

CORNER

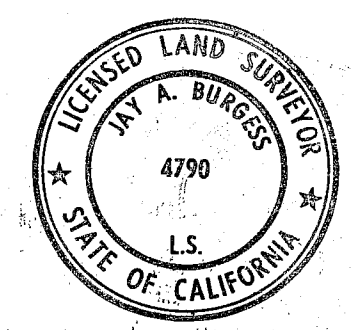
NOTES

- 1 Fd. BLM BCIP in AMOS & BT's:  
22" Cedar N15°W 16.8'-E  
18" Cedar S10 3/4°W 40.9'-E  
38" Cedar N74 3/4°E 79.9'-0
- 2 Fd. BLM BCIP in AMOS & BT's:  
12" Pine stump S70°E 13.2'-0  
12" Pine N30°W 15.8'-E  
24" Pine S30°E 46.9'-E
- 3 Fd. CAF cap in AMOS & BT:  
18" Cedar N56°E 15.8'-0  
I stamped LS4790
- 4 Set ACAP in AMOS & scribed BT's  
6" Fir S87°W 21.7' (x BT)  
5" Pine S31°E 9.9' (x BT)
- 5 Set ACAP in AMOS & scribed BT's  
23" Cedar S34°E 44.6'  
36" Fir S78°W 22.4'
- 6 Set ACAP in AMOS & scribed BT's:  
5" R. Fir S15°W 7.0'  
5" W. Fir S48°E 25.6'
- 7 Fd. BLM BCIP in AMOS & BT's:  
17" S. Pine S89°W 19.8'-E  
17" D. Fir S74°E 55.4'-0  
30" S. Pine N60°E 29.0'-0  
18" S. Pine N7 1/2°W 52.1'-0
- 8 Fd. Orig. 34" P. Pine tree cor. & acc:  
BLM BCIP R.M. S45°W 13.0'  
10" Fir S40°E 29.0'-E  
33" Pine N60°E 88.4'-0
- 9 Set ACAP in AMOS & scribed BT's  
14" W. Fir S74°W 12.2'  
7" W. Fir N55°W 19.1'
- 10 Fd. Orig. 32" Cedar tree cor. & acc.  
BT's: 25" Cedar N54 1/2°W 62.4'-E  
35" Fir snag N30°E 25.7'-0  
12" Cedar S36 1/2°E 35.6'-E  
RMs: BLM BCIP N45°E 26.0'  
CAF Cap S87°E 7.9'
- 11 Set ACAP in AMOS & scribed BT's  
7" D. Fir N9°E 22.4'  
9" D. Fir S29°E 19.7'
- 12 Set ACAP in AMOS & scribed BT's  
23" W. Fir N63°E 20.1'  
10" D. Fir S62°W 38.3'
- 13 Fd. BLM BCIP in AMOS & BT's:  
27" Pine N53°W 46.9'-0  
10" D. Fir S36°E 12.5'-E  
CAF Cap alongside
- 14 Set ACAP in AMOS & scribed BT's:  
9" W. Fir N2°W 20.5'  
7" W. Fir N69°W 18.5'  
LS2322 pin not of record bears  
S79°45'E 14.25'
- 15 Fd. BLM BCIP in AMOS & BT's:  
9" Cedar S41°W 21.5'-E  
14" Fir N64°E 20.5'-0
- 16 Set ACAP - no MOS & scribed BT's:  
8" P. Pine N89°W 9.7'  
8" P. Pine S52°E 14.7'
- 17 Set ACAP in AMOS & scribed BT's:  
5" W. Fir S27°E 21.2'  
20" P. Pine S28°W 36.8'
- 18 Fd. 1" IP tagged LS 3202 &  
accessories Per 4RS 7  
Pine stump N.86°E 90.4' (O)  
Pine stump S.27°E 55.4' (O)  
Pine stump S.60°W 144.5' (O)
- 19 Fd. BLM BCIP in AMOS & BT's:  
24" Fir N69 3/4°W 11.9'-E  
12" Fir S46 1/4°W 27.1'-E  
1" IP tagged LS 2322 N15°E 41.6'
- 20 Set ACAP in AMOS in Willow  
thicket - No BT's
- 21 Fd. BLM BCIP in AMOS & BT's:  
42" S. Pine N17°E 7.9'-0  
9" W. Fir N40 1/4°W 50.5'-E  
6" Cedar S62 1/2°W 41.6'-E  
23" P. Pine S13 1/2°E 27.7'-E
- 22 Fd. BLM BCIP in AMOS & BT's:  
46" P. Pine snag N16°E 25.1'-0  
42" Fir snag S67°E 38.9'-0  
13" W. Fir N23°W 41.6'-E
- 23 Fd. BLM BCIP in AMOS & BT's:  
29" Fir S40°W 8.6'-0  
31" Fir S54°E 54.8'-0  
47" Fir N35°E 17.8'-0  
33" Cedar N67°W 21.1'-0
- 24 Set ACAP in AMOS & scribed BT's:  
28" Fir S69°E 38.5'  
12" Fir S5°E 26.4'
- 25 Set ACAP in AMOS & scribed BT's:  
14" Fir S84°E 18.7'  
17" Pine S5°E 19.4'
- 26 No Orig. evidence fd. At prorrate  
position - set ACAP in AMOS &  
scribed BT's:  
4" Cedar S27°W 19.6' (x BT)  
7" Pine S7°E 13.0'
- 27 Fd. CAF cap in AMOS & BT's:  
31" Fir S26°E 25.1'-0  
44" S. Pine S26°W 23.8'-0  
Replaced cap with ACAP
- 28 Set ACAP in AMOS & scribed BT's  
7" D. Fir S17°W 14.1'  
9" D. Fir S58°E 5.7'
- 29 Set ACAP in AMOS & scribed BT's  
7" W. Fir N27°W 13.3'  
6" W. Fir N60°E 15.3'
- 30 Fd. GLO BCIP in AMOS & BT's:  
48" D. Fir N38°E 45.5'-E  
20" W. Fir S83°E 25.7'-E  
34" D. Fir N63°W 68.5'-E
- 31 Fd. GLO BCIP in fillbank of road  
& BT's: 24" D. Fir S80°E 15.8'-0  
22" D. Fir N49°E 38.3'-E
- 32 Fd. GLO BCIP in AMOS & BT's:  
46" D. Fir N22°E 53.5'-0  
55" W. Fir S75°E 21.1'-0  
38" S. Pine snag S26°W 29.0'-0  
29" D. Fir N77°W 60.7'-0
- 33 Fd. remains of orig. tree cor.  
& RM:  
CAF cap 1970 - East S.1  
I stamped LS 4790
- 34 Fd. GLO BCIP in AMOS - No BT's  
corner is in old burn, now  
brush patch.
- 35 Fd. GLO BCIP in AMOS & BT's:  
16" Cedar N50°W 14.5'-0  
29" D. Fir N60°W 13.9'-0  
22" Pine S75°E 13.9'-0  
23" Cedar N11°E 89.1'-E
- 36 Fd. GLO BCIP in AMOS & BT's:  
15" Pine S27°E 12.5'-E  
EN 83 1/2°W 29.7'  
17" Cedar N57°E 20.5'-E  
EN 42°E 18.5'
- 37 Set ACAP in AMOS & scribed BT's  
7" P. Pine S48°W 12.2'  
6" P. Pine N19°W 14.3'  
CAF cap bears N7°E 6.90'
- 38 Fd. GLO BCIP in AMOS & BT:  
11" W. Fir S54°W 23.8'-E
- 39 Fd. GLO BCIP in AMOS & BT's:  
Pine stump N74 1/2°E 21.1'-0  
Pine stump S78°W 19.1'-0  
Fir stump N46°W 64.0'-E  
33" P. Pine S44°E 56.5'-E
- 40 Fd. GLO BCIP in AMOS & BT  
Cedar stump N31 1/2°W 13.2'-E  
1 scribed 6" Pine N66°E 8.4'
- 41 Set ACAP in AMOS & scribed BT's:  
6" Cedar N22°W 14.5' (x BT)  
5" Cedar S80°W 35.7' (x BT)
- 42 Fd. Orig. 57" P. Pine BT w/scar on  
south face. Set ACAP at rec.  
bearing & distance S2 1/2°W 376.2'
- 43 Fd. BLM BCIP in AMOS in meadow  
8' south of small creek & BT's:  
24" L. Pine snag S12°E 233.6'-E  
24" Fir snag S28°W 190.7'-E  
40" P. Pine S45 1/2°W 223.1'-E  
3/4" I.P. LS 3202 alongside
- 44 No orig. evidence found. At  
prorate position - set ACAP in  
AMOS in meadow - No BT's  
available.
- 45 Set ACAP in AMOS in meadow  
& scribed BT's:  
20" P. Pine N3°E 240.6'  
28" P. Pine S56°E 100.9'
- 47 Fd. Orig. 23" Fir tree cor. & acc:  
1975 BLM BCIP RM S52°E 6.6'  
31" S. Pine N87°E 15.2'-E  
9" P. Pine S70°W 40.9'-E  
Remains of Orig. BT to SW.
- 46 Fd. 3/4" IP LS 3202 & BT's per 4RS 6 & 7:  
39" D. Fir N9°E 8.5'-0  
26" D. Fir S8°W 51.3'-0
- 48 Set ACAP in AMOS at East  
edge of log road &  
scribed BT's:  
10" Fir S83°E 20.4'  
12" Fir N15°W 15.5'
- 49 Fd. BLM BCIP in AMOS & BT's:  
48" W. Fir N18°E 28.1'-0  
70" W. Fir snag S88°W 20.5'-0  
16" W. Fir N32°W 45.9'-E  
LS 2322 I.P. along side
- 50 Set ACAP in AMOS & scribed BT's:  
7" Fir S68°E 7.4'  
6" Fir N35°E 16.8'
- 51 Set ACAP in AMOS & scribed BT's:  
7" Fir N6°E 37.0'  
7" Fir N79°E 5.7'
- 52 Fd. 3/4" I.P. LS 2322 & BT's per 4RS 6 & 7:  
26" W. Fir N70°W 14.6'  
14" W. Fir S42°E 11.1'  
Replaced IP with ACAP in AMOS
- 53 Fd. 3/4" I.P. LS 2322 & BT per 4RS 6 & 7:  
13" Pine N48°E 6.1'-E  
Replaced w/ACAP in AMOS &  
scribed BT: 10" Fir N27°W 26.3'
- 54 Fd. BLM BCIP in AMOS & BT's:  
40" P. Pine S49°E 7.3'-0  
12" W. Fir N39 1/2°E 12.5'-E  
36" S. Pine stump S72° 172'-0  
1/2" I.P. LS 2322 alongside

ABBREVIATIONS USED IN COR. NOTES

- BLM Bureau of Land Management
- BCIP Brass-capped Iron Pipe
- AMOS A Mound Of Stone
- BT Bearing Tree
- CAF Collins Almanor Forest
- ACAP Aluminum-Capped Aluminum Pipe
- O Original
- E Existing
- Orig. Original
- RM Reference Monument
- GLO Government Land Office
- IP Iron Pipe
- Fd Found

Monuments set per this survey were  
2 1/2" Aluminum pipe with 3/4" Aluminum  
cap (ACAP) marked as shown



RECORD OF SURVEY  
FOR  
LASSEN NATIONAL FOREST  
"HAMHUM CADASTRAL SURVEY"  
'PLUMAS'

IN  
SECTIONS 2 & 12, T.26N., R.6E.,  
SECTIONS 4, 5, 6, 7, 8, & 18, T.26N., R.7E.,  
SECTIONS 5, 8, 17, 26, 27 & 35, T.27N., R.6E.,  
SECTIONS 30 & 31, T.27N., R.7E.,  
SECTION 31, T.28N., R.6E., ALL IN  
MOUNT DIABLO MERIDIAN &  
IN THE UNINCORPORATED  
TERRITORY OF THE COUNTY OF  
PLUMAS, STATE OF CALIFORNIA

JIM FOSTER SR.  
OCTOBER, 1987  
SHEET 6 OF 7  
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