34. LATITUDES, DEPARTURES		AND CLOSING ERRORS.				
	True		Latitudes		Departure s	
Line designated	Bearing	Dist.	N.	S.	. E.	W.
		Chs.	Chs.	Chs.	Chs.	Chs.
W. of Sec. 31 and $S_{2}^{1}W$. of sec. 30 on E. Bdy.	North	119.86	119.86			_
$N_{2}^{1}, W. of sec. 30$,		TT3.00	113.00		T-12	
on E. Bdy. S글, W. of sec. 19	N.0°10'E.	39.50	39.50		•11	
on E. Bdy.	N.0°35'E.	39.44	39.44		.40	<u> </u>
Na, W. of sec. 19 on E. Bdy.	N.0°58'E.	39.88	39.88		.68	
Bet. secs.13-24	N.89°43'W.	80.90	.40	· · · · · · · · · · · · · · · · · · ·		80.90
$S_{\frac{1}{2}}$ bet.secs.13-14	N.0°55'E N.1°43'E.	45.10 42.42	45.10		.72 1.28	1
$ \frac{N^{\frac{1}{2}}}{2} $ bet.secs.13-14 Bet.secs.11-14	N.88°12'W.	84.13	2.63		1.20	84.13
Bet.secs.10-15	West	80.85	80.85			80. 37
Bet. secs.9-10 E ¹ / ₂ bet.secs.4-9	N.88°W.	39.90	1.40			39. 90
W. bet. secs. 4-9 Bet. secs. 4-5	N.89°54'W. North	39.95 83.13	.06 83.13			39: 95
N. of sec. 5	West	72.25	09.10			72. 25
W.Bdy.to Mile Post133 From Mile Post 133 to	South	18.07		18.07		
Cor. T. 25NRs . 17-18E	S.0°25'W.			477.42		3.50
Cor.T.25NRs.17-18E to 2 cor.N.of sec.4 } cor.N.of sec.4 to cor.N.of sec.3 cor.N.of sec.3 to	S.89°34'E.	122.87		.92	122.87	
d cor.N.of sec.3	East	78.20	as J Hal		78.20	
$\frac{1}{4}$ cor.N.of sec.3 to cor. 2-3	N.88°50'E.	39.19	.81		39.19	
cor. 2-3 to						
cor.N.of sec.2 cor.N.of sec.2 to	N.89°32'E.	39.68	.32		39.68	
cor. 1-2	N.89°56'E.	39.67	.04	fire pag	39.67	
Cor. 1-2 to	N.89°19'E.	39.56	.47		39.56	
tor. N. of sec. 1	,				×	
Cor.Ts.24-25 N.Rs.18- 19 E.,	N.89°49'E.	39.86	.13		39.86	
Convergency						. 37
		-	496.44	496.41	402.22	401:37
	Error in lat.		496.41	Er.in de	401.37 p85	
			• 00.		T	

GENERAL DESCRIPTION.

This township is almost wholly composed of mountains. The only exception being the southeastern portion which is rolling, covered with rocks and without water for irrigation purposes; and the northern portion of sec.5, which lies atfoot of Fort Sage Mountain and on the edge of Honey Lake Valley.

Wm. B. Lake has squatted on this portion of sec. 5 and is cultivating a tract by irrigating it from the water of Fort Sage Creek.

It is not probable that any other portion of this township will be settled. The mountains in the western and southwestern part are particularly high and rough.

The southern portion has a scattering growth of scrubby junipers of value only for posts and firewood, and this in limited quantities. There is a good growth of sagebrush, but little grass; the grazing of sheep