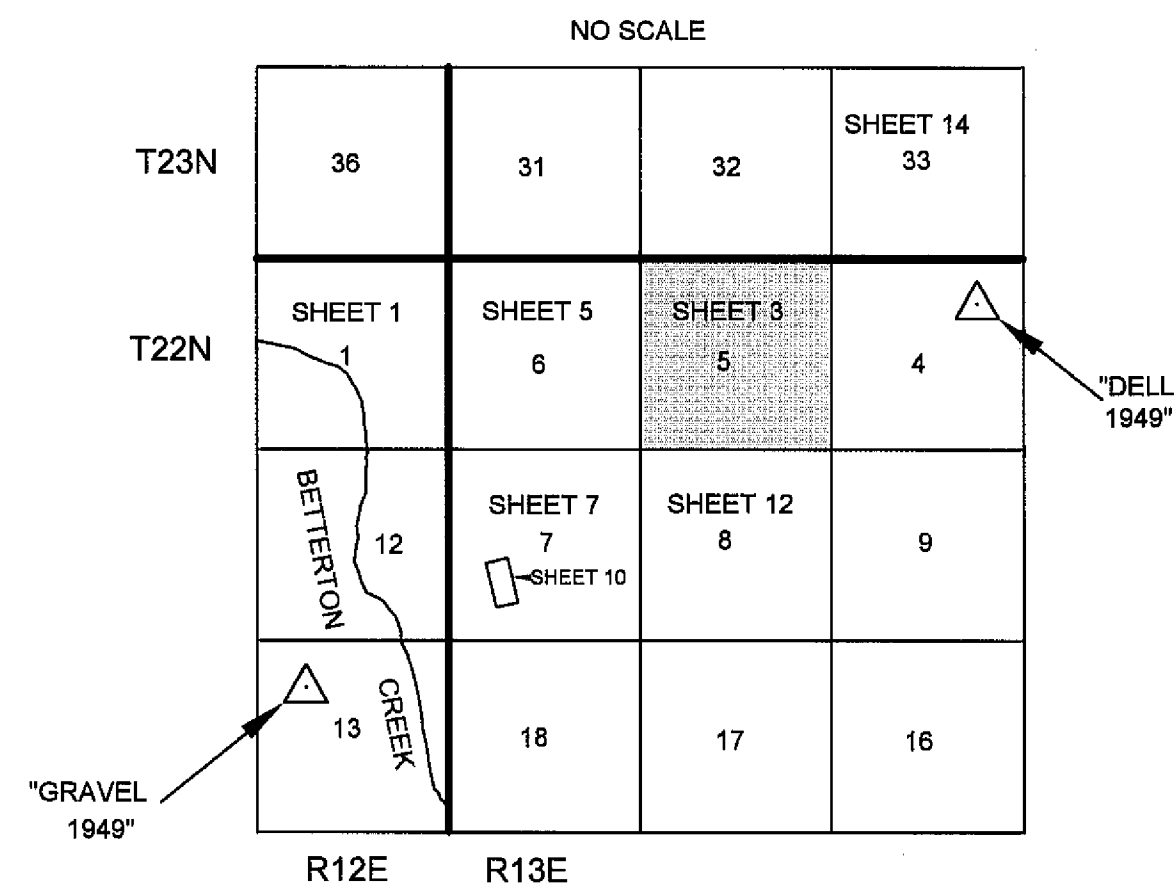
RECORD OF SURVEY

SECTION 33 T23N R13E, SECTIONS 5,6,7&8 T22N R13E,
SECTION 1 T22N R12E MDM
PLUMAS COUNTY, CALIFORNIA
FOR
PLUMAS NATIONAL FOREST
PO BOX 11500 QUINCY, CALIFORNIA 95971

CREW: B.SNOW D.GREENWELL J.SCHMIDT R.KNOETTGEN
DRAWN BY: B.SNOW

SHEET 2 OF 15

PROJECT LOCATION & CONTROL SCHEME



GENERAL NOTES

A STANDARD UNITED STATES FOREST SERVICE (USFS) DRIVE-IN MONUMENT IS A 5/8" DIAMETER ALUMINUM ROD WITH A 3-1/4" ALUMINUM CAP EDGE-MARKED WITH THE USFS LOGO.

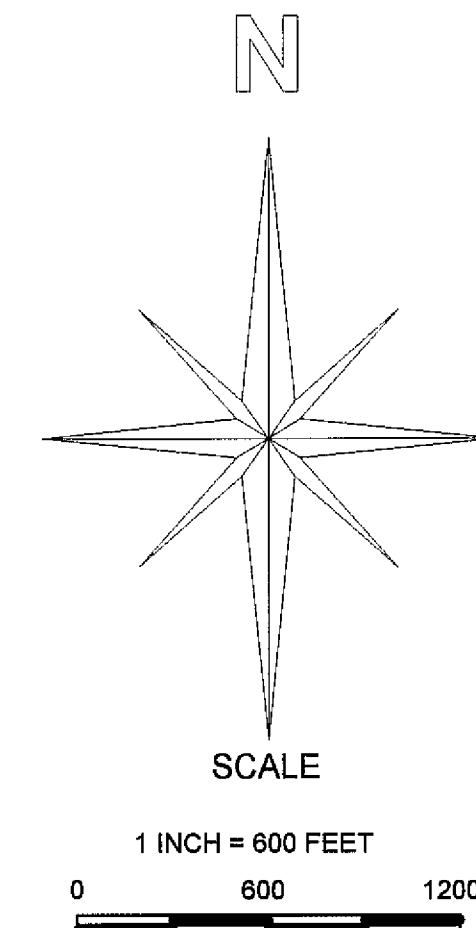
A STANDARD BUREAU OF LAND MANAGEMENT (BLM) MONUMENT IS A 2-1/2" DIAMETER STEEL PIPE, 28" LONG WITH A 3-1/2" BRASS CAP EDGE-MARKED WITH THE BLM LOGO.

SURVEY HISTORY

R1	D. HALL	1881	GLO
R4	A. KEDDIE	1872	GLO
R5	G. HENDERSON	1973	4PM29
R6	R. LUNDY	1974	5PM19
R7	J. HAMBY	1985	7RS40
R8	B. SNOW	1987	BLM

CALIFORNIA COORDINATE SYSTEM OF 1983 (CCS83), ZONE 1

CORNER	NORTHING	EASTING
19	1816013.5398	6968456.9029
20	1816064.4734	6971117.4949
21	1816116.1193	6973780.1334
22	1813470.5148	6973797.4737
23	1810826.4157	6973813.0314
24	1810825.8684	6971243.4808
26	1810825.5318	6968674.3402
28	1813539.5208	6958123.2845



BASIS OF BEARING

MEASURED BEARINGS AND DISTANCES ARE GRID. THEY ARE BASED ON THE CALIFORNIA COORDINATE SYSTEM OF 1983(CCS83), ZONE 1.

Q AT THE S1/4 OF SECTION 5 IS 00°57'11" MULTIPLY GRID DISTANCES BY 1.000174 TO GET GROUND DISTANCES.

CONTROL WAS DONE WITH GPS, TRIMBLE NAVIGATION, 4000 ST, SINGLE FREQUENCY RECEIVERS. CONTROL WAS BROUGHT IN USING THE FOLLOWING STATIONS:

"GRAVEL 1949"
LATITUDE: 39°46'22.92395" N 1803819.4802 N
LONGITUDE: 120°35'03.32548" W 6959624.0422 E

"DELL 1949"
LATITUDE: 39°48'03.87786" N 1814345.3519 N
LONGITUDE: 120°31'02.11293" W 6978283.7269 E

LATITUDES AND LONGITUDES AS PUBLISHED BY NATIONAL GEODETIC SURVEYS (NGS) IN FEBRUARY 1987.

LEGEND

- FOUND CORNER
- SET CORNER
- PROPERTY BOUNDARY MARKED AND POSTED

RECORD OF SURVEY

SECTION 1 T22N R12E, SECTIONS 6,7&8 T22N R13E SECTION 33 T23N R13E MDM

SECTION 5 T22N R13E
PLUMAS COUNTY, CALIFORNIA

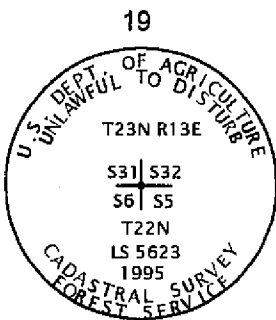
FOR
PLUMAS NATIONAL FOREST
PO BOX 11500 QUINCY, CALIFORNIA 95971

CREW:
B. SNOW J. SCHMIDT
D. GREENWELL R. KNOETTGEN

DRAWN BY:
R. KNOETTGEN & B. SNOW

SHEET 3 OF 15

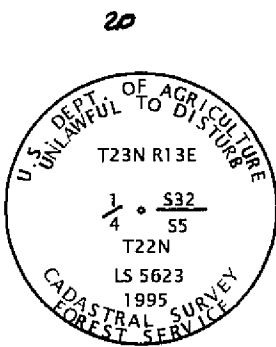
CORNER NOTES FOR SECTION 5



19
RECORD: POST
FWB: 30" PP S14°30'W 170 LKS
30" PP N65°30'W 55 LKS
30" IC N31°00'E 129 LKS
8" PP S42°00'E 93 LKS

FOUND: 6"X8"X15" STONE W/1 NOTCH WEST SIDE & 5 NOTCHES ON EAST SIDE
FWB 35" PP S18°W 108.9 FT (165 LKS) SCRIBING VISIBLE
PINE STUMP N61°E 40.3 FT (61 LKS)

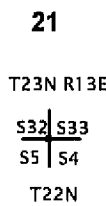
SET: STD USFS DRIVE-IN MON W/24" OF ROD 6" AG IN A 6"X36"X36" MOS



20
RECORD: POST
FWB: 32" PP S22°00'E 37 LKS
36 "PP S20°30'W 65 LKS

FOUND: 1/2" OUTSIDE DIAMETER STEEL PIPE W/ METAL TAG RCE15265E (5PM19) 4" AG IN A 4"X24"X24" MOS

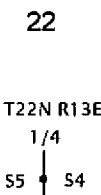
SET: REPLACED FOUND MON W/STD USFS DRIVE-IN MON W/24" OF ROD IN A 5"X24"X24" MOS
FWB: 12" PP N40°16'E 28.4 FT SCRIBED "1/4S32BT"
16" DF S66°20'W 8.8 FT SCRIBED "1/4S5BT"



21
RECORD: POST
FWB: 36" PP S71°W 24 LKS
48" PP N61°W 37 LKS
32" PP N43°E 121 LKS
36 "PP S65°E 84 LKS

FOUND: STD BLM MON 8" AG IN A 6"X36X36" MOS
FWB: 36" STUMP S86°24'W 22.8 FT(36 LKS)
38" STUMP N59°05'W 34.1 FT(52 LKS)
18" STUMP N36°30'E 80.5 FT(122 LKS)
24" STUMP S68°55'E 48.8 FT(74 LKS)
18" PP S84°59'W 22.8 FT (1985 BLM)
14" PP N17°46'W 11.3 FT (1985 BLM)
17" PP S24°13'E 13.4 FT (1985 BLM)
19" PP N85°29'E 42.0 FT (1985 BLM)

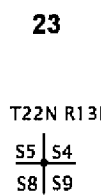
SET: NOTHING



22
RECORD: POST
FWB: 20" PP S67°00'E 27 LKS
15" PP S54°15'W 5 LKS

FOUND: STD BLM MON 8" AG IN A 6"X30X30" MOS
FWB: 27" PP S27°12'E 22.0 FT (BLM)
10" PP N62°54'E 13.0 FT (BLM)

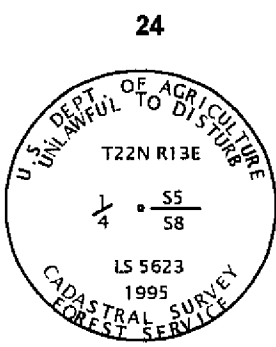
SET: NOTHING



23
RECORD: POST
FWB: 15" PP N46°30'W 76 LKS
30" PP S39°00'E 49 LKS
30" PP S43°30'W 88 LKS

FOUND: STD BLM MON 8" AG IN A 4"X36"X36" MOS
FWB: 28" PP N78°02'W 18.4 FT W/OPEN FACE ROMAN NUMERAL SCRIBING VISIBLE & 1938 KTAG
8" JP N11°24'W 11.3 FT OPEN FACE SCRIBING VISIBLE (1985 BLM BT)
15" JP N19°31'E 13.5 FT OPEN FACE SCRIBING VISIBLE (1985 BLM BT)
16" JP S54°02'E 16.8 FT OPEN FACE SCRIBING VISIBLE (1985 BLM BT)
15" JP S35°25'W 16.5 FT OPEN FACE SCRIBING VISIBLE (1985 BLM BT)

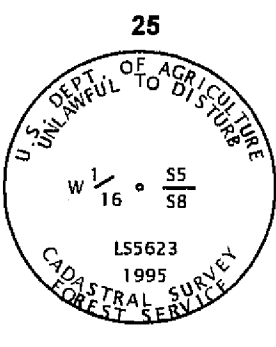
SET: NOTHING



24
RECORD: POST
FWB: 8" PP S34°E 40 LKS
28" PP N22°E 27 LKS

FOUND: 1/2" OD STEEL PIPE W/METAL CAP LS3297 (4PM29)

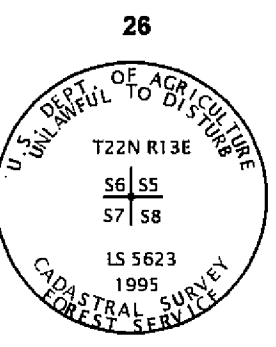
SET: REPLACED FOUND MON W/STD USFS DRIVE-IN MON W/24" OF ROD IN A 6"X30"X30" MOS
FWB: 17" JP N44°54'W 18.8 FT SCRIBED "1/4S5BT"
11" JP S50°40'W 53.3 FT SCRIBED "1/4S8BT"



25
RECORD: NOTHING SET

FOUND: NOTHING AT CORNER LOCATION

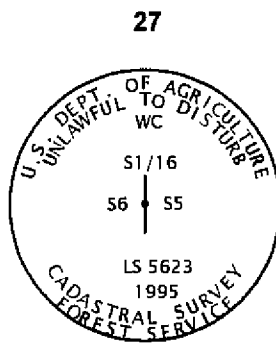
SET: STD USFS DRIVE-IN MON 4" AG
FWB: 10" PINE N68°55'W 9.4 FT SCRIBED "W1/16S5BT"
10" PINE S20°07'W 1.8 FT SCRIBED "W1/16S8BT"



26
RECORD: POST
FWB: 38" PP S42°30'W 150 LKS
40" PP S83°30'E 100LKS
42" PP N69°45'W 158 LKS

FOUND: 1" ODIP W/METAL TAG LS3297 (4PM29) 3" AG IN A 2"X24"X24" MOS

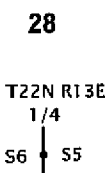
SET: REPLACED FOUND MON WITH STD USFS MON W/24" OF ROD 6" AG IN A 2"X24"X24" MOS.
FWB: 16" JP S62°04'W 142.5 FT SCRIBED "T22NR13ES7BT"
14" JP N35°40'W 264.0 FT SCRIBED "T22NR13ES6BT"



27
RECORD: NOTHING SET

FOUND: NOTHING

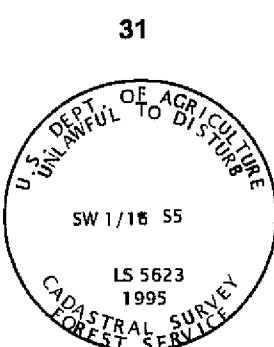
SET: NOTHING AT CORNER LOCATION (FALLS IN CREEK)
FWB: STD USFS DRIVE-IN MON S89°28'42"E 76.57 FT MARKED AS A WITNESS CORNER
FWB: 14" PINE N51°36"E 50.5 FT SCRIBED "X BT"
15" PINE N10°53"E 72.8 FT SCRIBED "X BT"



28
RECORD: POST
FWB: 10" PP S86°15'W 33 LKS
45" JUNIPER N33°00'E 76 LKS

FOUND: STD BLM MON 8" AG IN A 6"X42"X42" MOS
FWB: 30" JP S80°56'W 22.2 FT (34 LKS)"1/4" VISIBLE
52" JUNIPER N33°22'E 49.8 FT (75 LKS)
W/CLOSED FACE AND 1975 BT TAG

SET: NOTHING



31
RECORD: NOTHING SET

FOUND: NOTHING

SET: STD USFS DRIVE-IN MON 3" AG
FWB: 5" PP S43°16'E 15.5 FT SCRIBED "XBT"
13" PP S40°41'W 16.5 FT SCRIBED "SW1/16S5BT"

NONSTANDARD ABBREVIATIONS

FWB	FROM WHICH BEARS
BT	BEARING TREE
MOS	MOUND OF STONE
MON	MONUMENT
WF	WHITE FIR
PP	PONDEROSA PINE
SP	SUGAR PINE
JP	JEFFREY PINE
IC	INCENSE CEDAR
KTAG	USFS LOCATION POSTER
AG	ABOVE GROUND

RECORD OF SURVEY

SECTION 33 T23N R13E, SECTIONS 6,7&8 T22N R13E, SECTION 1 T22N R12E
SECTION 5 T22N R13E
PLUMAS COUNTY, CALIFORNIA
FOR
PLUMAS NATIONAL FOREST
PO BOX 11500 QUINCY, CALIFORNIA 95971

CREW: B.SNOW D.GREENWELL J.SCHMIDT R.KNOETTGEN R.KNOETTGEN B.SNOW
DRAWN BY:



RECORD OF SURVEY

SECTION 1, T22N R12E, SECTIONS 5,7&8 T22N R13E, SECTION 33 T23N R12E MDM



0 600 1200

BASIS OF BEARING

MEASURED BEARINGS AND DISTANCES ARE GRID.
THEY ARE BASED ON THE CALIFORNIA COORDINATE
SYSTEM OF 1983(CCS83), ZONE 1.

Θ AT THE S1/4 SECTION 6 00°56'28".
MULTIPLY GRID DISTANCES BY 1.000174 TO GET
GROUND DISTANCES.

CONTROL WAS DONE WITH GPS, TRIMBLE NAVIGATION, 4000 ST, SINGLE FREQUENCY RECEIVERS. CONTROL WAS BROUGHT IN USING THE FOLLOWING STATIONS:

"GRAVEL 1949"
LATITUDE: 39°46'22.92395" N 1803819.4802 N
LONGITUDE: 120°35'03.32548" W 6959824.0422 E

"DELL 1949"
LATITUDE: 39°48'03.87786" N 1814345.3519 N
LONGITUDE: 120°31'02.11293" W 6978283.7269 E

LATITUDES AND LONGITUDES AS PUBLISHED BY
NATIONAL GEODETIC SURVEYS (NGS) IN FEBRUARY
1987.

CALIFORNIA COORDINATE SYSTEM
OF 1983 (CCS83), ZONE 1

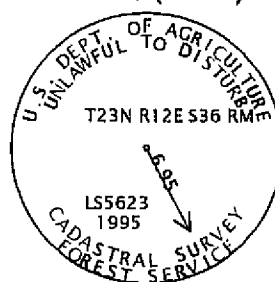
CORNER	NORTHING	EASTING
3	1816104.9830	6963461.1416
4	1813472.9905	6963511.3420
6	1810805.2312	6963552.8851
35	1810815.2928	6966107.2270
26	1810825.5318	6968674.3402
28	1813539.5208	6958123.2845
19	1816013.5398	6968456.9029
33	1815990.5561	6965846.2943

- PROPERTY BOUNDARY MARKED AND POSTED

CORNER	NORTHING	EASTING
3	1816104.9830	6963461.1416
4	1813472.9905	6963511.3420
6	1810805.2312	6963552.8851
35	1810815.2928	6966107.2270
26	1810825.5318	6968674.3402
28	1813539.5208	6958123.2845
19	1816013.5398	6968456.9029
33	1815990.5561	6965846.2943

CORNER NOTES FOR SECTION 6

3(RM1)



3
RECORD: 6 NOTCHES ON THE TOP OF A LAVA ROCK

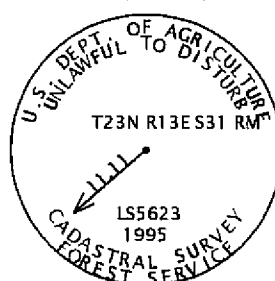
FOUND: 4'X6'X8' LAVA ROCK W/3 ROCKS ON TOP

SET: NOTHING AT CORNER LOCATION

FWB: STD USFS DRIVE-IN MON W/12" OF ROD 4" AG IN A 4"X24"X24" MOS FOR A REFERENCE MONUMENT N27°07'42"W 6.95 FT

STD USFS DRIVE-IN MON W/24" OF ROD 8" AG IN A 8"X24"X24" MOS FOR A REFERENCE MONUMENT N48°34'05"E 11.11 FT

3(RM2)



4
RECORD: 3"X3"X48" POST IN A 18"X36"X36" MOS

FWB: 16" PINE S63°E 19 LKS
20" PINE S44°E 106 LKS

FOUND: STD BLM MON IN A 30"X60"X60" MOS

FWB: VERY DECAYED TREE S65°46'W 13.9 FT (21 LKS)
TREE IS LAYING DOWN W/1974 KTAG ATTACHED

24" PINE S08°57'E 77.7 FT (118 LKS)
PINE IS LAYING DOWN W/1974 KTAG ATTACHED

9" IC SNAG S81°17'W 50.2 FT (BLM)
9" JP S74°33'E 23.5 FT (BLM)

SET: NOTHING AT CORNER LOCATION
FWB: 14" JP S49°51'W 59.9 FT SCRIBED "X" AT
BREAST HEIGHT AND "BT" AT BASE

T22N
R12E R13E
S1 S6

6
RECORD: 3"X3"X48" POST

FWB: 27" PINE N64°W 80 LKS
18" PINE S28°W 37 LKS
22" PINE S66°E 98 LKS
24" PINE N50°E 45 LKS

FOUND: STD BLM MON 6" AG IN A 2"X36"X36" MOS

FWB: DECAYED STUMP S23°04'W 33.2 FT (50 LKS)
W/DECAYED PINE LAYING ALONGSIDE W/ "BT" SCRIBING
16" PP S11°00'E 35.9 FT CLOSED FACE (BLM)
25" PP S60° 43'W 22.7 FT CLOSED FACE (BLM)
16" PP N56°50'W 20.2 FT CLOSED FACE (BLM)

SET: NOTHING

T22N
R12E R13E
S1 S6
S12 S7

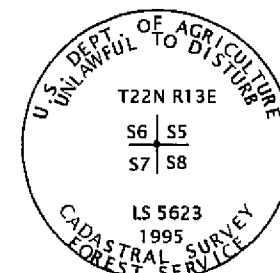
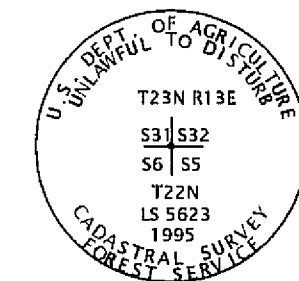
19
RECORD: POST

FWB: 30" PP S14°30'W 170 LKS
30" PP N65°30'W 55 LKS
30" IC N31°00'E 129 LKS
8" PP S42°00'E 93 LKS

FOUND: 6"X8"X15" STONE W/1 NOTCH WEST SIDE & 5 NOTCHES ON EAST SIDE

FWB: 35" PP S18°W 108.9 FT (165 LKS) SCRIBING VISIBLE
PINE STUMP N61°E 40.3 FT (61 LKS)

SET: STD USFS DRIVE-IN MON W/24" OF ROD 6" AG IN A 6"X36"X36" MOS



26

RECORD: POST
FWB: 38" PP S42°30'W 150 LKS
40" PP S83°30'E 100 LKS
42" PP N69°45'W 158 LKS

FOUND: 1" ODIP W/METAL TAG LS3297 (4PM29) 3" AG IN A 2"X24"X24" MOS

SET: REPLACED FOUND MON WITH STD USFS MON W/24" OF ROD 6" AG IN A 2"X24"X24" MOS.

FWB: 16" JP S62°04'W 142.5 FT SCRIBED "T22NR13ES7BT"
14" JP N36°40'W 264.0 FT SCRIBED "T22NR13ES6BT"

27

RECORD: NOTHING SET

FOUND: NOTHING

SET: NOTHING AT CORNER LOCATION (FALLS IN CREEK)

FWB: STD USFS DRIVE-IN MON S89°26'42"E 76.57 FT) 4" AG MARKED AS A WITNESS CORNER

FWB: 14" PINE N51°36'E 50.5 FT SCRIBED "S1/16S5BT"
15" PINE N10°53'E 72.8 FT SCRIBED "S1/16S5BT"

28

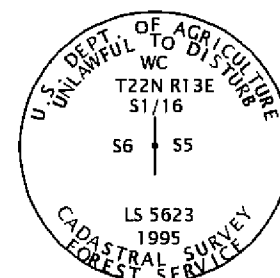
RECORD: POST
FWB: 10" PP S86°15'W 33 LKS
45" JUNIPER N33°00'E 76 LKS

FOUND: STD BLM MON 8" AG IN A 6"X42"X42" MOS

FWB: 30" JP S80°56'W 22.2 FT (34 LKS) SAWED INTO FACE
"1/4" VISIBLE

52" JUNIPER N33°22'E 49.8 FT (75 LKS)
W/CLOSED FACE AND 1975 BT TAG

SET: NOTHING



T22N R13E
S6 S5

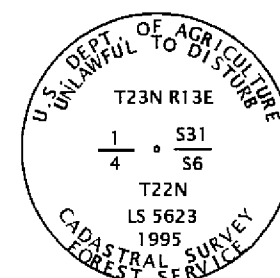
33

RECORD: SET A GRANITE STONE, 20X14X3, 10 IN DEEP MARKED "1/4S" AND RAISED A STONE MOUND ALONGSIDE

FWB: 12" IC N60°E 42 LKS
7" IC N71°E 31 LKS

FOUND: 18"X12"X4" ROCK MARKED "1/4" IN A 10"X30"X30" MOS

SET: STD USFS DRIVE-IN MON 24" OF ROD 8" AG IN A 8"X30"X30" MOS



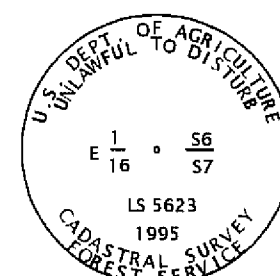
34

RECORD: NOTHING SET

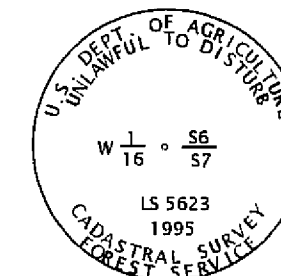
FOUND: NOTHING

SET: STD USFS DRIVE-IN MON W/36" OF ROD 2" AG IN A 4"X18"X18" MOS

FWB: 20" N57°56'W 21.9 FT SCRIBED "E1/16S6BT"
23" N03°04'E 25.0 FT SCRIBED "E1/16S6BT"



T22N R13E
S1 S16 S6 S5



35

RECORD: POST
FWB: 30" PP N44°W 93 LKS
30" PP S33°30'W 20 LKS

FOUND: 5/8" OD REBAR W/1-1/2" DIA ALUM CAP MARKED LS2843
2" AG (8RS129)

SET: NOTHING AT CORNER LOCATION

FWB: 6" JP N16°56'W 14.1 FT SCRIBED "1/4S6BT"
14" JP S14°48'E 27.4 FT SCRIBED "1/4S7BT"

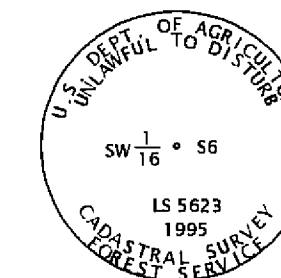
36

RECORD: NOTHING SET
GLO

FOUND: 5/8" REBAR W/1-1/2" ALUM CAP LS2847 (8RS129)

SET: REPLACED FOUND MON WITH A STD USFS DRIVE-IN MON 4" AG IN A 6"X24"X24" MOS

FWB: 10" JP S70°58'E 46.5 FT SCRIBED "W1/16S7BT"
16" JP S37°28'W 70.5 FT SCRIBED "W1/16S7BT"
NOTE! OFF CENTER PUNCH MARK ON CAP



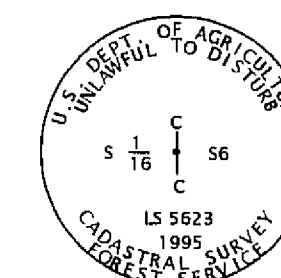
39

RECORD: NOTHING SET

FOUND: NOTHING

SET: STD USFS DRIVE-IN MON W/24" OF ROD 6" AG IN A 6"X24"X24" MOS

FWB: 9" IC N12°36'W 20.5 FT SCRIBED "SW1/16S6BT"
17" JP S16°58'E 54.5 FT SCRIBED "SW1/16S6BT"



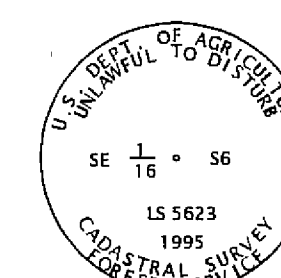
40

RECORD: NOTHING SET

FOUND: NOTHING

SET: STD USFS DRIVE-IN MON W/24" OF ROD 6" AG IN A 4"X30"X30" MOS

FWB: 7" JP N05°52'E 16.3 FT "CS1/16S6BT"
9" JP S68°19'E 13.0 FT "CS1/16S6BT"



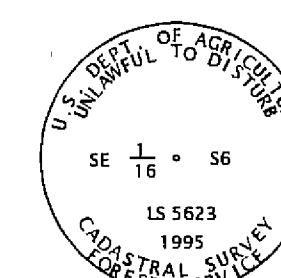
41

RECORD: NOTHING SET
GLO

FOUND: NOTHING

SET: STD USFS DRIVE-IN MON W/24" OF ROD 8" AG IN A 6"X24"X24" MOS

FWB: 6" JP N49°38'E 6.1 FT SCRIBED "SE1/16S6BT"
5" IC S15°43'E 16.3 FT SCRIBED "SE1/16S6BT"



NONSTANDARD ABBREVIATIONS

FWB	FROM WHICH BEARS
BT	BEARING TREE
MOS	MOUND OF STONE
MON	MONUMENT
WF	WHITE FIR
AG	ABOVE GROUND

NONSTANDARD ABBREVIATIONS

PP	PONDEROSA PINE
SP	SUGAR PINE
JP	JEFFREY PINE
IC	INCENSE CEDAR
KTAG	USFS LOCATION POSTER

RECORD OF SURVEY

SECTION 33, T22N R13E, SECTIONS 5,7&8 T22N R13E, MDM

SECTION 6 T22N R13E

PLUMAS COUNTY, CALIFORNIA

FOR

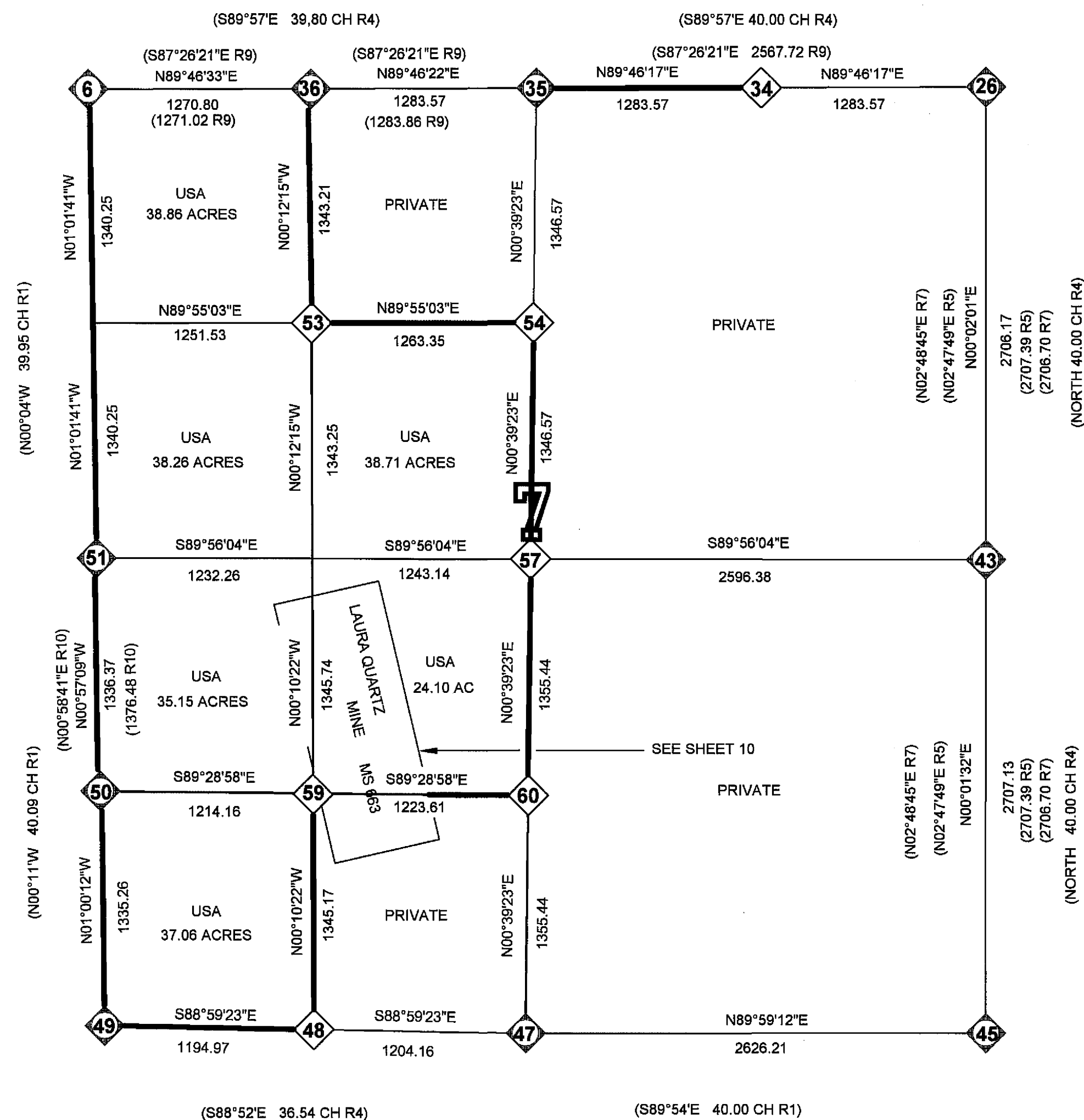
PLUMAS NATIONAL FOREST

PO BOX 11500 QUINCY, CALIFORNIA 95971

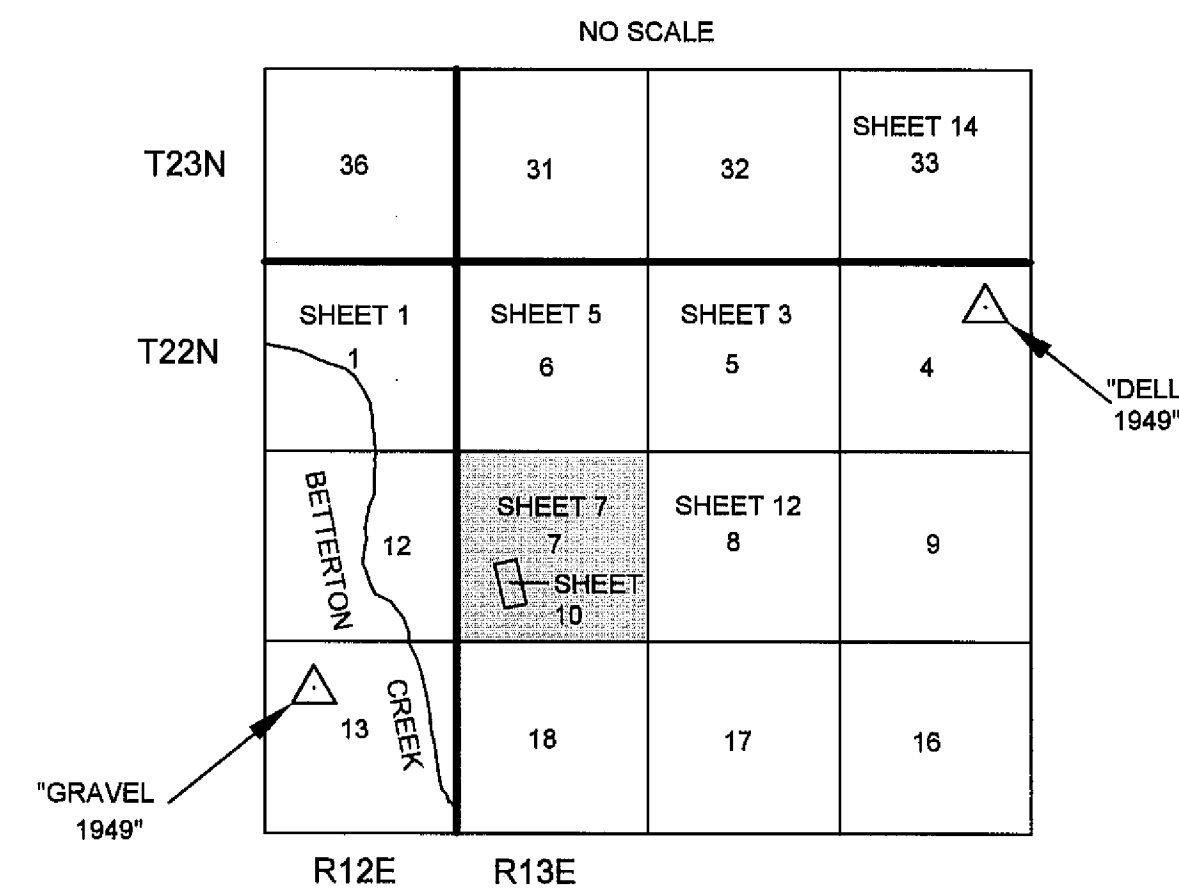
CREW:
B.SNOW J.SCHMIDT
D.GREENWELL R.KNOETTGEN

DRAWN BY:
R.KNOETTGEN
B.SNOW

SHEET 6 OF 12



PROJECT LOCATION & CONTROL SCHEME



GENERAL NOTES

A STANDARD UNITED STATES FOREST SERVICE (USFS)
DRIVE-IN MONUMENT IS A 5/8" DIAMETER
ALUMINUM ROD WITH A 3-1/4" ALUMINUM CAP
EDGE-MARKED WITH THE USFS LOGO.

A STANDARD BUREAU OF LAND MANAGEMENT (BLM) MONUMENT IS A 3" DIAMETER STEEL PIPE, 30" LONG WITH A 3&1/2" BRASS CAP EDGE-MARKED WITH THE BLM LOGO.

BASIS OF BEARING

MEASURED BEARINGS AND DISTANCES ARE GRID.
THEY ARE BASED ON THE CALIFORNIA COORDINATE
SYSTEM OF 1983(CCS83), ZONE 1.

Θ AT THE S1/4 SECTION 7 IS 00°56'27".
MULTIPLY GRID DISTANCES BY 1.000174 TO GET
GROUND DISTANCES.

CONTROL WAS DONE WITH GPS, TRIMBLE NAVIGATION, 4000 ST, SINGLE FREQUENCY RECEIVERS. CONTROL WAS BROUGHT IN USING THE FOLLOWING STATIONS:

"GRAVEL 1949"
LATITUDE: 39°46'22.92395" N 1803819.4802 N
LONGITUDE: 120°35'03.32548" W 6959624.0422 E

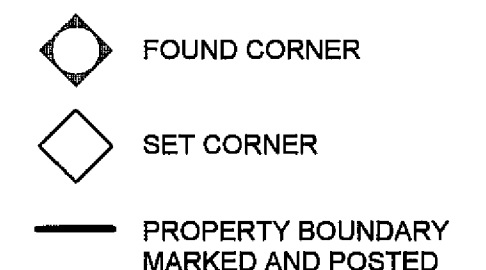
"DELL 1949"
LATITUDE: 39°48'03.87786" N 1814345.3519 N
LONGITUDE: 120°31'02.11293" W 6978283.7269 E

LATITUDES AND LONGITUDES AS PUBLISHED BY
NATIONAL GEODETIC SURVEYS (NGS) IN FEBRUARY
1987.

CALIFORNIA COORDINATE SYSTEM
OF 1983 (CCS83), ZONE 1

CORNER	NORTHING	EASTING
6	1810805.2312	6963552.8851
35	1810815.2928	6966107.2270
26	1810825.5318	6969974.3402
43	1808119.3632	6968672.7549
45	1805412.2296	6968671.5425
47	1805411.6210	6966045.3303
49	1805453.9220	6963646.5710
51	1808125.1614	6963600.9745

LEGEND



RECORD OF SURVEY

SECTION 1 T22N R12E, SECTIONS 5,6,&8 T22N R13E, SECTION 33 T23N R13E MDM

SECTION 7 T22N R13E
PLUMAS COUNTY, CALIFORNIA

PLUMAS NATIONAL FOREST
PO BOX 11500 QUINCY, CALIFORNIA 95971

CREW: B.SNOW J.SCHMIDT
D.GREENWELL R.KNOETTGEN

DRAWN BY: R.KNOETTGEN & B.SNOW

SHEET 7 OF 15

CORNER NOTES FOR SECTION 7

6
 RECORD: 3"X3"X48" POST
 FWB: 27" PINE N64°W 80 LKS
 18" PINE S28°W 37 LKS
 22" PINE S66°E 98 LKS
 24" PINE N50°E 45 LKS

T22N
 R12E R13E
 S1 | S6
 S12 | S7

FOUND: STD BLM MON 6" AG IN A 2"X36"X36" MOS
 FWB: DECAYED STUMP S23°04'W 33.2 FT (50 LKS)
 W/DECAYED PINE LAYING ALONGSIDE W/ "BT" SCRIBING
 16" PP S11°00'E 35.9 FT CLOSED FACE (BLM)
 25" PP S60° 43'W 22.7 FT CLOSED FACE (BLM)
 16" PP N56°50'W 20.2 FT CLOSED FACE (BLM)

SET: NOTHING

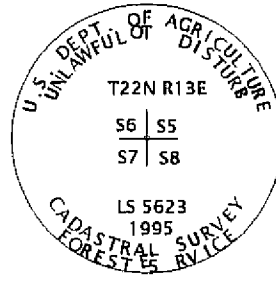
T22N R13E
 1
 4
 S12 | S7

26
 RECORD: POST
 FWB: 38" PP S42°30'W 150 LKS
 40" PP S83°30'E 100LKS
 42" PP N69°45'W 158 LKS

FOUND: 1" ODIP W/METAL TAG LS3297 (4PM29) 3" AG IN A 2"X24"X24" MOS

SET: REPLACED FOUND MON WITH STD USFS MON W/24" OF ROD
 6" AG IN A 2"X24"X24" MOS.

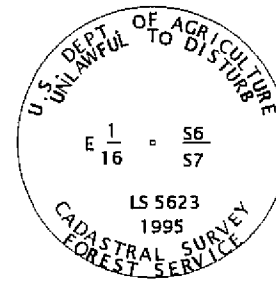
FWB: 16" JP S62°04'W 142.5 FT SCRIBED "T22NR13ES7BT"
 14" JP N35°40'W 264.0 FT SCRIBED "T22NR13ES6BT"



34
 RECORD: NOTHING SET
 GLO

FOUND: NOTHING

SET: STD USFS DRIVE-IN MON W/36" OF ROD 2" AG IN A
 4"X18"X18" MOS
 FWB: 20" N57°56'W 21.9 FT SCRIBED "E1/16S6BT"
 23" N03°04'E 25.0 FT SCRIBED "E1/16S6BT"



35
 RECORD: POST
 FWB: 30" PP N44°00'W 44 LKS
 30" PP S33°30'W 20 LKS

FOUND: 5/8" OD REBAR W/1-1/2" DIA ALUM CAP MARKED LS2843
 2" AG (8RS129)

SET: NOTHING AT CORNER LOCATION
 FWB: 6" JP N16°56'W 14.1 FT SCRIBED "1/4S6BT"
 14" JP S14°48'E 27.4 FT SCRIBED "1/4S7BT"

T22N R13E
 1 | S6
 4 | S7

FOUND: NOTHING SET

FOUND: 5/8" REBAR W/1-1/2" ALUM CAP LS2847 (8RS129)

SET: REPLACED FOUND MON WITH A STD USFS DRIVE-IN MON 4" AG
 IN A 6"X24"X24" MOS
 FWB: 10" JP S70°58'E 46.5 FT SCRIBED "W1/16S7BT"
 16" JP S37°28'W 70.5 FT SCRIBED "W1/16S7BT"
 NOTE! OFF CENTER PUNCH MARK ON CAP

NONSTANDARD ABBREVIATIONS

FWB	FROM WHICH BEARS
BT	BEARING TREE
MOS	MOUND OF STONE
MON	MONUMENT
WF	WHITE FIR
AG	ABOVE GROUND

43
 RECORD: POST
 FWB: 25" PP N36°E 5 LKS
 25" PP S62°W 26 LKS

FOUND: 1/2" REBAR WITH 1-1/2" ALUM CAP STAMPED LS2843 (7RS40)
 FWB: 19" PINE S68°05'E 18.9 FT SCRIBED "1/4S8BT"
 14" PINE N89°13'W 34.3 FT SCRIBED "1/4S7BT"

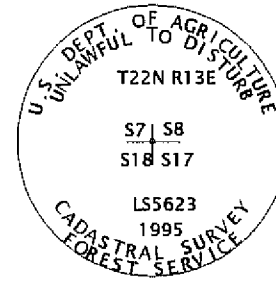
SET: NOTHING

45
 RECORD: POST
 FWB: 12" PP N20°W 38 LKS
 30" PP N50°E 91 LKS
 25" PP S44°W 76 LKS

FOUND: 1" OD STEEL PIPE, NO CAP, 15" AG IN A 6"X18"X18" MOS
 FWB: 19" JP N37°57'E 38.9 FT WITH A 1961 KTAG BY
 RCE 292 "CORNER RESET FROM NOTES OF ORIGINAL RR
 SURVEY"

SET: REPLACED FOUND MON WITH A STD USFS DRIVE-IN MON WITH
 36" OF ROD 12" AG IN A 6"X18"X18" MOS

FWB: 14" JP S63°50'W 57.2 FT SCRIBED "T22NR13ES18BT"
 6" JP N27°56'W 9.4 FT SCRIBED "XBT"
 19" JP N37°57'E 38.9 FT SCRIBED "T22NR13ES8BT"



47
 RECORD: POST
 FWB: 60" PP S09°W 159 LKS
 52" PP N25°W 131 LKS

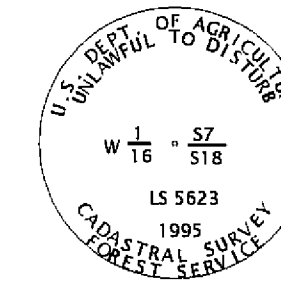
FOUND: 1/2" REBAR WITH 1-1/2" ALUM CAP STAMPED LS2843
 FWB: 25" JP S76°12'W 29.9 FT SCRIBED "1/4S18BT"
 25" JP N06°50'E 29.0 FT SCRIBED "1/4S7BT"

SET: NOTHING

T22N R13E
 1 | S7
 4 | S18

NONSTANDARD ABBREVIATIONS

PP	PONDEROSA PINE
SP	SUGAR PINE
JP	JEFFREY PINE
IC	INCENSE CEDAR
KTAG	USFS LOCATION POSTER



48
 RECORD: NOTHING SET

FOUND: NOTHING

SET: STD USFS DRIVE-IN MON WITH 12" OF ROD 2" AG IN A
 4"X18"X18" MOS
 FWB: 5" JP S76°03'W 28.8 FT SCRIBED "X" AT BREAST
 HEIGHT AND "BT" AT BASE
 15" JP S35°58'E 47.0 FT SCRIBED "W1/16S18BT"

49
 RECORD: POST
 FWB: 23" PP N36°W 59 LKS
 18" PP S79°W 80 LKS
 10" PP S40°E 123 LKS
 22" PP N38°E 106 LKS

FOUND: 2" DIA BRASS CAP EDGE-MARKED WITH THE CALIFORNIA
 DIVISION OF HIGHWAYS LOGO 12" BELOW ASPHALT SURFACE
 IN A 6" DIA WELL CASING (3RS110)

FWB: 21" JP S39°04'E 83.2 FT (126 LKS) WITH OPEN
 FACE AND SCRIBING VISIBLE

SET: NOTHING

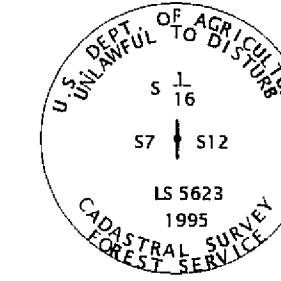
T22N
 R12E R13E
 S12 | S7
 S13 | S18

50
 RECORD: NOTHING SET

SET: 1" OD STEEL PIPE WITH METAL DISC STAMPED RCE 7294
 (3RS2)

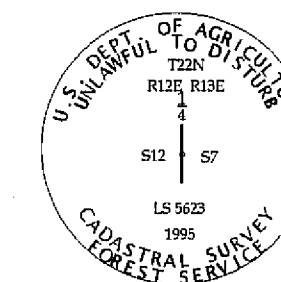
SET: REPLACED FOUND MON WITH A STD USFS DRIVE-IN MON
 WITH 36" OF ROD 6" AG IN A 4"X12"X12" MOS

FWB: 17" JP S49°57'E 17.8 FT SCRIBED "S1/16S7BT"
 16" IC N32°44'E 36.9 FT SCRIBED "S1/16S7BT"
 NOTE: OFF-CENTER PUNCH MARK

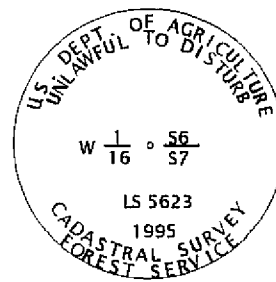


51
 RECORD: POST
 FWB 24" PP S57°W 94 LKS
 42" PP N39°E 31 LKS

FOUND: 1" OD STEEL PIPE WITH METAL DISC RCE7294 (3RS2)
 FWB: 30" STUMP N34°29'E 22.1 FT (33 LKS) WITH
 1965 ATTENTION SIGN AND 1970 BEARING TREE TAG
 21" PP S76°W 18.9 FT WITH 1938 KTAG (NO RECORD)



SET: REPLACED FOUND MON WITH A STD USFS DRIVE-IN MON
 WITH 36" OF ROD 4" AG IN A 8"X36"X36" MOS
 FWB: 7" PP N63°55'E 25.8 FT SCRIBED "1/4S7BT"
 9" PP N62°19'W 26.2 FT SCRIBED "1/4S12BT"



RECORD OF SURVEY

SECTION 1 T22N R12E, SECTIONS 5,6,&8 T22N R13E, SECTION 33, T23N R13E MDM

SECTION 7 T22N R13E
 PLUMAS COUNTY, CALIFORNIA

FOR

PLUMAS NATIONAL FOREST
 PO BOX 11500 QUINCY, CALIFORNIA 95971

CREW:

B.SNOW
 D.GREENWELL

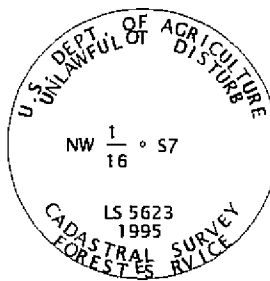
J.SCHMIDT
 R.KNOETTGEN

DRAWN BY:

R.KNOETTGEN & B.SNOW

SHEET 8 OF 15

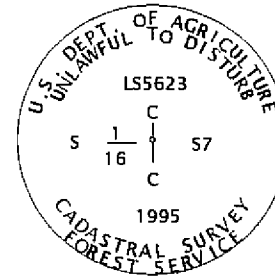
CORNER NOTES FOR SECTION 7 (CONTINUED)



53
RECORD: NOTHING SET

FOUND: NOTHING

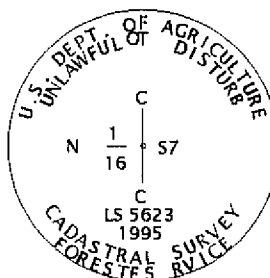
SET: STD USFS DRIVE-IN MON WITH 24" OF ROD 8" AG IN A
4"X24"X24" MOS
FWB: 9" IC N28°01'W 27.3 FT SCRIBED "NW1/16S7BT"
18" JP S00°13'E 17.6 FT SCRIBED "NW1/16S7BT"



60
RECORD: NOTHING SET

FOUND: NOTHING

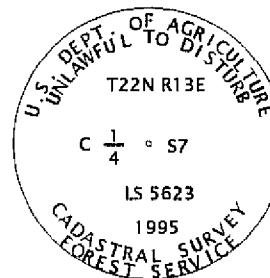
SET: STD USFS DRIVE-IN MON WITH 36" OF ROD 6" AG NOTHING
IN A 8"X18"X18" MOS
FWB: 15" JP S68°20'E 15.6 FT SCRIBED "CS1/16S7BT"
11" JP S51°30'W 14.8 FT SCRIBED "CS1/16S7BT"



54
RECORD: NOTHING SET

FOUND: NOTHING

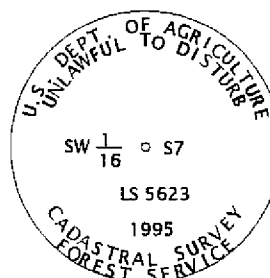
SET: STD USFS DRIVE-IN MON WITH 48" OF ROD 4" AG IN A
8"X24"X24" MOS
FWB: 17" IC S74°12'W 81.9 FT SCRIBED "CN1/16S7BT"
17" JP S13°48'E 212.5 FT SCRIBED "CN1/16S7BT"



57
RECORD: NOTHING SET

FOUND: NOTHING

SET: STD USFS DRIVE-IN MON W/36" OF ROD 6" AG IN A
10"X18"X18" MOS
FWB: 7" IC S82°30'E 6.1 FT SCRIBED "C1/4S7BT"
11" JP N01°21'W 40.9 FT SCRIBED "C1/4S7BT"



59
RECORD: NOTHING SET

FOUND: NOTHING

SET: STD US FS DRIVE-IN MON WITH 36 OF ROD 4" AG IN A
4"X30"X30" MOS
FWB: 15" JP S20°07'E 27.7 FT "SW1/16S7BT"
11" IC N31°52'E 28.4 FT "SW1/16S7BT"

NONSTANDARD ABBREVIATIONS

FWB	FROM WHICH BEARS
BT	BEARING TREE
MOS	MOUND OF STONE
MON	MONUMENT
WF	WHITE FIR
PP	PONDEROSA PINE
SP	SUGAR PINE
JP	JEFFREY PINE
IC	INCENSE CEDAR
KTAG	USFS LOCATION POSTER

RECORD OF SURVEY

SECTION 1 T22N R12E, SECTIONS 5,6,&8 T22N R13E, SECTION 33 T23N R13E MDM

SECTION 7 T22N R13E

PLUMAS COUNTY, CALIFORNIA

FOR

PLUMAS NATIONAL FOREST

PO BOX 11500 QUINCY, CALIFORNIA 95971

CREW:

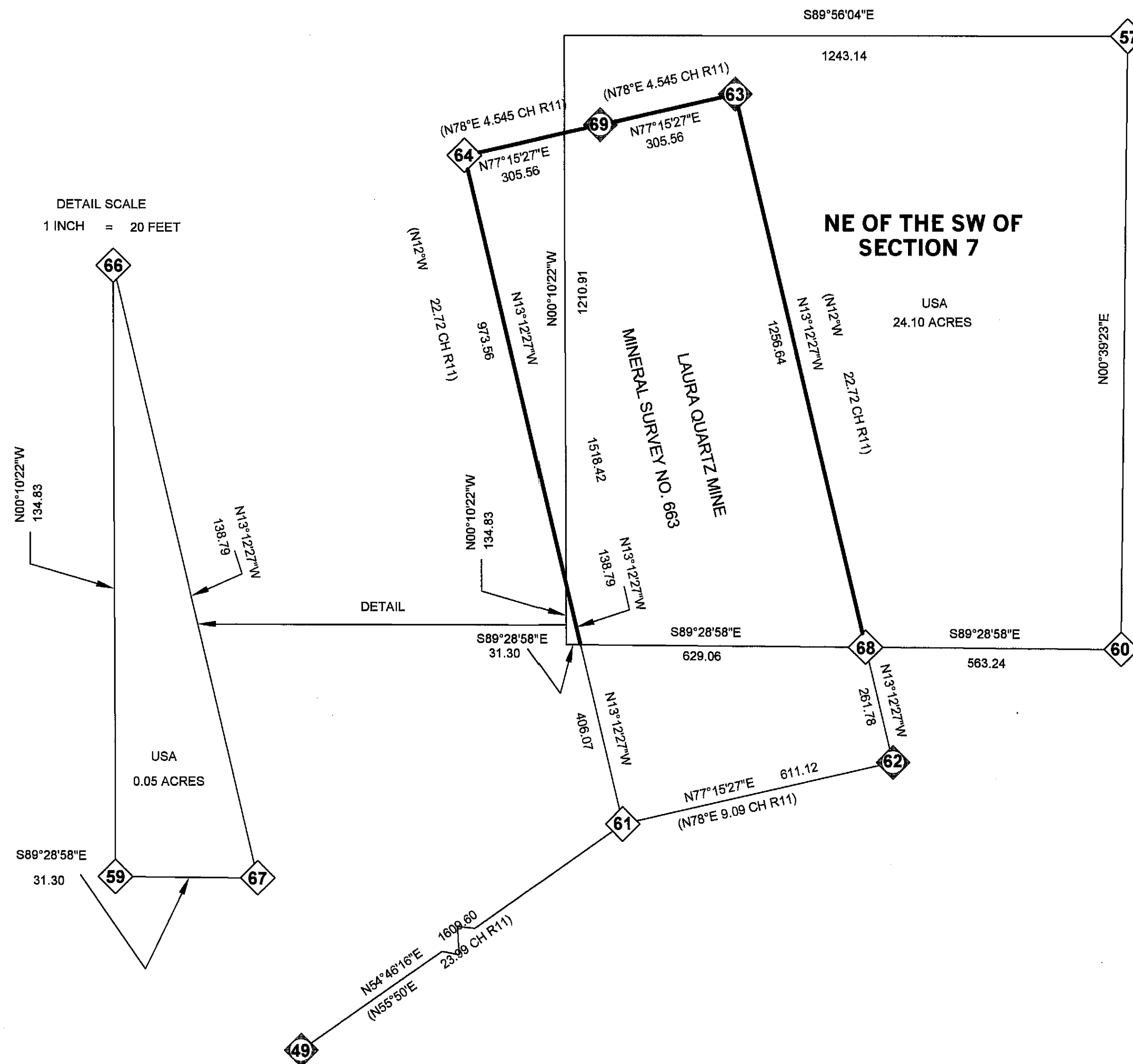
B.SNOW
D.GREENWELL

DRAWN BY:

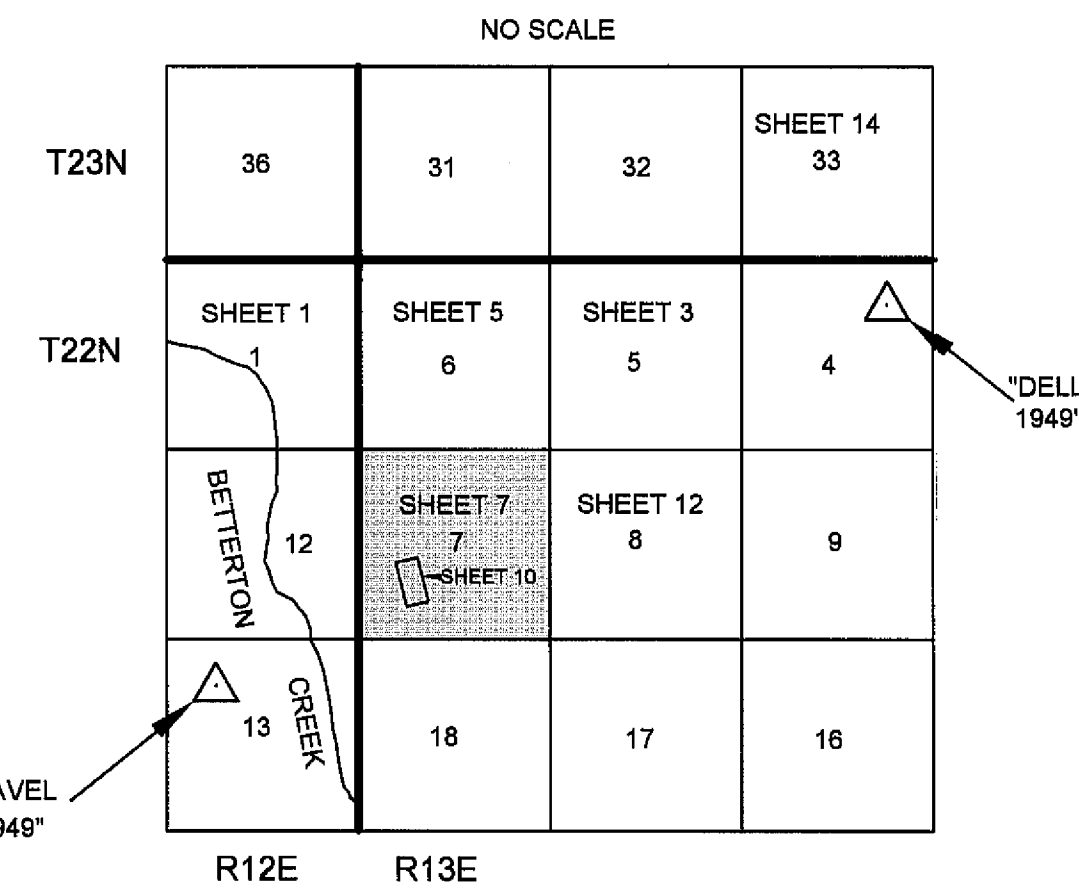
J.SCHMIDT
R.KNOETTGEN

R.KNOETTGEN & B.SNOW

SHEET 9 OF 15



PROJECT LOCATION & CONTROL SCHEME



GENERAL NOTES

A STANDARD UNITED STATES FOREST SERVICE (USFS) DRIVE-IN MONUMENT IS A 5/8" DIAMETER ALUMINUM ROD WITH A 3-1/4" ALUMINUM CAP EDGE-MARKED WITH THE USFS LOGO.

A STANDARD BUREAU OF LAND MANAGEMENT (BLM) MONUMENT IS A 2-1/2" DIAMETER STEEL PIPE, 28" LONG WITH A 3-1/2" BRASS CAP EDGE-MARKED WITH THE BLM LOGO.

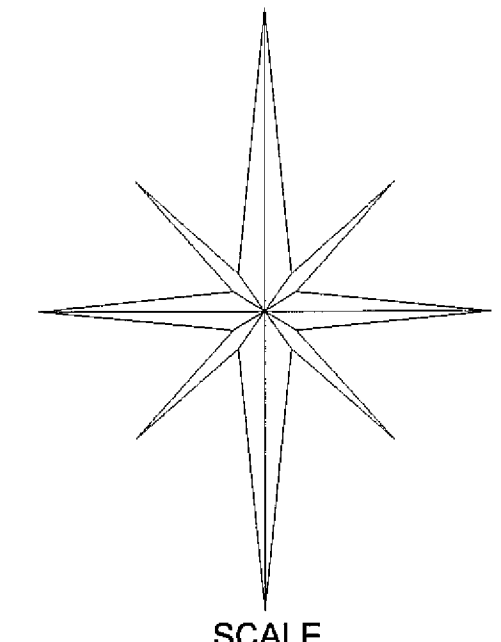
SURVEY HISTORY OF LAURA QUARTZ MINE

R11	A. KEDDIE	1877	GLO

CALIFORNIA COORDINATE SYSTEM OF 1983 (CCS83), ZONE 1

CORNER	NORTHING	EASTING
49	1805453.922	6963646.5710

N



SCALE

1 INCH = 200 FEET



BASIS OF BEARING

MEASURED BEARINGS AND DISTANCES ARE GRID. THEY ARE BASED ON THE CALIFORNIA COORDINATE SYSTEM OF 1983 (CCS83), ZONE 1.

Θ AT THE SW CORNER SECTION 7 IS 00°58'07". MULTIPLY GRID DISTANCES BY 1.000174 TO GET GROUND DISTANCES.

CONTROL WAS DONE WITH GPS, TRIMBLE NAVIGATION, 4000 ST, SINGLE FREQUENCY RECEIVERS. CONTROL WAS BROUGHT IN USING THE FOLLOWING STATIONS:

"GRAVEL 1949"
LATITUDE: 39°46'22.92395" N 1803819.4802 N
LONGITUDE: 120°35'03.32548" W 6959824.0422 E

"DELL 1949"
LATITUDE: 39°48'03.87786" N 1814345.3519 N
LONGITUDE: 120°31'02.11293" W 6978283.7269 E

LATITUDES AND LONGITUDES AS PUBLISHED BY NATIONAL GEODETIC SURVEYS (NGS) IN FEBRUARY 1987.

LEGEND

- FOUND CORNER
- SET CORNER
- PROPERTY BOUNDARY MARKED AND POSTED

RECORD OF SURVEY

SECTION 1 T22N R12E, SECTIONS 5,6,7&8 T22N R13E, SECTION 33 T23N R13E MDM

M.S. 663 LAURA QUARTZ CLAIM
PLUMAS COUNTY, CALIFORNIA

FOR
PLUMAS NATIONAL FOREST
PO BOX 11500 QUINCY, CALIFORNIA 95971

CREW:

B.SNOW J.SCHMIDT
D.GREENWELL R.KNOETTGEN

DRAWN BY:

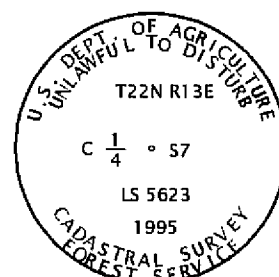
R.KNOETTGEN & B.SNOW

SHEET 10 OF 15

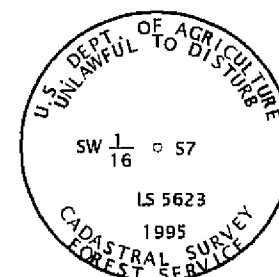
CORNER NOTES FOR LAURA QUARTZ MINE

T22N
R12E R13E
S12 S7
S13 S18

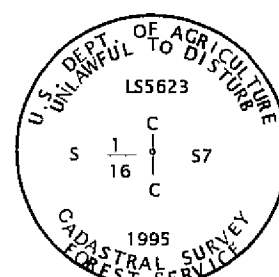
49
RECORD: POST
FWB: 23" PP N36°W 59 LKS
18" PP S79°W 80 LKS
10" PP S40°E 123 LKS
22" PP N38°E 106 LKS
FOUND: 2" DIA BRASS CAP EDGE-MARKED WITH THE CALIFORNIA
DIVISION OF HIGHWAYS LOGO 12" BELOW ASPHALT SURFACE
IN A 6" DIA WELL CASING (3RS110)
FWB: 21" JP S39°04'E 83.2 FT (126 LKS) WITH OPEN
FACE AND SCRIBING VISIBLE
SET: NOTHING



57
RECORD: NOTHING SET
FOUND: NOTHING
SET: STD USFS DRIVE-IN MON W/36" OF ROD 6" AG IN A
10"X18"X18" MOS
FWB: 7" IC S82°30'E 6.1 FT SCRIBED "C1/4S7BT"
11" JP N01°21'W 40.9 FT SCRIBED "C1/4S7BT"



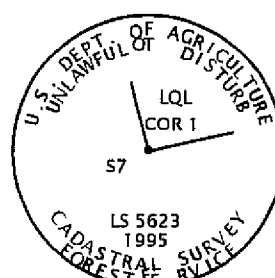
59
RECORD: NOTHING SET
FOUND: NOTHING
SET: STD US FS DRIVE-IN MON WITH 36 OF ROD 4" AG IN A
4"X30"X30" MOS
FWB: 15" JP S20°07'E 27.7 FT "SW1/16S7BT"
11" IC N31°52'E 28.4 FT "SW1/16S7BT"



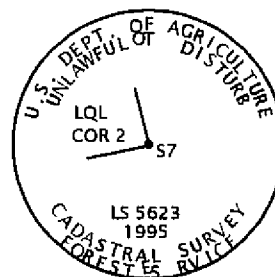
60
RECORD: NOTHING SET
FOUND: NOTHING
SET: STD USFS DRIVE-IN MON WITH 36" OF ROD 6" AG NOTHING
IN A 8"X18"X18" MOS
FWB: 15" JP S68°20'E 15.6 FT SCRIBED "CS1/16S7BT"
11" JP S51°30'W 14.8 FT SCRIBED "CS1/16S7BT"

NONSTANDARD ABBREVIATIONS

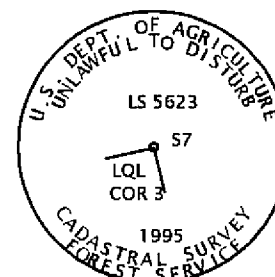
FWB	FROM WHICH BEARS
BT	BEARING TREE
MOS	MOUND OF STONE
MON	MONUMENT
WF	WHITE FIR



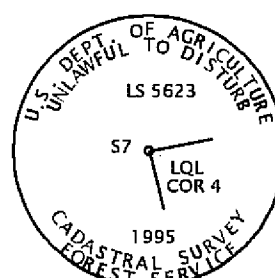
61
RECORD: A POST MARKED "L No.1"
FWB: 26" PP N64°15'W 53 LKS
FOUND: NOTHING
SET: STD USFS DRIVE-IN MON WITH 48" OF ROD 8" AG IN A
5"X24"X24" MOS
FWB: 12" JP N17°02'W 10.0 FT SCRIBED "LQLCOR1BT"
11" JP S44°37'E 44.0 FT SCRIBED "LQLCOR1BT"



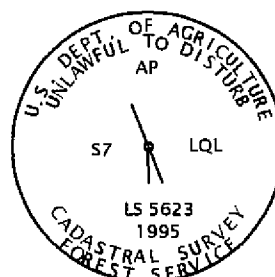
62
RECORD: A POST MARKED "L NO.2"
FWB: 36" PP N07°45'W 31 LKS (GLO R11)
50" PP N85°15'E 45 LKS
FOUND: 6"X42"X42" EMBEDDED MOS
FWB: VERY DECAYED STUMP N08°59'W 23.7 FT (36 LKS)
VERY DECAYED STUMP N82°17'E 31.3 FT (47 LKS)
SET: STD USFS DRIVE-IN MON WITH 24 " OF ROD 8" AG IN A
6"X42"X42" MOS
FWB: 14" JP S28°48'W 53.7 FT SCRIBED "LQLCOR2BT"
12" JP S19°16'E 30.4 FT SCRIBED "LQLCOR2BT"



63
RECORD: A POST MARKED "L No.3" IN A MOUND OF ROCK
FWB: 26" PP N78°E 34 LKS
FOUND: 8"X24"X24" MOS
FWB: 36" PP STUMP N72°32'E 23.3 FT (35 LKS)
WITH OLD RUSTY ATTENTION SIGN OF 1938 VINTAGE
SET: STD USFS DRIVE-IN MON WITH 24" OF ROD 10" AG IN A
8"X24"X24" MOS
FWB: 8" IC N11°23'W 16.6 FT SCRIBED "LQLCOR3BT"
10" JP N47°09'E 25.7 FT SCRIBED "LQLCOR3BT"



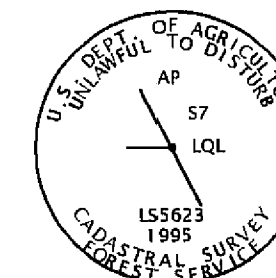
64
RECORD: A POST MARKED "L No.4"
FOUND: NOTHING AT CORNER LOCATION
FWB: 26" IC N75°33'E 6.0 FT WITH OPEN FACE
WITH 3 CHOP MARKS ON FACE AND 1938 KTAG ATTACHED
(NO RECORD)
SET: STD USFS DRIVE-IN MON WITH 36" OF ROD 8" AG IN A
6"X24"X24" MOS.
FWB: 16" IC N75°33'E 6.0 FT SCRIBED "LQLCOR4BT"
11" JP N04°19'W 13.6 FT SCRIBED "LQLCOR4BT"



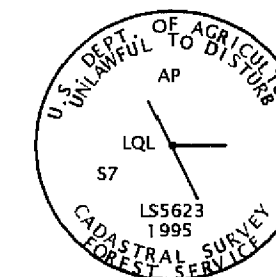
66
RECORD: NOTHING SET
FOUND: NOTHING
SET: STD USFS DRIVE-IN MON W/36" OF ROD 6" AG
IN A 6"X24"X24" MOS

NONSTANDARD ABBREVIATIONS

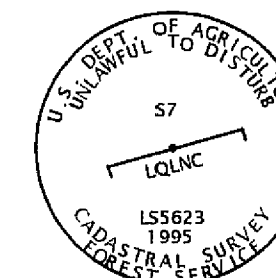
PP	PONDEROSA PINE
SP	SUGAR PINE
JP	JEFFREY PINE
IC	INCENSE CEDAR
KTAG	USFS LOCATION POSTER



67
RECORD: NOTHING SET
FOUND: NOTHING
SET: STD USFS DRIVE-IN MON W/36" OF ROD 2" AG
IN A 6"X18"X18" MOS



68
RECORD: NOTHING
FOUND: NOTHING
SET: STD USFS DRIVE-IN MON W/24" OF ROD 6" AG
IN A 6"X18"X18" MOS



69
RECORD: NOTHING
FOUND: 4"X36"X36" EMBEDDED MOS
SET: STD USFS DRIVE-IN MON W/36" OF ROD 9" AG
IN A 8"X36"X36" MOS
FWB: 10" IC N04°11'W 3.3 FT SCRIBED "LQLNCBT"
11" JP S63°25'W 18.7 FT SCRIBED "LQLNCBT"

RECORD OF SURVEY

SECTION 1 T22N R12E, SECTIONS 5,6,7&8 T22N R13E, SECTION 33 T23N R13E MDM

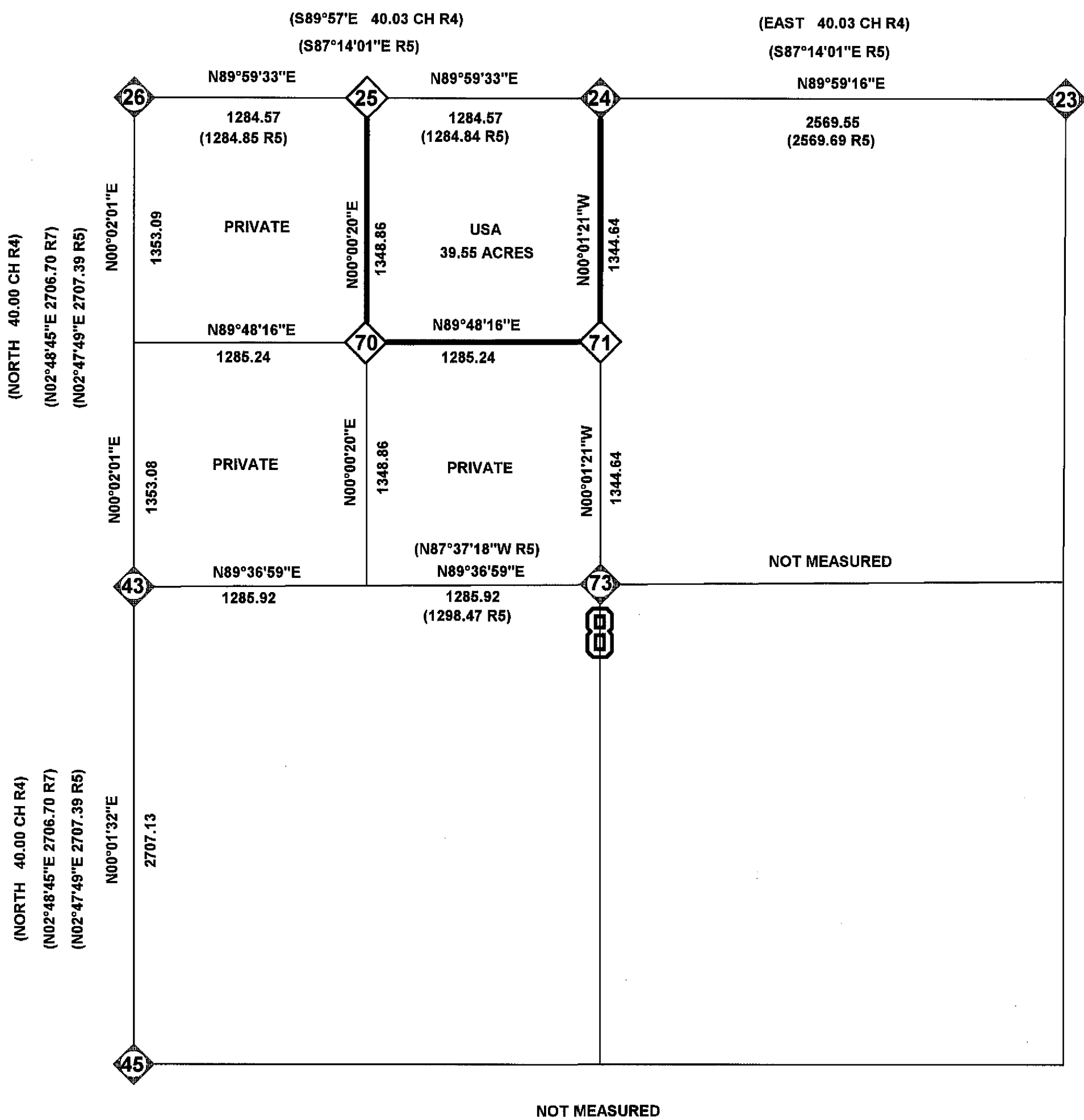
M.S. 663 LAURA QUARTZ CLAIM
PLUMAS COUNTY, CALIFORNIA

FOR
PLUMAS NATIONAL FOREST
PO BOX 11500 QUINCY, CALIFORNIA 95971

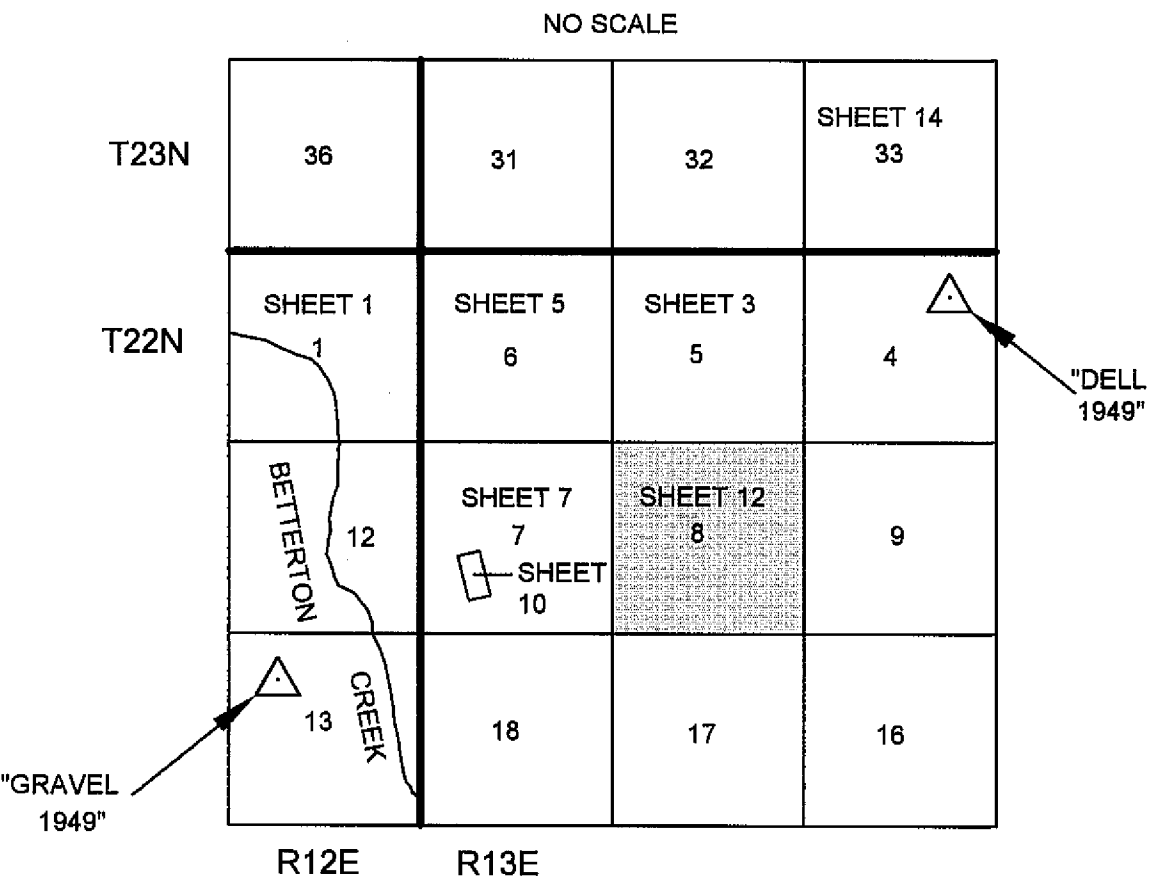
CREW: J.SCHMIDT R.KNOETTGEN B.SNOW

DRAWN BY: R.KNOETTGEN & B.SNOW

SHEET 11 OF 15



PROJECT LOCATION & CONTROL SCHEME



GENERAL NOTES

A STANDARD UNITED STATES FOREST SERVICE (USFS) DRIVE-IN MONUMENT IS A 5/8" DIAMETER ALUMINUM ROD WITH A 3-1/4" ALUMINUM CAP EMBOSSED WITH THE USFS LOGO.

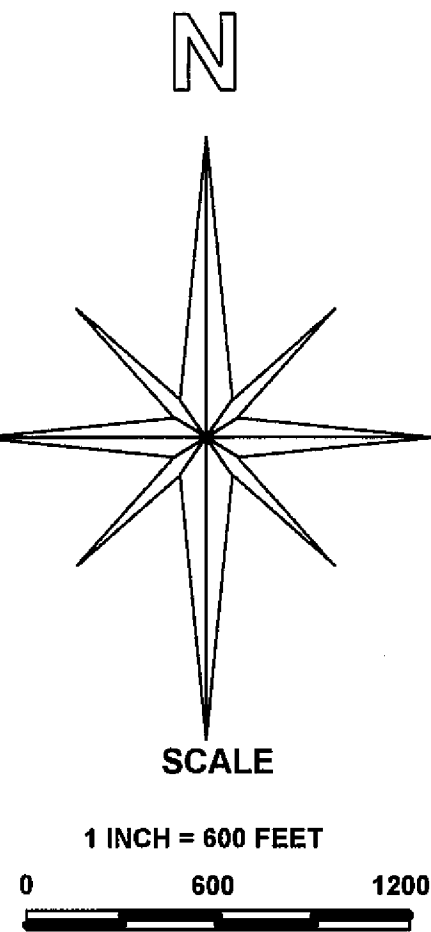
A STANDARD BUREAU OF LAND MANAGEMENT (BLM) MONUMENT IS A 2-1/2" DIAMETER STEEL PIPE, 28" LONG WITH A 3-1/2" BRASS CAP EMBOSSED WITH THE BLM LOGO.

SURVEY HISTORY OF SECTION 8

R1	D. HALL		1881	GLO
R4	A. KEDDIE		1872	GLO
R5	G. HENDERSON	LS3297	1973	4PM29
R6	R. LUNDY	RCE15265	1974	5PM19
R7	J. HAMBY	LS2843	1985	7RS40
R12	E. NORRIS	LS2846	1986	3RS71
R13	J. HAMBY	LS2843	1991	9RS20
R14	J. HAMBY	LS2843	1992	9RS31

CALIFORNIA COORDINATE SYSTEM OF 1983 (CCS83), ZONE 1

CORNER	NORTHING	EASTING
23	1810826.4157	6973813.0314
24	1810826.8684	6971243.4808
26	1810826.5318	6968674.3402
43	1808119.3632	6968672.7549
45	1805412.2296	6968671.5425



BASIS OF BEARING

MEASURED BEARINGS AND DISTANCES ARE GRID. THEY ARE BASED ON THE CALIFORNIA COORDINATE SYSTEM OF 1983(CCS83), ZONE 1.

Q AT THE N1/4 OF SECTION 8 IS 00°57'11" MULTIPLY GRID DISTANCES BY 1.000174 TO GET GROUND DISTANCES.

CONTROL WAS DONE WITH GPS, TRIMBLE NAVIGATION, 4000 ST, SINGLE FREQUENCY RECEIVERS. CONTROL WAS BROUGHT IN USING THE FOLLOWING STATIONS:

"GRAVEL 1949"
LATITUDE: 39°46'22.92395" N 1803819.4802 N
LONGITUDE: 120°35'03.32548" W 6959624.0422 E

"DELL 1949"
LATITUDE: 39°48'03.87786" N 1814345.3519 N
LONGITUDE: 120°31'02.11293" W 6978283.7269 E

LATITUDES AND LONGITUDES AS PUBLISHED BY NATIONAL GEODETIC SURVEYS (NGS) IN FEBRUARY 1987.

LEGEND

- FOUND CORNER
- SET CORNER
- PROPERTY BOUNDARY MARKED AND POSTED

RECORD OF SURVEY

SECTION 1 T22N R12E, SECTIONS 5,6,7 T22N R13E, SECTION 33 T23N R13E MDM
SECTION 8 T22N R13E
PLUMAS COUNTY, CALIFORNIA
FOR
PLUMAS NATIONAL FOREST
PO BOX 11500 QUINCY, CALIFORNIA 95971
CREW: B.SNOW J.SCHMIDT D.GREENWELL R.KNOETTGEN R.KNOETTGEN & B.SNOW
DRAWN BY:
SHEET 12 OF 15

CORNER NOTES FOR SECTION 8

23

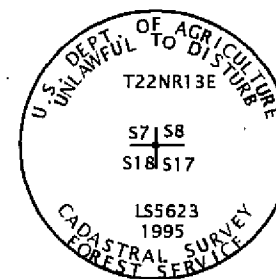
RECORD: POST
 FWB: 15" PP N46°30'W 76 LKS
 30" PP S39°00'E 49 LKS
 30" PP S43°30'W 88 LKS

T22NR13E

S5 | S4
 S8 | S9

FOUND: STD BLM MON 8" AG IN A 4"X36"X36" MOS
 FWB: 28" PP N78°02'W 18.4 FT W/OPEN FACE ROMAN
 NUMERAL SCRIBING VISIBLE & 1938 KTAG
 8" JP N11°24'W 11.3 FT OPEN FACE SCRIBING VISIBLE (BLM 1985)
 15" JP N19°31'E 13.5 FT OPEN FACE SCRIBING VISIBLE (BLM 1985)
 16" JP S54°02'E 16.8 FT OPEN FACE SCRIBING VISIBLE (BLM 1985)
 15" JP S35°25'W 16.5 FT OPEN FACE SCRIBING VISIBLE (BLM 1985)

SET: NOTHING



45

RECORD: POST
 FWB: 12" PP N20°W 38 LKS
 30" PP N50°E 91 LKS
 25" PP S44°W 76 LKS

FOUND: 1" OD STEEL PIPE, NO CAP, 15" AG IN A 6"X18"X18" MOS
 FWB: 19" JP N37°57'E 38.9 FT WITH A 1961 KTAG BY
 RCE 292 "CORNER RESET FROM NOTES OF ORIGINAL RR
 SURVEY"

SET: REPLACED FOUND MON WITH A STD USFS DRIVE-IN MON WITH
 36" OF ROD 12" AG IN A 6"X18"X18" MOS
 FWB: 14" JP S63°50'W 57.2 FT SCRIBED "T22NR13ES18BT"
 6" JP N27°56'W 9.4 FT SCRIBED "XBT"
 19" JP N37°57'E 38.9 FT SCRIBED "T22NR13ES8BT"

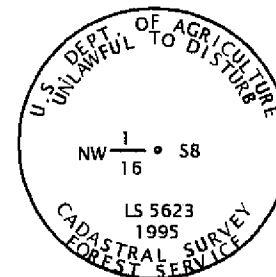
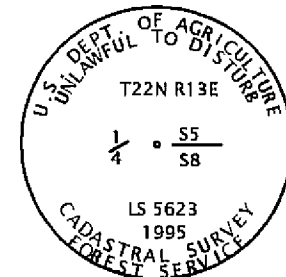
24

RECORD: POST
 FWB: 8" PP S34°E 40 LKS
 28" PP N22°E 27 LKS

FOUND: 1/2" OD STEEL PIPE W/METAL CAP LS3297 (4PM29)

SET: REPLACED FOUND MON W/STD USFS DRIVE-IN MON W/24" OF ROD
IN A 6"X30"X30" MOS

FWB: 17" JP N44°54'W 18.8 FT SCRIBED "1/4S5BT"
 11" JP S50°40'W 53.3 FT SCRIBED "1/4S8BT"



70

RECORD: NOTHING SET

FOUND: NOTHING AT CORNER POSITION

SET: STD USFS DRIVE-IN MON 3" AG IN A 3"X48"X48" MOS

FWB: 3/4" STEEL PIPE W/METAL TAG LS3297 S86°08'18"E 6.01 FT (4PM29)
 8" PP S74°55'W 16.8 FT
 21" PP N25°08'E 28.3 FT

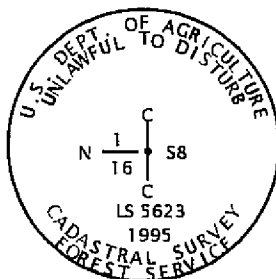
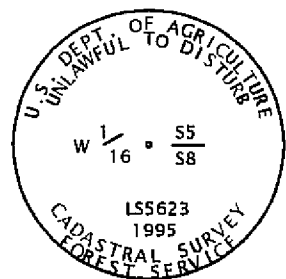
25

RECORD: NOTHING SET

FOUND: NOTHING

SET: STD USFS MON 4" AG

FWB: 10" PP N68°55'W 9.4 FT SCRIBED "W1/16S5BT"
 10" PP S20°07'W 1.8 FT SCRIBED "W1/16S8BT"



71

RECORD: NOTHING SET

FOUND: NOTHING

FWB: 5/8" STEEL PIPE W/METAL TAG LS3297 S89°53'14"E 12.40 FT (4PM29)

SET: STD USFS DRIVE-IN MON 8" AG

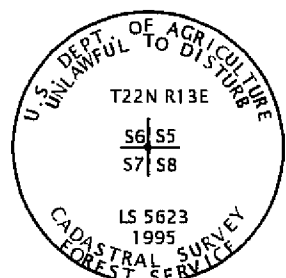
26

RECORD: POST
 FWB: 38" PP S42°30'W 150 LKS
 40" PP S83°30'E 100LKS
 42" PP N69°45'W 158 LKS

FOUND: 1" ODIP W/METAL TAG LS3297 (4PM29) 3" AG IN A 2"X24"X24" MOS

SET: REPLACED FOUND MON WITH STD USFS MON W/24" OF ROD
6" AG IN A 2"X24"X24" MOS.

FWB: 16" JP S62°04'W 142.5 FT SCRIBED "T22NR13ES7BT"
 14" JP N35°40'W 264.0 FT SCRIBED "T22NR13ES6BT"



43

RECORD: POST
 FWB: 25" PP N36°E 5 LKS
 25" PP S62°W 26 LKS

FOUND: 5/8" REBAR WITH 1-1/2" ALUM CAP STAMPED LS2843 (7RS40)

FWB: 19" PINE S68°05'E 18.9 FT SCRIBED "1/4S8BT"
 14" PINE N89°13'W 34.3 FT SCRIBED "1/4S7BT"

SET: NOTHING

T22N R13E

1
 4
 S7 | S8

T22N R13E

C 1
 4 | S8

73

RECORD: NOTHING SET

FOUND: 5/8" REBAR W/1-1/2" ALUM CAP LS2843 (9RS31)

SET: NOTHING

NONSTANDARD ABBREVIATIONS

FWB	FROM WHICH BEARS
RT	BEARING TREE
MOS	MONUMENT OF STONE
MON	MONUMENT
WF	WHITE FIR
PP	PONDEROSA PINE
SP	SUGAR PINE
JP	JEFFREY PINE
IC	INCENSE CEDAR
KTAG	USFS LOCATION POSTER
AG	ABOVE GROUND

RECORD OF SURVEY

SECTION 1 T22N R12E, SECTIONS 5,6,8,7 T22N R13E, SECTION 33, T23N R13E MDM

SECTION 8 T22N R13E
PLUMAS COUNTY, CALIFORNIA

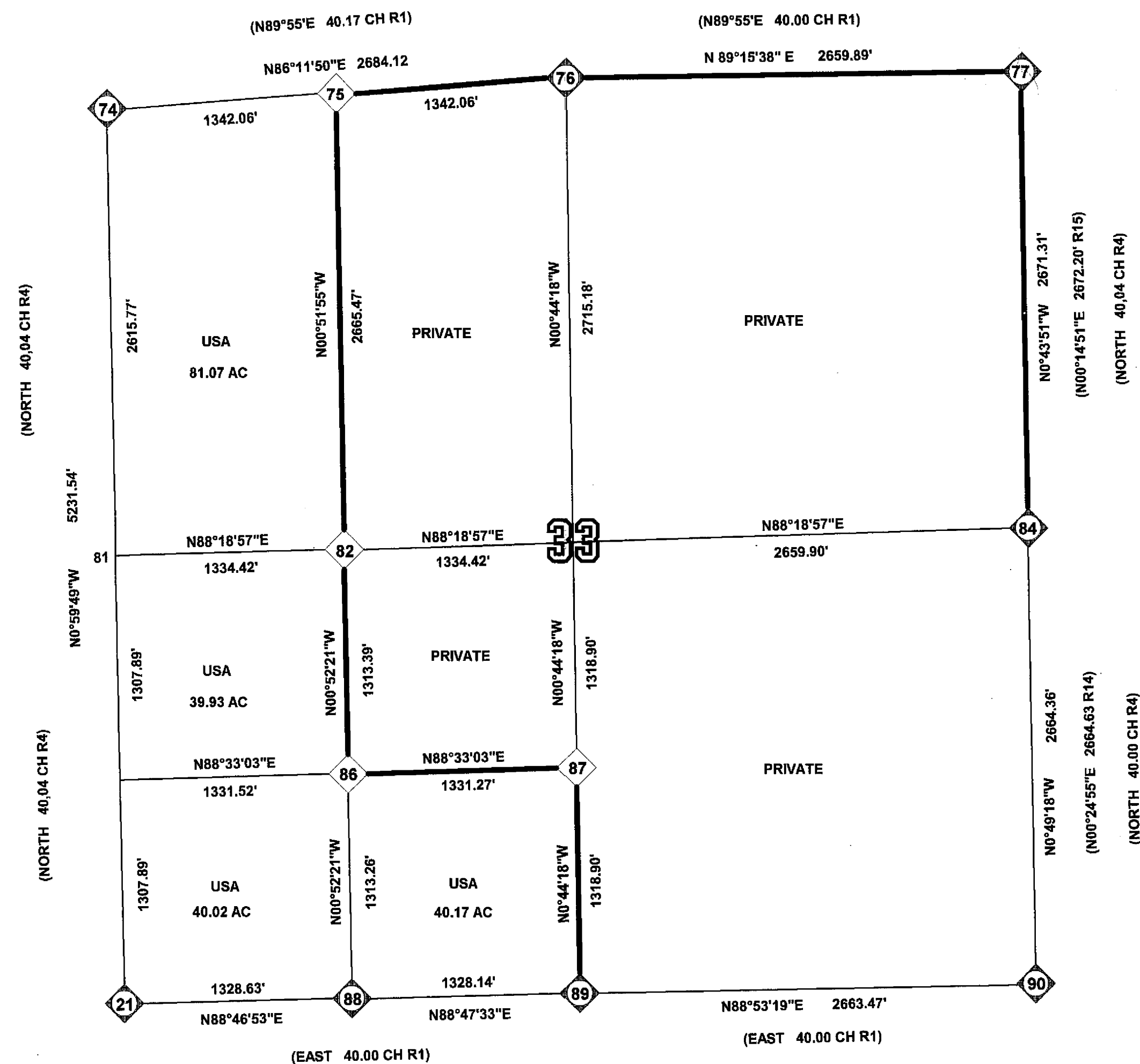
FOR

PLUMAS NATIONAL FOREST
PO BOX 11500 QUINCY, CALIFORNIA 95971

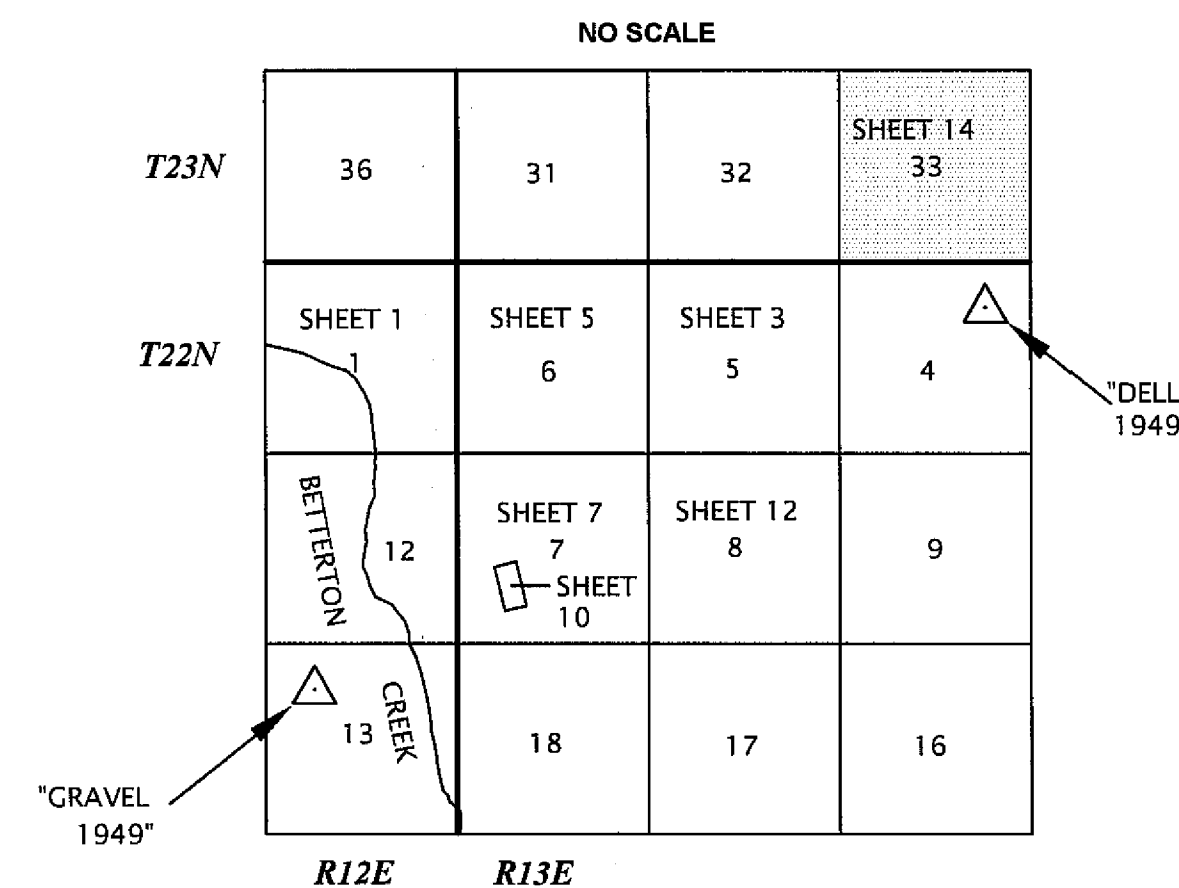
CREW:

B.SNOW
D.GREENWELLJ.SCHMIDT
R.KNOETTGENDRAWN BY:
R.KNOETTGEN &
B.SNOW

SHEET 13 OF 15



PROJECT LOCATION & CONTROL SCHEME



GENERAL NOTES

A STANDARD UNITED STATES FOREST SERVICE (USFS) DRIVE-IN MONUMENT IS A 5/8" DIAMETER REBAR WITH A 3-1/4" ALUMINUM CAP EDGE-MARKED WITH THE USFS LOGO.

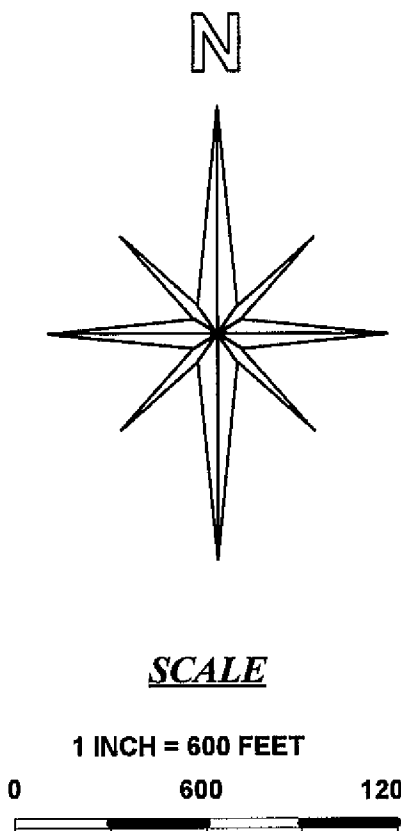
A STANDARD BUREAU OF LAND MANAGEMENT (BLM) MONUMENT IS A 2-1/2" DIAMETER STEEL PIPE, 28" LONG WITH A 3-1/2" BRASS CAP EDGE-MARKED WITH THE BLM LOGO.

SURVEY HISTORY OF SECTION 33

R4	A. KEDDIE		1872	GLO
R1	D. HALL		1881	GLO
R14	C. BROWN	RCE 22836	1982	6RS86
R15	J. HAMBY	LS 2843	1993	10PM87

CALIFORNIA COORDINATE SYSTEM OF 1983 (CCS83), ZONE 1

CORNER	NORTHING	EASTING
21	1816116.1193	6973780.1334
74	1821346.8686	6973689.1196
76	1821524.8854	6976367.3311
77	1821559.2079	6979026.9999
81	1818731.4939	6973734.6265
84	1818888.1141	6979061.0746
89	1816172.3623	6976436.3142
90	1816224.0208	6979099.2799



BASIS OF BEARING

MEASURED BEARINGS AND DISTANCES ARE GRID. THEY ARE BASED ON THE CALIFORNIA COORDINATE SYSTEM OF 1983 (CCS83), ZONE 1.

Θ AT THE S1/4 SECTION 33 IS +0°57'55". MULTIPLY GRID DISTANCES BY 1.000174 TO GET GROUND DISTANCES.

CONTROL WAS DONE WITH GPS, TRIMBLE NAVIGATION, 4000 ST, SINGLE FREQUENCY RECEIVERS. CONTROL WAS BROUGHT IN USING THE FOLLOWING STATIONS:

"GRAVEL 1949"

LATITUDE: 39°46'22.92395" N 1803819.4802 N
LONGITUDE: 120°35'03.32548" W 6959624.0422 E

"DELL 1949" (BASE POINT)
LATITUDE: 39°48'03.87786" N 1814345.3519 N
LONGITUDE: 120°31'02.11293" W 6978283.7269 E

LATITUDES AND LONGITUDES AS PUBLISHED BY NATIONAL GEODETIC SURVEYS (NGS) IN FEBRUARY 1987.

LEGEND

- FOUND CORNER
- SET CORNER
- PROPERTY BOUNDARY MARKED AND POSTED

CREW:

B.SNOW J.SCHMIDT
D.GREENWELL R.KNOETTGEN

DRAWN BY:

R.KNOETTGEN & B.SNOW

RECORD OF SURVEY

SECTION 1 T22N R12E, SECTIONS 5,6,7&8 T22N R13E,
SECTION 33 T23N R13E
PLUMAS COUNTY, CALIFORNIA
FOR
PLUMAS NATIONAL FOREST
PO BOX 11500 QUINCY, CALIFORNIA 95971

SHEET 14 OF 15

CORNER NOTES FOR SECTION 33

21
RECORD: POST (GLO R1)

FWB: 36" PP S71°W 24 LKS (GLO R1)
48" PP N61°W 37 LKS (GLO R1)
32" PP N43°E 121 LKS (GLO R1)
36" PP S65°E 84 LKS (GLO R1)

FOUND: STD BLM MON 8" AG IN A 6"X36"X36" MOS

FWB: 36" STUMP S86°24'W 22.8 FT (36 LKS)
38" STUMP N59°05'W 34.1 FT (52 LKS)
18" STUMP N36°30'E 80.5 FT (122 LKS)
24" STUMP S68°55'E 48.8 FT (74 LKS)

14" PP N17°46'W 11.3 FT (1985 BLM)
18" PP S84°59'W 20.8 FT (1985 BLM)
17" PP S24°13'E 13.4 FT (1985 BLM)
19" PP N85°29'E 42.0 FT (1985 BLM)

SET: NOTHING

74
RECORD: 10"x 14"x 40" VOLCANIC STONE (GLO R1)

FWB: 14" PP N 74° E, 28 LKS
10" PP N 54°W, 79 LKS
44" YP S 30°W 127 LKS
14" PP S 50°E 45 LKS

FOUND: STD BLM MON

FWB: 20" PINE N72°30'E 19.8 FT (30 LKS) CLOSED BLAZE
21" PINE N49°00'W 52.1 FT (79 LKS) CLOSED BLAZE
LARGE DOWN PINE S30°W 87.8 FT (133 LKS)
7" IC S62°W 12.5 FT (19 LKS) 1973 BLM

SET: NOTHING

75
RECORD: NOTHING SET BY GLO (R1)

FOUND: NOTHING

SET: STD USFS DRIVE-IN MON

FWB: 7" PP N59°54'W 16.9 FT
16" JP N9°49'W 18.4 FT

76
RECORD: 3"X3"X48" POST IN A 18"X36"X36" MOS (GLO R4)

FWB: 37" PINE S32°45'W 135 LKS
27" PINE N48°30'W 127 LKS

FOUND: STD BLM MON

FWB: DOWN PINE S38°W 97.0 FT (147 LKS) SCRIBING VISIBLE
DOWN PINE N52°W 91.0 FT (138 LKS) CLOSED FACE

23" JP N83°E 42.2 FT (64 LKS) (1973 BLM)
14" JP S34°E 64.0 FT (97 LKS) (1973 BLM)

SET: NOTHING

77
RECORD: POST IN A STONE MOUND

FWB: 12" PP S61 3/4 E 145 LKS
24" PP N71 1/2°W 87 LKS
25" S71°W 105 LKS

FOUND: 5/8" REBAR WITH 1-1/2" ALUM CAP STAMPED LS2843 (10PM87)
18" HIGH, IN A 12"X42"X42" MOS

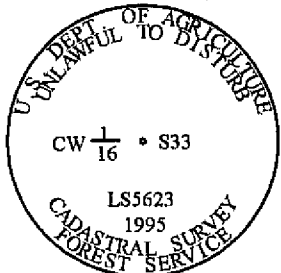
FWB: PINE STUMP WITH BT TAG S62°21'E 95.4 FT (145 LKS)
PINE STUMP S61°E 95.0 FT (5RS110)
10" PINE W/KTAG N49°46'W 49.9 FT (10PM87)
11" PINE W/KTAG N18°15'E 31.4 FT (10PM87)

SET: NOTHING- ACCEPTED AS BEST AVAILABLE EVIDENCE
OF ORIGINAL CORNER

81

T23N R13E
1/4
S32 S33

82



81
RECORD: 20" X 7" X 4" VOLCANIC STONE W/STONE MOUND
ALONG SIDE (GLO R1)

FWB: 30" BURNT PINE N65°W 34 LKS

FOUND: NOTHING

SET: NOTHING- CALCULATED POSITION ONLY

82
RECORD: NOTHING SET BY GLO

FOUND: NOTHING

SET: STD USFS DRIVE-IN MON 6" AG IN A 10" X 36" X 36" MOS

FWB: 12" PINE S25°15'E 14.7 FT MKD "CW 1/16 BT"
5" PINE N36°43'E 24.5 FT MKD "X BT"

84
RECORD: POST

FWB: 25" PINE N48 3/4°W 181 LKS
27" PINE S63°E 102 LKS

FOUND: 3/4" IP TAGGED RCE 22836 IN A MOS (6RS86)

FWB: STUMP N48°30'W 119.5 FT (181 LKS)
18" PINE N66°E 35.6 FT WITH "AHRENHOLZ 1966 K-TAG" (NO REC.)
18" PINE S17°E 28.0 FT WITH "LS 2702 1963 K-TAG" (NO REC.)

SET: NOTHING- ACCEPTED AS BEST AVAILABLE EVIDENCE
OF ORIGINAL CORNER

86
RECORD: NOTHING SET BY GLO

FOUND: NOTHING

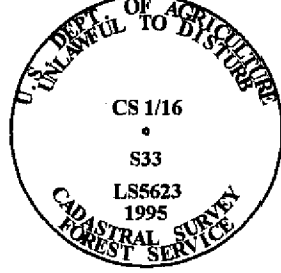
SET: STD USFS DRIVE-IN MON 4" AG IN 4" X 20" X 30" MOS

FWB: 10" PINE S39°33'W 17.8 FT
10" PINE S60°05'E 16.0 FT

NONSTANDARD ABBREVIATIONS

FWB	FROM WHICH BEARS
BT	BEARING TREE
MOS	MOUND OF STONE
MON	MONUMENT
WF	WHITE FIR
PP	PONDEROSA PINE
SP	SUGAR PINE
JP	JEFFREY PINE
IC	INCENSE CEDAR
KTAG	USFS LOCATION POSTER
ALUM	ALUMINUM
AG	ABOVE GROUND

87



87
RECORD: NOTHING SET BY GLO

FOUND: NOTHING

SET: STD USFS DRIVE-IN MON 5" AG IN A 7"X30"X30" MOS

FWB: 18" PP N77°10'W 18.7 FT MKD "CS1/16BT"
20" PP N12°48'W 45.1 FT MKD "CS1/16BT"

88
RECORD: NOTHING SET BY GLO

FOUND: STD BLM MON 8" AG IN A 6"X18"X18" MOS

FWB: 10" PP N57°21'W 3.1 FT (BLM)
15" PP S18°03'W 4.3 FT (BLM)

SET: NOTHING

89
RECORD: POST (GLO)

FWB: 37" PP S35°E 88 LKS
15" PP N19 1/4°W 59 LKS

FOUND: STD BLM MON 8" AG IN A 6"X36"X36" MOS

FWB: 33" PP N20°56'W 39.0 FT
13" PP S75°37'E 52.4 FT

SET: NOTHING

90
RECORD: POST (GLO)

FWB: 32" PP S49°30'W 44 LKS
27" PP N33°45'W 174 LKS
45" PP N52°E 166 LKS

FOUND: STD BLM MON

FWB: STUMP N39°16'W 119.4 FT (181 LKS)
STUMP N50°10'E 108.4 FT (164 LKS)
STUMP S51°44'E 151.3 FT (229 LKS)

15" PP N68°43'E 29.5 FT (BLM)
16" PP S79°20'E 43.8 FT (BLM)
19" PP S01°18'W 5.6 FT (BLM)

SET: NOTHING

CREW: B.SNOW J.SCHMIDT D.GREENWELL R.KNOETTGEN
DRAWN BY: R.KNOETTGEN & B.SNOW

RECORD OF SURVEY

SECTION 1 T22N R12E, SECTIONS 5,6,7&8 T22N R13E,MDM

SECTION 33 T23N R13E MDM

FOR

PLUMAS NATIONAL FOREST

PO BOX 11500 QUINCY, CALIFORNIA 95971

SHEET 15 OF 15