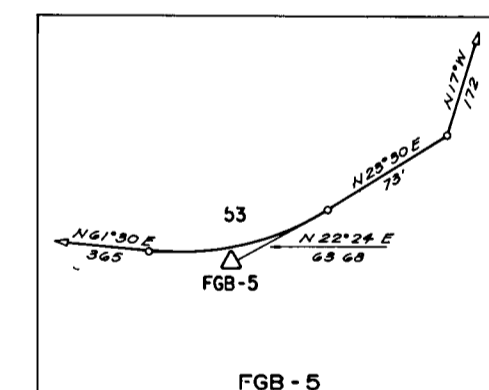
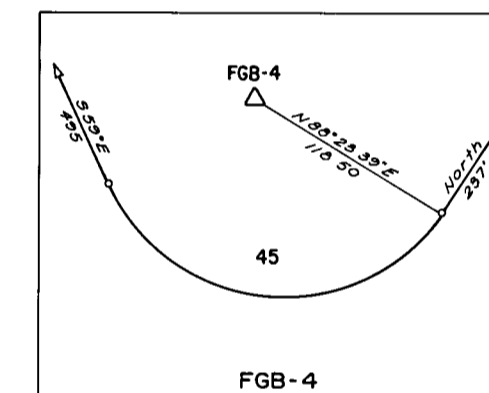


CURVE DATA			
CURVE NO	RADIUS FT	CENTRAL ANGLE	ARC FT
		0	I
		II	FT
42	500	17 00 00	148 85
43	150	39 00 00	102 10
44	700	24 00 00	293 22
45	100	121 00 00	211 18
46	450	24 00 00	108 50
47	100	49 00 00	85 32
48	150	53 00 00	138 75
49	150	46 00 00	125 64
50	150	48 00 00	125 64
51	150	105 00 00	274 89
52	150	37 00 00	96 87
53	150	38 00 00	99 46
54	200	40 00 00	130 63
55	125	56 00 00	122 17
56	350	53 00 00	323 76
57	150	41 00 00	107 84
58	350	89 00 00	421 50
58A	"	15 46 15	94 34
C-1	50	92 30 00	80 72
C-2	40	93 10 00	97 54
C-3	30	133 30 00	65 30
C-4	200	88 00 00	307 18
C-5	75	113 00 00	147 92
C-6	150	106 00 00	277 51
C-6A	"	74 26 30	154 89
C-6B	"	31 33 30	82 62
C-7	200	68 00 00	237 34

- LEGEND**
- FOUND PROPERTY CORNER OR 1/4 SECTION CORNER
  - ⊕ FOUND SECTION CORNER
  - ⊠ SERIAL NUMBER FOR FOUND CORNERS SEE SHEET 1 FOR ACCOMPANYING DESCRIPTION
  - ⊕ PROTRACTED OR PROJECTED CORNER.
  - △ SURVEY CONTROL MONUMENT WITH U.S.F.S. TABLET
  - BOUNDARY OF PRIVATE LAND (FRUIT GROWERS)

**NOTE**  
 RECORD BEARINGS AND / OR DISTANCES ARE SHOWN IN PARENTHESIS, ALL OTHER DATA ARE CALCULATED



**LOCAL TIES**  
 SCALE 1" = 100'

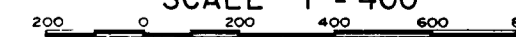
This plat was photogrammetrically compiled from vertical aerial photographs by Greenwood and Associates and meets the specifications prepared by the U. S. Forest Service. The photogrammetric survey of Road No. 28N03 involved the securing of vertical aerial photography, the establishment of horizontal control, compilation of a planimetric map, protraction and projection of the land net from recovered and tied-in authentic property corners and plotting and calculation of centerline position and description.

All data pertinent to this survey is on file at the following address:

U. S. Forest Service  
 Division of Engineering  
 Surveys and Maps Branch  
 630 Sansome Street  
 San Francisco, California 94111

**U. S. FOREST SERVICE**  
**PLAT OF**  
**ROAD No. 28N03**  
**FRUIT GROWERS BOULEVARD**  
**PLUMAS NATIONAL FOREST**  
**PLUMAS COUNTY, CALIFORNIA**

SCALE 1" = 400'



3RS 120