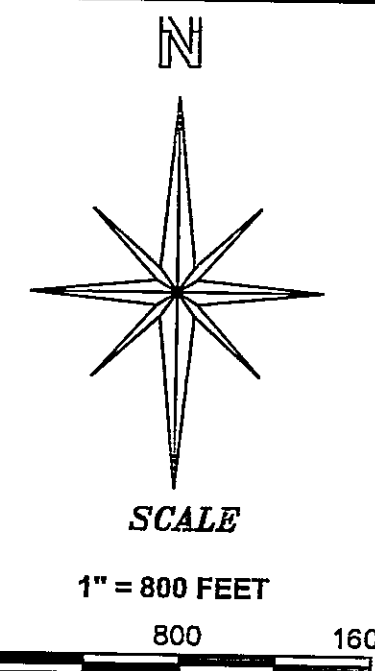


RECORD: 48"X3"X3" PINE POST IN MOS (George Sandow July 1880)
 FWBS: 4"DOGWOOD N27E 27 LKS
 FWBS: 22" FIR S59W 14 LKS
 FOUND: M.O.S. (ACCEPTED MOS AS CORNER) (4RS32)
 SET: STANDARD USFS MONUMENT IN MOS
 FWB: 21" FIR SCRIBED 1/4 S22 BT N42°56'W 17.5'
 FWB: 30" FIR SCRIBED 1/4 S23 BT N58°53'E 42.5'



BASIS OF BEARINGS

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

θ AT THE SE CORNER OF SECTION 11 IS 0°50'54"
 TO GET TO TRUE NORTH ROTATE TO RIGHT 0°50'54"
 MULTIPLY GRID DISTANCES BY .9998356477 TO GET
 GROUND DISTANCES.

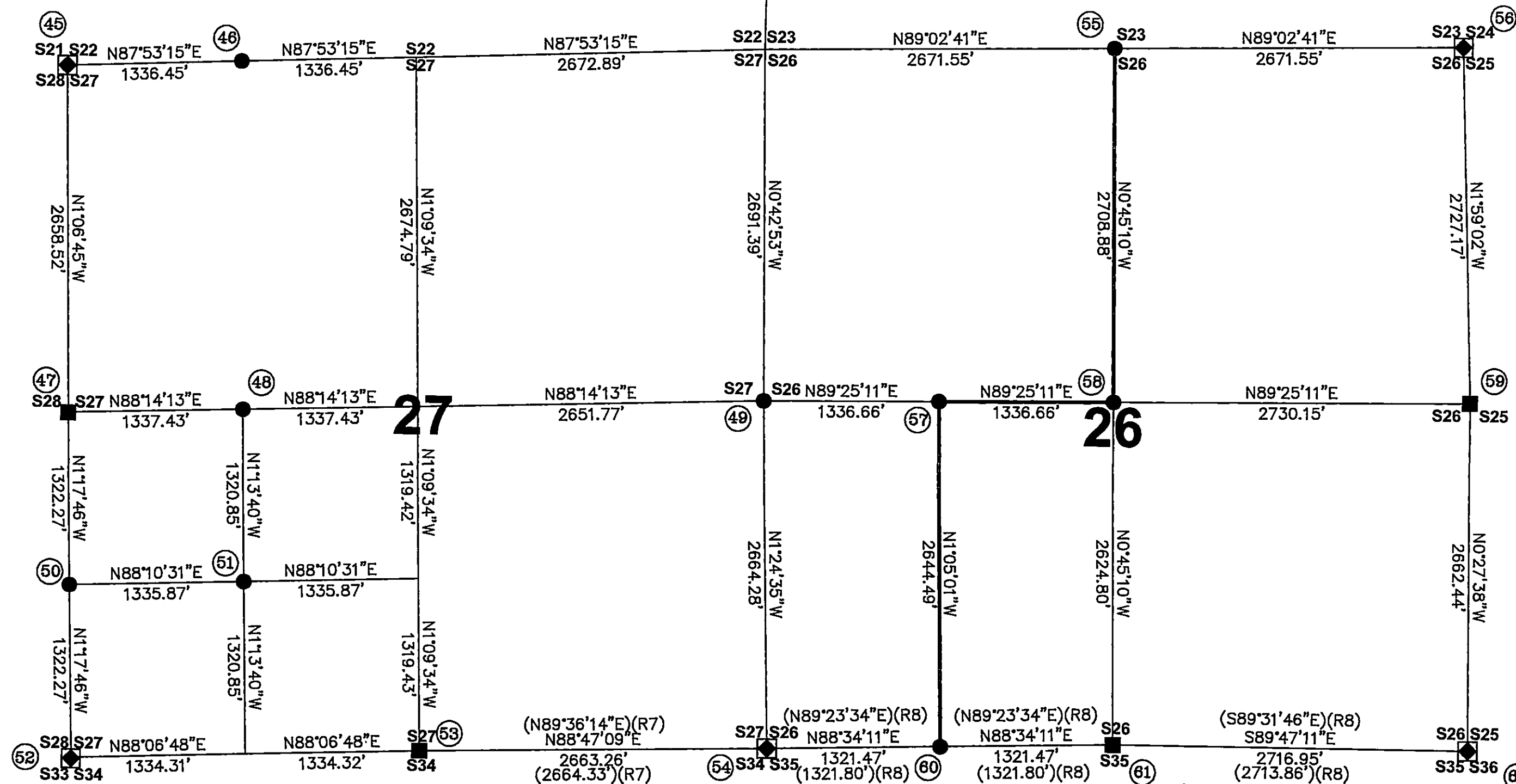
CONTROL WAS ESTABLISHED WITH G.P.S., TOPCON HIPER,
 DUAL FREQUENCY. CONTROL WAS ESTABLISHED USING
 THE FOLLOWING STATIONS:

"HPGN CA 02 27" (KS2012) (EPOCH DATE 2007)
 LATITUDE: 39°51'14.41797" N 1832871.45 N
 LONGITUDE: 120°41'06.41349" W 6930833.08 E

"QUINCY NCMN RM 3" (AE2770) (EPOCH 2007)
 LATITUDE: 39°58'29.74784" N 1875934.67 N
 LONGITUDE: 120°56'40.40623" W 6857465.53 E

LATITUDES AND LONGITUDES AS PUBLISHED BY NATIONAL
 GEODETIC SURVEYS (NGS) IN JANUARY 17, 2011

- ◆ FOUND BLM CORNER
- └ CALCULATED CORNER
- ⑩ CORNER NOTE
- SET STANDARD U.S. FOREST
SERVICE DRIVE-IN MONUMENT
(BEARING TREES AS NOTED)
- PROPERTY BOUNDARY MARKED
AND POSTED
- FD CORNER AS NOTED
- (R3) 4RS32
- (R7) 4RS82
- (R8) 4RS17



1983 STATE PLANE COORDINATES FOR CORNERS OF S2 T22NR6E MDM.

CORNER NO.	NORTHING	EASTING
45	1826021.664	6915364.932
46	1826070.925	6916700.469
47	1823363.642	6915416.543
48	1823404.792	6916753.340
49	1823527.530	6920740.651
50	1822041.708	6915446.449
51	1822084.247	6916781.643
52	1820719.774	6915476.355
53	1820807.632	6918143.538
54	1820864.060	6920806.198
55	1826263.250	6923378.249
56	1826307.792	6926049.425
57	1823541.067	6922077.244
58	1823554.605	6923413.836
59	1823582.255	6926143.842
60	1820896.923	6922127.459
61	1820930.032	6923448.319
62	1820919.905	6926165.249

SHEET INDEX

SECTION 11 T23NR11E MDM.	1 OF 11
SECTION 6 & 7 T23NR12E MDM.	2 OF 11
SECTION 2 T22NR11E MDM.	3 OF 11
SECTION 12 T23NR11E MDM.	4 OF 11
SECTION 27 & 26 T23NR11E MDM.	5 OF 11
SECTION 10 T23NR11E MDM.	6 OF 11
CORNER NOTES S11	7 OF 11
CORNER NOTES S6 S7 S12 S2	8 OF 11
CORNER NOTES S27 S26	9 OF 11
CORNER NOTES S10	10 OF 11
BLM FIELD NOTES S27 S26	11 OF 11

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.

NOTE

ALL BLM CORNERS USED ON THIS SURVEY
WERE VERIFIED AND ACCEPTED BY ME,
HOWEVER, THE BLM BEARING TREES WERE
NOT TIED BUT WERE CHECKED IN THE FIELD
AND COMPARED WITH THE BLM FIELD NOTES.

DGA&V LAND SURVEYOR'S

11448 SMITH RD.
MARYSVILLE, CA. 95901
530-671-6375

BILL SNOW 775-787-8420

RECORD OF SURVEY

SECTIONS 26 & 27, T23N R11E, MDM
PLUMAS COUNTY, CALIFORNIA

FOR
U.S.D.A. PLUMAS NATIONAL FOREST
159 LAWRENCE ST
QUINCY, CA. 95971

DRAWN BY: B. SNOW

DATE: DECEMBER, 2011

SHEET 5 OF 11