| DEPENDENT | RESURVEY | OF A | PORTION | OF | THE | SUBDIVISIONAL | LINES | OF |
|-----------|----------|------|----------|------|------|---------------|-------|----|
| | ** | T. | 24 N., I | R. 1 | 8 E. | | | |

| | T. 24 N., R. 18 E. | | | | | | |
|-------|---|--|--|--|--|--|--|
| 25.70 | Wash, 10 lks. wide, 1 ft. deep, drains SSE. | | | | | | |
| 40.39 | The cor. of secs. 5, 6, 7 and 8. | | | | | | |
| | N. 83° 23' W., bet. secs. 6 and 7. | | | | | | |
| | Over gently rolling land, through scattered sagebrush. | | | | | | |
| 7.00 | The closing cor. of secs. 6 and 7, on the Nevada-California State Line, monumented with the fragments of a pine post centered in a mound of well imbedded stone, 3½ ft. base, 1 ft. high. | | | | | | |
| | At the corner point | | | | | | |
| | Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 10 ins. in the ground to rock, and in a mound of stone, 4 ft. base to cap, with brass cap mkd. | | | | | | |
| | T24N R18E | | | | | | |
| | $\begin{vmatrix} \frac{S}{S} & \frac{6}{7}CC \\ \frac{1}{S} & \frac{1}{7} \end{vmatrix}$ | | | | | | |
| | 1970 | | | | | | |
| | bury the post fragments alongside the iron post. | | | | | | |
| | From this corner, the point for Mi. Post 140 (not remonumented) bears S. 0° 51' W., 8.09 chs. dist. | | | | | | |
| | From the cor. of secs. 5, 6, 7 and 8. | | | | | | |
| | N. 1° 44' E., bet. secs. 5 and 6. | | | | | | |
| | Over gently rolling land, through scattered juniper and sagebrush; along a fence in poor condition. | | | | | | |
| 1.50 | Fence corner, from which fences bear S. and irregularly E.; asc. 50 ft. over a S. slope. | | | | | | |
| 21.50 | Fence, bears E. and W.; W. 0.24 chs., then S.; asc. 60 ft. over a S. slope. | | | | | | |
| 39.87 | The ½ sec. cor. of secs. 5 and 6, monumented with a granite stone, 18x11x6 ins., plainly mkd. ½ on the W. face and firmly set in a mound of earth. | | | | | | |
| | At the corner point | | | | | | |
| | Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 22 ins. in the ground, with brass cap mkd. | | | | | | |
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