



MLVT PAD - PROWANT 4-18HZ DESIGN SUMMARY

MLVT PAD QUANTITIES AND DESIGN PARAMETERS

FINISHED GRADE ELEVATION = 4940.1'
CUT SLOPES = 3:1
FILL SLOPES = 3:1
SHRINKAGE FACTOR = 1.10
SWELL FACTOR = 1.00
GRADED MLVT PAD SURFACE AREA = 0.65 ACRES
TOTAL MLVT PAD AREA = 0.69 ACRES
PROPOSED OIL & GAS LOCATION = 8.48 ACRES

MLVT PAD QUANTITIES

TOTAL CUT FOR MLVT PAD = 170 C.Y.
TOTAL FILL FOR MLVT PAD = 170 C.Y.
TOPSOIL @ 10" DEPTH = 923 C.Y.
IMPORT MATERIAL = 0 C.Y.
4" PLATING (AS-NEEDED) = 350 C.Y.

MAX CUT ON PAD = 1.6'
MIN CUT ON PAD = 0.2'

LEGEND

- EXISTING WELL LOCATION
- EXISTING CONTOURS (1' INTERVAL)
- PROPOSED CONTOURS (1' INTERVAL)
- AS-BUILT PAD EDGE
- AS-BUILT FLOWLINE
- AS-BUILT AIR RETURN LINE
- EXISTING FENCE
- DIVERSION DITCH AND/OR BERM
- EXISTING DITCH



HORIZONTAL 0 25' 50' 1" = 50'

1' CONTOURS

SCALE: 1"=50' DATE: 3/30/23 SHEET NO: 1 1 OF 1

REVISED: HJL 4/4/23

MLVT PAD - PROWANT 4-18HZ

MLVT PAD - GRADING PLAN
PROWANT 4-18HZ
LOCATED IN SECTION 18
T5N, R67W, 6TH P.M.
WELD COUNTY, COLORADO

**Kerr-McGee Oil &
Gas Onshore LP**
1099 18th Street
Denver, Colorado 80202



CONSULTING, LLC

LOVELAND OFFICE
6706 North Franklin Avenue
Loveland, Colorado 80538
Phone 970-776-4331

SHERIDAN OFFICE
1095 Saberton Avenue
Sheridan, Wyoming 82801
Phone 307-674-0609