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HTHOMINDEPENDENT RESURVEY OF THE THIRD STANDARD PARALLEL NORTH THROUGH RANGES 27 TO 31 EAST, INCLUSIVE

4755 - 486 - 1 - 1 - 1 - 1 - 1 - 1	
Chains	Ten a description of instruments method of obtains
	For a description of instruments, method of obtaining and projecting the azimuths of lines and method of meas-
-breste 6	urements, refer to the field notes of F. 13 N., R. 32 E.,
T.O	executed under this group From hellers of the
he secent.	The geographic coordinates of the standard cor. of Ts.
cor., and	16 N., Rs. 27 and 28 E., M.D.M., Nevada, as determined by
	reference to U.S.C. & G.S. triangulation station "Sandy"
A CLOCK S	1935, is as follows: Latitude, 39° 11' 53.4" N., and
rgrowth,	Longitude 118° 53' 20.4" W. Llou care and
	At the closing cor. of T. 15 N., Rs. 315 and 32 E.; a
	3 in. iron post, 3 ft. long, firmly set, mkd. and wit-
s of a	nessed as described in the field notes of Till N., R.
	31 E., independently resurveyed under this group, I
	verify the bearing of the S. bdy. of sec. 31, T. 16 N.,
	R. 32 E., by referencing it to a flag on the W. bdy. of
Cold out	T. 15 N., R. 32 E., the azimuth of which was determined
en hodin	by a Polaris observation 6 miles to the S.
forfer or an	remark, with same room finite of the structure of
man dea	Beginning at the standard cor. of secs. 31 and 32, T. 16
y ×	N., R. 32 E., a 2 in. iron post, 3 ft. long, firmly set, mkd. and witnessed as described in the official record,
	which sec. cor. is 3.51 chs. east of the closing cor.
	mentioned above.
	1627 TO 2010 T
	Thence
	No trace of the original cor. Squid be found.
1 1.25	West, with the retracement of a portion of the Third
	Standard Parallel North, through R. 32 E. no.
1 1 1 1 1 1 1 1 1 1	
and N. 30°	
58.70	growth.
3.51	The closing cor. of T. 15 N., Rs. 31 and 32 E., mention-
	ed above.
40.00	Intersect the standard \(\frac{1}{2}\) sec. cor. sec. 31, T. 16 N., R.
mamort ado	32 E., a l in. iron post, 3 ft. long, firmly set, mkd.
450,1112,112,000,100	and witnessed as described in the official record.
70,000	Continue to desc. 50 ft. over rolling W. slope.
1 1 1 1 1	
1150.941	Intersect the closing cor. of T. 15 N. Rs. 31 and 32 E.;
X, deposi-	.which is a trap stone 8x8 ins., protruding 8 ins. above
(9¢ DE	the ground, firmly set and mkd. with CC T15N on S., R31
	on W. and R32 on E. face, with a mound of stone, 2 ft. base and la ft. high, S. of cor.
the state of the s	base and ig it. High, S. Of cor.
Distant P	I destroy the cor. and witness mound.
i i	1 dobbio, did dot and miles
80.00	Intersect the standard cor. of Ts. 16 N., Rs. 31 and 32 E.,
	a 3 in. iron post, 3 ft. long, firmly set, mkd. and wit-
	nessed as described in the official record.
bears	. Too . nes Landansia Eminita of the continuation of the core
se Sxl2x16	From this cor. the original standard cor. of T. 16 N., Rs.
on N., 5	31 and 32 E. which is a trap stone IUX12x17 ins., loose-
*	ly set in the ground and mkd. with AP on E. face, bears
	W. 1.63 chs. dist.
	I destroy the ortgandard standard off.
	I destroy this angle point cor.
-	
+ dday 50	INDEPENDENT RESURVEY OF THIRD STANDARD PARALLEL NORTH
040067 1111	THRU RANGE 31 EAST
7	wish unings
and the second s	Turning from a flag on the S. bdy. of sec. 31, T. 16 N.,
	R. 32 E., I set a flag to the N., on a true meridian.
enil d.	Then from a point helks. S. of the standard cor. of Ts.
•W	16 N., Rs. 31 and 32E, I turn from the flag established to the N. 89° 58, an angle determined by 4 repetitions
	the N. 69 50', an angle determined by 4 repetitions
es under-	gand set a flag on the secant to the Word nevo

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