

131

## Independent Resurvey of 6th Stan. Par. N. thru R. 26 E.

Chains  
80.00

Point for the standard cor. of Ts. 31 N., Rs. 25 and 26 E.,  
31 lks. N. from the tangent.

Set an iron post, 3 ft. long, 3 ins. diam., 28 ins. in the ground,  
with brass cap mkd.

|             |
|-------------|
| SC          |
| T31N        |
| R25E   R26E |
| S36   S31   |
| 1947        |

bury a glass jar alongside the iron post and raise a mound of  
stone, 3 ft. base, 2 ft. high, N. of cor.

From this cor. the original standard cor. of Ts. 31 N., Rs. 25 and  
26 E. bears N.  $9^{\circ} 22'$  E., 6.12 chs. dist., mkd. by the original  
monument, a slate stone 6x13x17 ins., mkd. SC T31N on N., R26E on  
E., R25E on W., and 6 grooves on the N., E., and W. faces. Destroy  
all evidence of this corner.

Signal on triangulation station "KUMIVA PEAK" bears S.  $48^{\circ} 58'$  W.

Land, rolling.

Soil, sandy and gravelly.

Undergrowth, sagebrush.

## General Description

The Sixth Standard Parallel North crosses the valley between  
the Seven Troughs Range and the mountain range known as The Lava  
Beds then crosses the Lava Beds near the southern end of the  
range after crossing The Lava Beds, the line continues for six  
miles across a second rolling desert valley. The land is typical  
desert valley and desert mountains, covered with a low growth of  
sagebrush and shadscale. Elevation ranges from 4800 to 6500 ft.

Two springs of water were observed in the vicinity. There are  
no settlers, improvements or improved roads in the vicinity.

The area is located from six to eight miles west and about three  
miles north of the mining camp of Seven Troughs and about 40 miles  
northwest of Lovelock, Nevada.