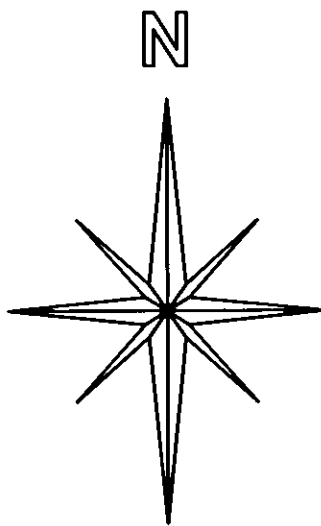
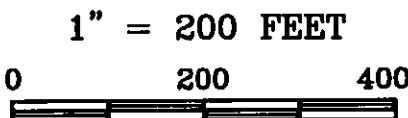


VICINITY MAP
NO SCALE

1	6	5	4
12	7	8	GENESEE
13	18	17	16
24	19	20	21



SCALE



BASIS OF BEARING

MEASURED BEARINGS ARE BASED ON A
RECORD OF SURVEY BY JOHN HAMBY
IN BK9, PG123 (SOLAR OBSERVATION)

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.

SURVEY HISTORY

R1	JOHN HAMBY	9RS123	L.S.2843
R2	CLIFF BROWN	5RS82	R.C.E.11128
R3	TIBBEDEAUX	10PM41	L.S.6051
R4	JOHN HAMBY	11PM99	L.S.2843

LEGEND

- FOUND CORNER AS NOTED
- PROPERTY BOUNDARY MARKED AND POSTED



RECORD OF SURVEY

SECTIONS 7, T25N R11E, MDM
PLUMAS COUNTY, CALIFORNIA
FOR
U.S.D.A. FOREST SERVICE
P.O. BOX 11500, QUINCY, CA.

CREW: 2002
BILL SNOW
TERRI MASHEK

DRAWN BY: BILL SNOW

SHEET 3 OF 3

FD 5/8"Rebar with Aluminum Cap L.S.2843 (R1)

FWBS:
1 1/4"IP RCE 11128 N89°52'38"E 2.95'
16"FIR N43°19'E 13.8' MKD."N1/16 BT"

FD. 5/8"Rebar with Aluminum Cap L.S.2843 (R4)

FWBS:
10"FIR N37°30'W 6.75' MKD. "CW 1/16 BT"
9"FIR S20°30'E 18.1' MKD. " CW 1/16 BT"

FD 5/8"Rebar with Aluminum Cap L.S.2843 (R1)

FWBS:
14"OAK N82°15'E 12.7' MKD. "CN 1/16 BT"
4" FIR "X BT" S14°00'W 9.7'

(S89°20'21"E)(R1)
S89°17'20"E

1332.76'
(1333.52')(R1)

N1/16 S12 S7

(N0°07'54"W)(R1)
N0°09'38"W
1296.60'
(1297.19')(R1)

(N0°27'24"W)(R1)
N0°25'05"W
1297.58'
(1297.19')(R1)

BASIS OF BEARINGS
(S89°20'39"E)(R1)

S89°20'39"E 776.16'
(776.18')(R1)

FD STANDARD USFS MONUMENT
STAMPED 1/4 CORNER PER MANUAL L.S.2843 (R1)

FWBS:
1 1/4"IP TAGGED LS6051 N82°46'E 5.17' BT SIGN (R3)
24"PINE WITH 3 NOTCH N14°44'W 85.7' BT SIGN
21"PINE WITH 3 NOTCH N72°28'E 50.3' BT SIGN

FD STANDARD USFS MONUMENT
STAMPED PER MANUAL L.S.2843 (R1)

FWBS:
8"FIR N21°30'E 4.8' MKD. "N1/16 BT"
12"FIR S13°00'E 3.7' MKD."N1/16 BT"

N1/16
C — 100
S 7
LS 2843
1993

PVT

PVT

PVT

PVT

R10E

R11E

S12 S7
S13 S18