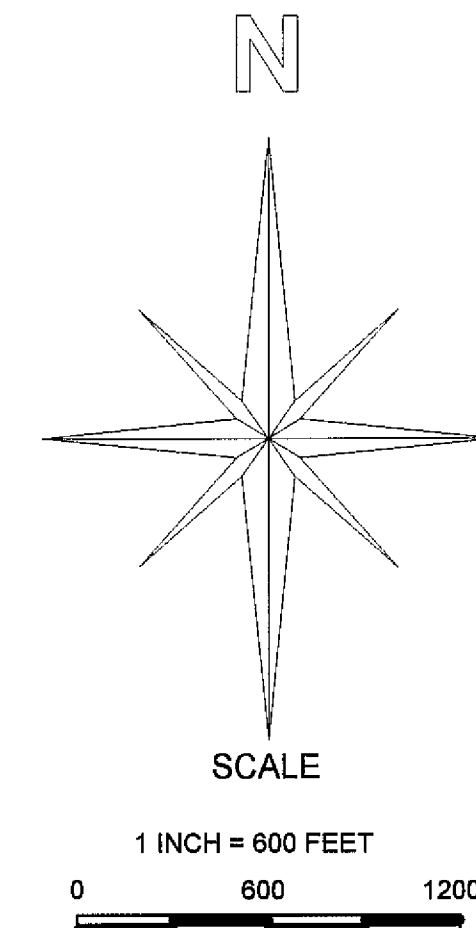
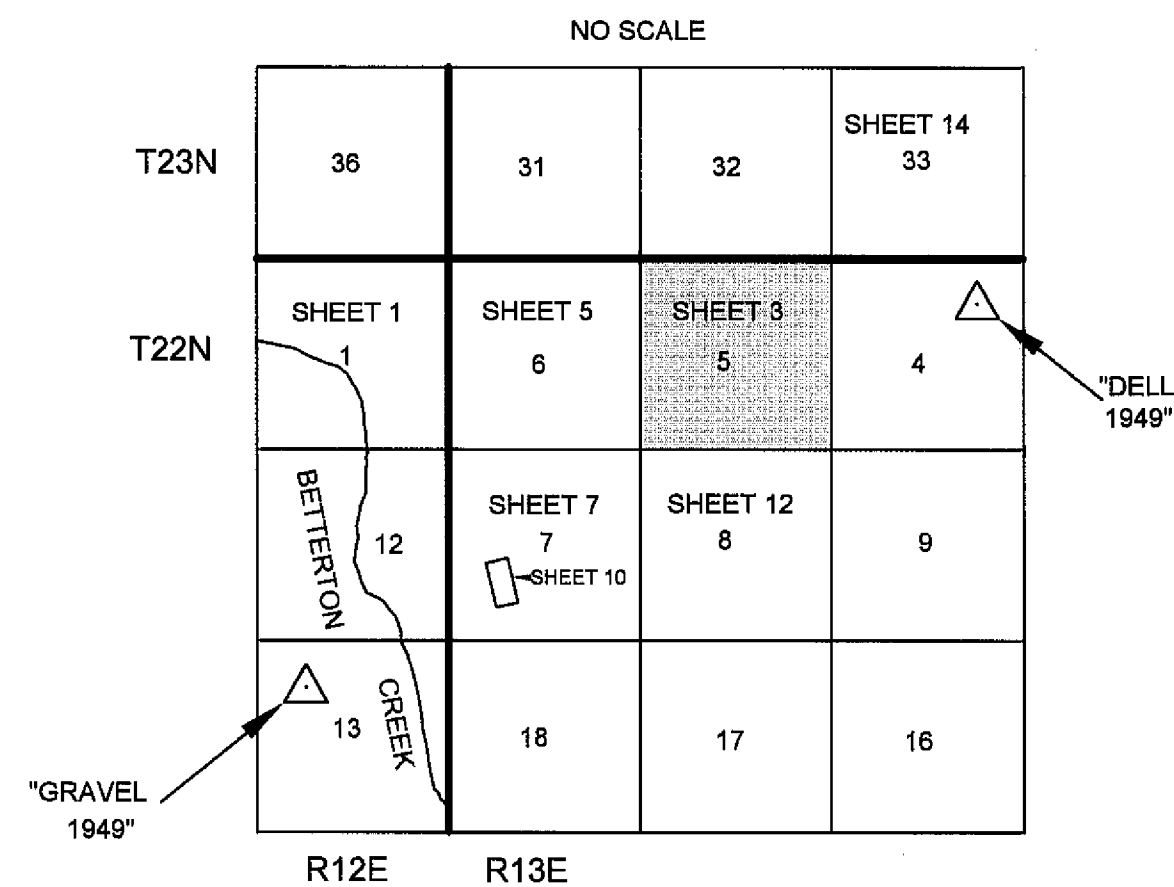


PROJECT LOCATION & CONTROL SCHEME



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	6966456.9029
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	6966674.3402
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