01582
Rail
Rail & Wagon Roads
E¼ Sec 28
S.E.¼ Sec. 28 T.33 N.R.52 E.M.D.M.
Reserved By Operating Department
Acct. Water for Town of Carlin.
Reservoir Water Surface Approx. 3326 Sq. Ft. 2'-0 Deep
Spring
65+52 End Pipe
65+49 4x6 Intake Box
65+04 End 8" Wood Beg. C.I.P.
63+75 15°50' Rt.
61+37 45°07' Rt. Air Valve
Natural Creek
Dam
Headwaters Irrigation Ditch
Built by W.F. Lineberger 1915
Water Used for 45-50 Yrs.
54+07 48°40' Lt.
Barn
52+17 31°45' Rt.
51+59 Chicken Ho.
51+38
Cellar
50+37 Geo. Arthur's Dwelling
49+41 5°57' Rt.
CREEK
Public Road
Lineberger Ditch
28
27
46°33' 8°20' Lt.
43+44 4°20' Lt. Air Valve
16°59' Rt.
34°02' Rt.
41+13
39152
1300'
P.I. Fence 43+22
Flume
52°34'
33
34
MARY'S
W.F. Lineberger
8" Wood Pipe
2640'
919+67 Inside Face 30" Bal. Deck
920+86 Cent. 24" C.I.P.
34+94 Air Valve
921+00 P.C. 1°00' Rt.
928+65 Cent. 12x24" Wood Bx.
To Sparks
25+01 25°37' Rt.
24+31 P.I. Sec. Line
24+30 = 0+00 Junction Bx. to Old Tank
01+52 89°58' Rt.
14+74 Hyd. 4°45' Lt.
935+75 E.G.
936+84 P.I.M.L.
16+61 6°38' Lt.
S. 61°47' W. 494'
3" Wood Pipe
4" & 5" Mixed Iron Pipe
27000 Gal. Tank
S. 365'
940
950
960
970
N. 61°47' E. 1048'
S. 28°13' E. 25'
N. 60°47' E. 360'
DEPOT
N. 61°47' E. 400'
S. 28°13' E. 40'
N. 61°47' E. 360'
N. 28°13' W. 40'
N. 61°47' E. 825'
T. 33 N. R. 52 E.
46+78 F.F. Old Tank
3056' Cor. to Track
2640'
31+68 End of Pipe
10+44 3°29' Lt.
S. 28°13' E. 29'
8+25 1°15' Rt.
7+46 End C.I.P. Beginning 8" Wood Pipe
951+55 Cent. 350,000 Gal. Tank
31+48 12°20' Rt.
21+17 11°05' Lt.
S. 61°47' W. 1200'
0+00 Pump Beginning Pipe Line
N. 28°13' E. 300'
S. 61°47' E. 1297'
N. 306'
61°47'
971+56
1035'
To Ogden
27
26
34
35
N
SOUTHERN PACIFIC COMPANY
SALT LAKE DIVISION
PLAN SHOWING
PIPE LINE
CARLIN NEVADA
SCALE 1"=200'
SUPT'S OFFICE
OGDEN, UTAH, 5-24-15.
PLATTED BY- T.F.G.