

Table of Latitudes, Departures and Closing Errors
of T. 16 S., R. 49 E.

Lines designated	Course	Dist. chs.	Latitudes		Departures	
			N. chs.	S. chs.	E. chs.	W. chs.
E.bdy.T16SR49E	S.0°13'E.	40.84		40.84	.15	
E.bdy.T16SR49E	S.0°05'W.	126.72		126.72		.18
E.bdy.T16SR49E	S.2°51'E.	41.74		41.69	2.08	
E.bdy.T16SR49E	S2°28'E	40.80		40.76	1.76	
E.bdy.T16SR49E	S.2°12'E	82.45		82.39	3.17	
E.bdy.T16SR49E	S.2°21'E	81.63		81.56	3.35	
E.bdy.T16SR49E	S.3°25'E	81.19		81.05	4.84	
S.bdy.T16SR49E	S.89°47'W	39.72		.15		39.72
S.bdy.T16SR49E	N.89°05'W	39.54	.63			39.53
S.bdy.T16SR49E	N.89°36'W	119.29	.83			119.29
S.bdy.T16SR49E	N.89°41'W	39.90	.22			39.90
S.bdy.T16SR49E	N.89°54'W	159.54	.28			159.54
S.bdy.T16SR49E	N.89°50'W	40.17	.12			40.17
S.bdy.T16SR49E	S.89°51'W	40.09		.10		40.09
S.bdy.T16SR49E	West	1.75				1.75
W.bdy.T16SR49E	North	493.20	493.20			
N.bdy.T16SR49E	East	464.42			464.42	
Convergency.....					.54	
Totals		1932.99	495.28	495.26	480.31	480.17
			495.26		480.17	
Error in latitude.....			.02			
Error in departure.....					.14	

GENERAL DESCRIPTION

This township lies on a desert plain covered with a dense growth of creosote or evergreen brush and greasewood. The general drainage is southwest to the old Amargosa River bed, by numerous drains or small dry washes. The land is nearly level and the soil varies from a sandy clay-like soil to a sandy and gravelly soil of some alkali content.

There are two wells in process of construction in secs. 29 and 30 respectively. Indications point to a plentiful supply of water at about the three hundred foot level.

There are at present no settlements in this township and no indications of mineral were noted.

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