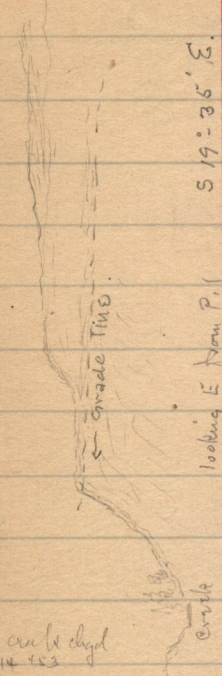


Q = N.M. Cor. Sec. 19

1/4 cor on W line



+60	o		
	819		
	818		
	817		
	816		
	815	+00.4 P.T.	31° 50' 31-47
			+74 = 29-11' +53 = 26-47
			+34 = 24-11
	814		21-47
	P.O. + 60	□	16-47
	813		11° 47
			6-47
	812		1° 47
	o	+ 82.1 P.C	
	+19.9	o	
	811		

channel of creek chgd to Sta. 814 + 53

angle Left
63° 40'
T.D. 20° curve
= 177.9

This P.O. is located 1039.9 ft. S. + 800.0 ft. W. from the N.E. cor. of Sec. 19, Tp. 16. S. R. 39. E. Boise Mex.

Note! The S.E. cor. of the tract, located by Dawson to the Canal Co. for gravel pit is 69.6 ft. W. from Sta. 812+40 on tangent or 120. ft. N. 42° 05' E and 69.6 ft. W. from Sta. 813+60.

P.C 811 + 82.1 is located 912.1 ft. S. + 876.4 ft. W. from N.E. cor. of Sec. 19, Tp. 16. S. R. 39. Boise Me