N

Prevailing Winds

100' 50' 0' 100'

COLORADO LICENSED
CHRISTOPHER J. CLARK
01-08-20
45606
PROFESSIONAL ENGINEER

Existing Pivot Tower

5040

Topsoil Stockpile

Approx. Toe of Fill Slope

AREA OF MAX. DISTURBANCE

5042

Topsoil Stockpile

MLVT PAD

Cut/Fill Transition Line (Typ.)

Existing 2-Track

REMOTE FRAC PAD

MLV Tank (185' Dia. Typ.)

5044

Proposed Petroshare Limits of Disturbance

Topsoil Stockpile

DRILLING PAD

Landscape

Landscape

31-369HN 31-369HC 31-368HNX 31-368HN 31-366HN 31-366HC 31-365HNX 31-365HN 31-363HN 31-363HC 31-362HNX 31-362HN 31-361HN 31-361HC 17-016HC 17-016HN 17-015HN 17-015HNX 17-013HC

Gas Lift Buildings

18-003HNX 17-018HNX 17-030HC 17-030HN

5046

100'

280'

18-030HN 18-031HC 18-032HNX 18-032HN 18-008HN 18-008HC 18-006HNX 18-006HN 18-005HN 18-005HC 18-003HN 18-002HN 18-039HC 18-040HNX 17-021HN 17-022HN 17-019HC 17-018HN 17-013HN 17-012HN 17-012HNX

Temporary VOC Combustor

Temporary Separator

Temporary Tank

Gas Lift Buildings

5048

NW 70' 460' 97' NE

Inlet Separator Manifold Skid (3)

Separator (24)

Compressor (2)

Compressor (4)

8.5' Dia. X 8.6' High Water Tank

Electrical Equipment

250'

Compressor (2)

VOC Combustor (8)

ECOVapor (2)

VRT (2)

Water Tank (3)

Oil Tank (12)

LACT Unit (4)

Gas Scrubber (2)

Gas Sales Meter (2)

SW 627' SE

5050

Existing Concrete Ditch

Existing Side Ditch

Waterwell

Approx. Top of Cut Slope

Electrical Boxes

Proposed Access Road

Existing Fence

136th Ave.

Section 20

Section 29

OHP

Existing Power Line

Existing 18" Culvert

LEGEND:

Reclaimed Area

APPROXIMATE UN-RECLAIMED ACREAGE = ±6.622 ACRES
APPROXIMATE RECLAIMED ACREAGE = ±11.805 ACRES
TOTAL ACREAGE = ±18.427 ACRES

NAD 83 (NORTHWEST CORNER)	NAD 83 (NORTHEAST CORNER)
LATITUDE = 39°56'39.42" (39.944284)	LATITUDE = 39°56'39.40" (39.944279)
LONGITUDE = 104°48'19.69" (104.805469)	LONGITUDE = 104°48'11.64" (104.803233)
NAD 83 (SOUTHWEST CORNER)	NAD 83 (SOUTHEAST CORNER)
LATITUDE = 39°56'36.95" (39.943598)	LATITUDE = 39°56'36.93" (39.943593)
LONGITUDE = 104°48'19.70" (104.805471)	LONGITUDE = 104°48'11.65" (104.803236)

NOTES:

- Contours shown at 2' intervals.

GREAT WESTERN OPERATING COMPANY

PRAIRIE LE PAD
S 1/2 SW 1/4, SECTION 20, T1S, R66W, 6th P.M.
ADAMS COUNTY, COLORADO

UINTAH ENGINEERING & LAND SURVEYING

UELS, LLC
Corporate Office * 85 South 200 East
Vernal, UT 84078 * (435) 789-1017

SURVEYED BY	JARED CHRISTOPHER	09-21-18	SCALE
DRAWN BY	C.IVIE	01-08-20	1" = 100'

PRODUCTION FACILITY LAYOUT FIGURE #3.1