

## Pyramid Lake Indian Reservation Boundary

## Chains.

July 21, 1911.

From Station 10 to the 131 Mile Post.

July 21, 1911. At 8 a.m., l.m.t., set off  $39^{\circ} 58'$  on the lat. arc,  $20^{\circ} 38'$  N. on the decl. arc, and determine a meridian with the solar at Station 10, on the reservation bdy.

Thence I run

S.  $39^{\circ} 10'$  E. on a random line along the reservation bdy.  
 19.57 Falls 1 lk. <sup>to the</sup> left of  $106\frac{1}{2}$  Mile Post, which is a volcanic stone,  $30 \times 14 \times 6$  ins., above ground, mkd.  $106\frac{1}{2}$  M on top, P L on S., witnessed by a mound of stone, to S.

Returning to Station 10, thence I run

S.  $39^{\circ} 08'$  E. on a true line along the reservation bdy.  
 Descending S. slope of ridge.

9.54 Intersect the C.C. for secs. 1 and 12, referring to surveys off the Reservation, which is a volcanic stone,  $12 \times 10 \times 8$  ins. above ground, mkd. C C on W., P L I R on E. No witnesses.

19.57 The  $106\frac{1}{2}$  Mile Post. West of and alongside the stone, set an iron post, with brass cap stamped P L I R W C  
 in NE. half  
 $106\frac{1}{2}$  M P,  $\wedge$  for witness cor. to  $106\frac{1}{2}$  Mile Post.

Land, mountainous, - grazing.  
 Soil, stony, 3rd rate.

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From the  $106\frac{1}{2}$  Mile post, I run

S.  $39^{\circ} 10'$  E. on a random line along the reservation bdy.  
 39.90 Falls 21 lks. <sup>to the</sup> right of the 107 Mile Post, which is a volcanic stone,  $20 \times 18 \times 10$  ins., above ground, mkd. 107 M on N., P L on W., and witnessed by a mound of stone to S.

Returning to the  $106\frac{1}{2}$  Mile Post, thence I run

S.  $39^{\circ} 28'$  E. on a true line along the reservation bdy.  
 Continue steep descent.

8.90 Draw, drains S.  $40^{\circ}$  W.