TRAVERSE.

Station	Bearing	Distance.	Station	Bearing	Distance.
0-1	N22°30'W	595'	10-11	S89°25'E	343'
1-2	N15°20'W	427'	11-11,	N32°00'E	243'
2-3	N21°35'W	725'	11-11,	N5°00'E	417'
3-4	N31°05'W	388'	11-11,,,	N17°35'E	505'
4-4,	N11°05'W	527'	11-11,,	N37°30'E	543'
4-5	N7°35'W	945'	11-11,	N68°30'E	587'
5-5,	N33°30'W	170'	10-12	N30°00'W	393'
5-5,,	N14°00'W	314'	12-12,	N64°30'W	300'
5-6	N11°00'W	520'	12-12,,	N27°30'W	370'
6-7	N55°55'E	185'	12-12,,,	N42°30'E	330'
7-7,	N37°00E	675'	12-12,,,	N45°30'E	510'
7-9	N30°00'E	570'			
8-9	N11°40'E	600'			
9-10	N13°35'E	610'			

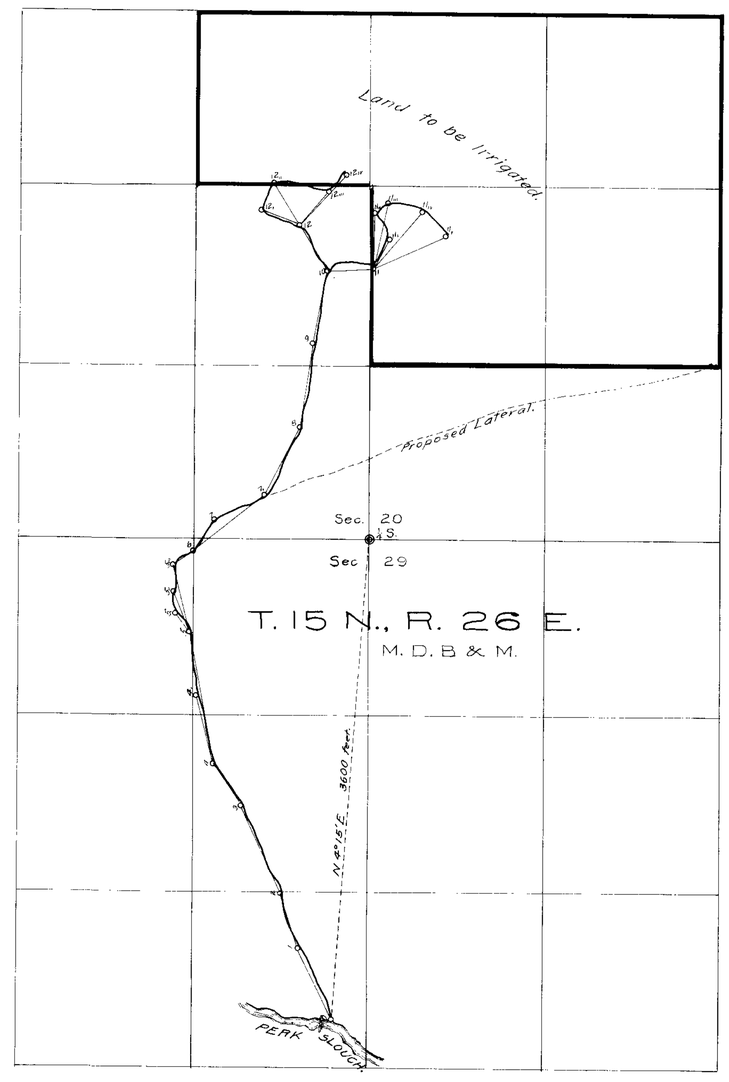
Note:- The dam, across Peak Slough, at the head of the ditch, is constructed of sheet piling, rocks, gravel and earth. The spillway, is 27 feet wide, 3 feet from crest to top of dam. The crest of the dam, on this date October 1st., 1916 was 4 feet above the water surface below the dam.

The grade of the ditch from 0 to 6 is 3 feet per mile; from 6 to 10, 6 feet per mile. The cross section at Station 6, is 6 feet, top width, 28 inches, bottom width, and 2 feet deep.

State of Nevada, County of Lyon, ss.
I William W. Coleman of Carson City, County of Ormsby, State of Nevada, hereby certify that the herewith map is a true and accurate plat of the George Parker irrigation works, as taken from the field notes of a survey made by me, on October 1st., 1916, and at the instance of the said George Parker; that it represents the works described in application No. 3820 together with stream at head of ditch.

W. W. Coleman Surveyor.

MAP SHOWING THE
GEORGE PARKER DITCH,
AT WABUSKA, NEVADA.
UNDER APPLICATION NO. 38~~2~~30.



Scale:- 1 inch = 600 feet.

3830