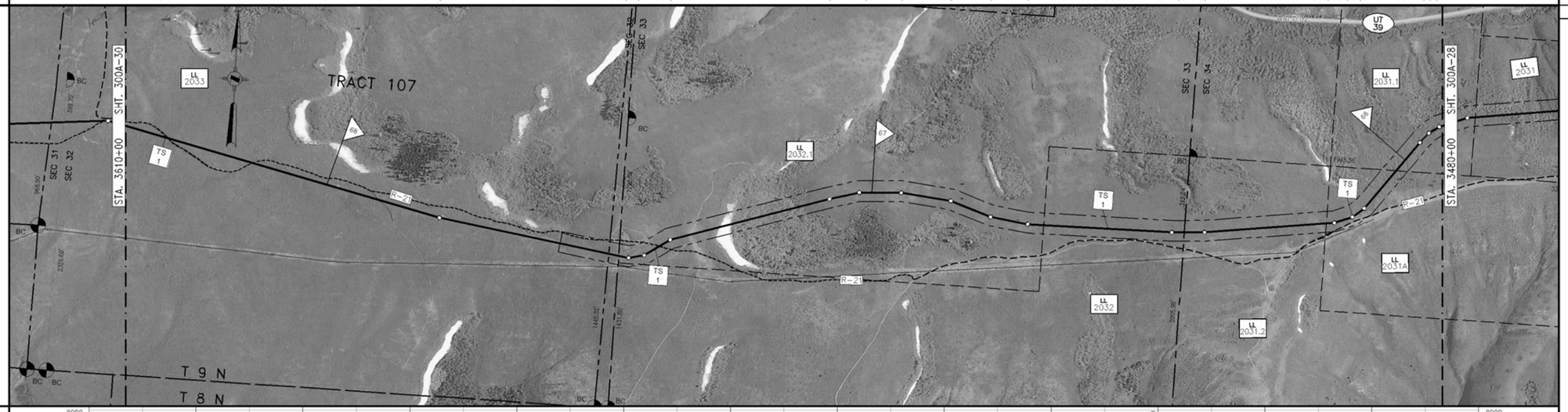
LAND	2033	2032.1	2032	2031.2	2031A	2031.1
LINE LIST						
LAND PLAT NUMBER						
PIPELINE STATION	3610+00	3562+27	3521+12	3507+92	3494+63	3486+12	3480+00
HORIZONTAL DISTANCE	4773 FT	4115 FT	1321 FT	1328 FT	851 FT	612 FT

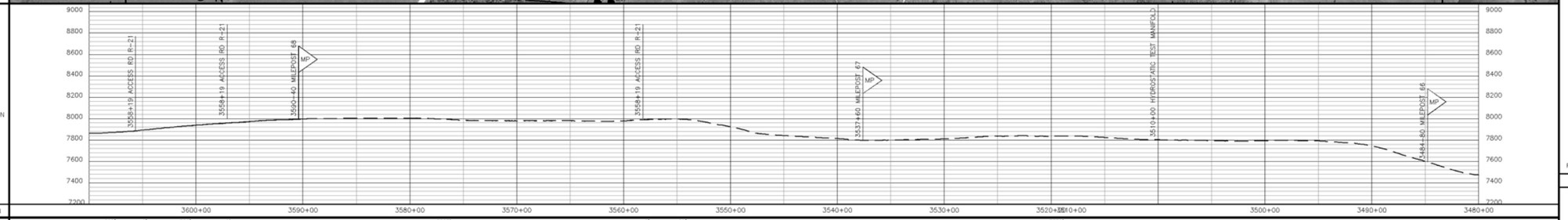
PIPELINE STATIONING

3610+00 MATCHLINE
3606+10 TEST LEAD TYPE 1
3605+82 ACCESS RD R-21
3597+57 ACCESS RD R-21
3590+40 MILEPOST 68
3585+31 ROAD
3578+41 P.I. <-4.90°38" RT.
3567+89 DID 195'W/BDA 115'W TEMP WORK SPACE
3563+21 TRACT LINE
3562+27 SECTION LINE
3561+33 TIE TO GAS PIPELINE 92' LT.
3559+84 TIE TO GAS PIPELINE 136' LT.
3558+44 TEST LEAD TYPE 1
3558+19 ACCESS RD R-21
3557+01 P.I. <-8.17°43" LT.
3541+63 P.I. <-1.56°32" LT.
3538+27 P.I. <-12.26°53" LT.
3537+60 MILEPOST 67
3524+84 P.I. <-9.01°36" LT.
3520+14 P.I. <-12.39°13" LT.
3509+14 P.I. <-10.53°31" RT.
3502+60 P.I. <-7.48°52" RT.
3521+12 PROPERTY LINE
3515+10 TEST LEAD TYPE 1
3510+00 HYDROSTATIC TEST MANIFOLD
3509+09 P.I. <-1.29°24" RT.
3507+92 SECTION LINE
3506+03 P.I. <-3.56°37" RT.
3496+13 ROAD
3495+65 SECTION LINE
3493+86 TIE TO GAS PIPELINE 112' LT.
3492+80 TEST LEAD TYPE 1
3492+10 TIE TO GAS PIPELINE 97' LT.
3490+71 TEST LEAD TYPE 1
3489+71 TIE TO GAS PIPELINE 128' LT.
3489+45 ROAD
3482+66 P.I. <-3.10°01" LT.
3482+12 PROPERTY LINE
3484+80 MILEPOST 66
3481+43 P.I. <-11.19°42" LT.
3480+00 MATCHLINE

ALIGNMENT STRIP MAP



PROFILE



MATERIAL

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