



DITTMER PAD INTERIM RECLAMATION PLAN

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Article I. Introduction

Location Information

This document provides site-specific information for the Dittmer Pad within the Dittmer Pad OGD. The information in this document relates specifically to the time during the construction, drilling, completion, and production of the sixteen (16) proposed horizontal wells on this location.

The proposed location is dry cropland approximately 1,712' Southeast of the intersection of WCR 4 and North Main Street (WCR 27). The Pad will be in the NWNW Section 32, Township 1 North, Range 66 West, zoned agricultural within Weld County's Near-Urban planning area. A 1041 WOGLA is being filed concurrently as 1041WOGLA22-0042.

The proposed Pad will be 10.1 acres, reduced to 7 acres for interim reclamation. The working pad surface will be 6.2 acres. The Pad is on parcel #147132000026 owned by Dittmer Farm LLC and Blue Pill LLC. The location is currently used for grazing.

The proposed facility equipment for the Dittmer Pad will be located within the Working Pad Surface adjacent to the wells consisting of oil tanks, water tanks, compressors, meters, LACT unit, separators, vapor recovery towers (VRT), vapor recovery units (VRU), emission control devices (ECD), instrument air skid, and proposed electrical and/or solar equipment.

Phase	Duration (Days)	Estimated Start Date
Construction	14	1 st Quarter (February) 2024
Drilling	106	1st Quarter (March) 2024
Completions (Prep and Frac)	115	2nd Quarter (June) 2024
Flowback (Drill Out and flowback)	60	3rd Quarter (September) 2024
Production	25 Years	4th Quarter (November) 2024
Interim Reclamation*	10	4th Quarter (November) 2024

**or the first favorable growing season.*

Article II. Site Specific Details

Vegetation

Location is in dry cropland.

The location is used for grazing at time of onsite survey.

Soils

Total area of soil disturbance in acres including accesses: approximately 12.3 acres.

Soil details are included in attached soil reports.



Pad Soil type(s): 21 – Dacono clay loam, 0 to 1 percent slopes

Access Soil type(s)*: 21 – Dacono clay loam, 0 to 1 percent slopes; 48 – Olney fine sandy loam, 3 to 5 percent slopes; 5 – Ascalon sandy loam, 0 to 3 percent slopes; 1 – Altvan loam, 0 to 1 percent slopes; 41 – Nunn clay loam 0 to 1 percent slopes

Pipeline Corridor Soil type(s)*: There are no flowline, pipeline, or utility corridors planned as part of the OGDG.

**NRCS data is not accurate at scale for access roads and pipeline corridor.*

Security

A meeting with the surface owner will occur after completions but before interim reclamation to finalize the fencing plan. The location will be adequately secured per 603.h to restrict access by unauthorized persons.

Article III. Mitigation Measures and Best Management Practices

1003.a. General

- All well sites and surface production facilities shall be maintained in accordance with Rule 603.
- Equipment, Weeds, Waste, and Trash: Maintain appearance with garbage clean-up; a trash bin will be located on site to accumulate waste by the personnel drilling the wells. Unused equipment, trash and junk will be removed immediately during drilling and completion phases. During the production phase the lease operator will remove any trash found on site during daily inspections. Operator shall keep the Surface Use Area as well as any roads or other areas used by Operator safe and in good order, including control of weeds litter and debris per Rule 606.
- All E&P waste shall be handled according to the 900 Series rules.
- All guy line anchors shall be brightly marked pursuant to Rule 603.j

1003.b. Areas no Longer in Use

- All disturbed areas affected by drilling or subsequent operations, except areas reasonably needed for production operations or for subsequent drilling operations to be commenced within twelve (12) months, will be reclaimed as early and as nearly as practicable to their original condition or their final land use as designated by the surface owner and will be maintained to control dust and minimize erosion. If subsidence occurs in such areas, additional topsoil will be added to the depression and the land will be re-leveled as close to its original contour as practicable.
- Interim reclamation shall occur no later than three (3) months on crop land after drilling or subsequent operations unless the Director extends the time period because of conditions outside the control of the operator.



- Areas reasonably needed for production operations or for subsequent drilling operations will be commenced within twelve (12) months shall be compacted, covered, paved, or otherwise stabilized and maintained in such a way as to minimize dust and erosion to the extent practicable.

1003.c. Compaction Alleviation.

- All areas compacted by drilling and subsequent oil and gas operations which are no longer needed following completion of such operations will be cross-ripped during interim reclamation prior to seeding. Compaction alleviation operations will be undertaken when the soil moisture at the time of ripping is below thirty-five percent (35%) of field capacity. Ripping will be undertaken to a depth of eighteen (18) inches unless bed rock is encountered at a shallower depth.

1003.d. Drilling pit closure

- Location is closed loop. No pits on location, so no pit closure will be needed.

1003.e. Restoration and revegetation

- All segregated soil horizons removed from crop lands will be replaced to their original relative positions and contour and will be tilled adequately to re-establish a proper seedbed and treated as needed for erosion control and invasive species prevention. Any perennial forage crops that were present before disturbance will be re-established.
- Operator will be responsible for segregating the topsoil, backfilling, re-compacting any backfill, reseeding, and re-contouring the surface of any disturbed area so as not to interfere with Owner's operations and will reclaim such area to be returned to preexisting conditions as best as possible with control of all weeds.
- Any areas reclaimed that will not be returned to farming operations will be reseeded in consultation with the surface owner and in accordance with Weld County's recommended mixes.

1003.f. Weed control

- During drilling, completion, production, and reclamation operations, all disturbed areas shall be kept as free of all undesirable plant species. Operator or contractor will conduct daily visual inspections for weeds. Operator will check for weed seeds and clean gear, equipment, and clothing prior to entering or leaving the site when found.

Interim Reclamation Completion Notice

- Operator will submit a Form 4 Sundry Notice describe reclamation procedures, associated mitigation measures, changes to final land use, and the total cover of live perennial vegetation to evaluate the success of interim reclamation.



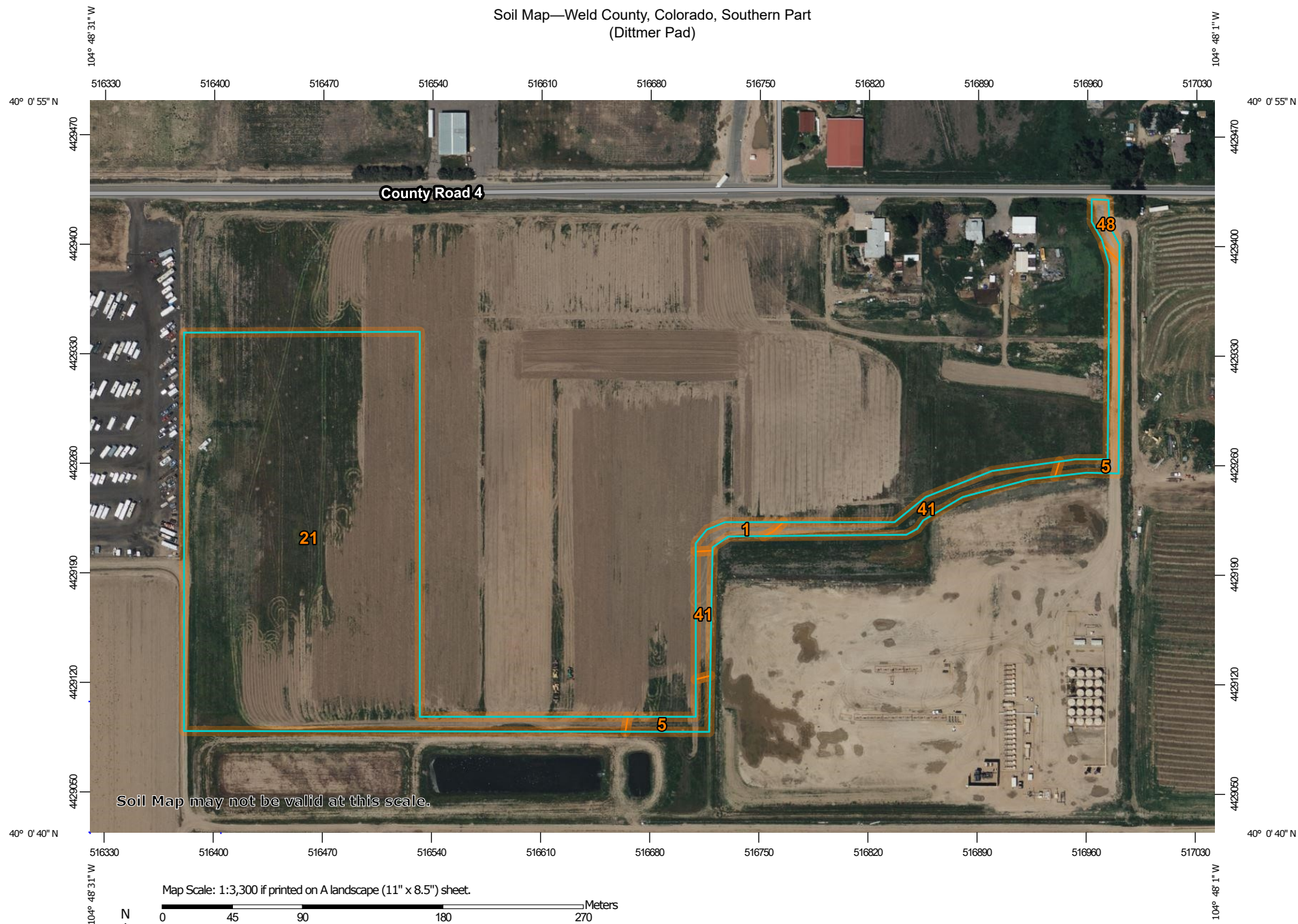
Article IV. Exhibits/References/Appendices

NRCS Soil Details

Seed Mix

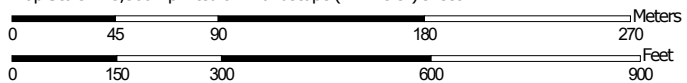
Layout Drawings

Soil Map—Weld County, Colorado, Southern Part (Dittmer Pad)



Soil Map may not be valid at this scale.

Map Scale: 1:3,300 if printed on A landscape (11" x 8.5") sheet.



Map projection: Web Mercator Corner coordinates: WGS84 Edge tics: UTM Zone 13N WGS84



**Natural Resources
Conservation Service**

Web Soil Survey
National Cooperative Soil Survey

11/30/2022
Page 1 of 3

Soil Map—Weld County, Colorado, Southern Part
(Dittmer Pad)

MAP LEGEND

Area of Interest (AOI)

 Area of Interest (AOI)

Soils

 Soil Map Unit Polygons

 Soil Map Unit Lines

 Soil Map Unit Points

Special Point Features



Blowout



Borrow Pit



Clay Spot



Closed Depression



Gravel Pit



Gravelly Spot



Landfill



Lava Flow



Marsh or swamp



Mine or Quarry



Miscellaneous Water



Perennial Water



Rock Outcrop



Saline Spot



Sandy Spot



Severely Eroded Spot



Sinkhole



Slide or Slip



Sodic Spot



Spoil Area



Stony Spot



Very Stony Spot



Wet Spot



Other



Special Line Features

Water Features



Streams and Canals

Transportation



Rails



Interstate Highways



US Routes



Major Roads



Local Roads

Background



Aerial Photography

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:24,000.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service

Web Soil Survey URL:

Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Weld County, Colorado, Southern Part

Survey Area Data: Version 21, Sep 1, 2022

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Jun 8, 2021—Jun 12, 2021

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
1	Altvan loam, 0 to 1 percent slopes	0.1	1.1%
5	Ascalon sandy loam, 0 to 3 percent slopes	0.5	4.4%
21	Dacono clay loam, 0 to 1 percent slopes	9.9	88.0%
41	Nunn clay loam, 0 to 1 percent slopes	0.6	5.7%
48	Olney fine sandy loam, 3 to 5 percent slopes	0.1	0.8%
Totals for Area of Interest		11.2	100.0%

Weld County, Colorado, Southern Part

1—Altvan loam, 0 to 1 percent slopes

Map Unit Setting

National map unit symbol: 361j

Elevation: 4,500 to 4,900 feet

Mean annual precipitation: 14 to 16 inches

Mean annual air temperature: 46 to 48 degrees F

Frost-free period: 130 to 150 days

Farmland classification: Not prime farmland

Map Unit Composition

Altvan and similar soils: 90 percent

Minor components: 10 percent

Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Altvan

Setting

Landform: Terraces

Down-slope shape: Linear

Across-slope shape: Linear

Parent material: Old alluvium

Typical profile

H1 - 0 to 10 inches: loam

H2 - 10 to 25 inches: clay loam

H3 - 25 to 60 inches: gravelly sand

Properties and qualities

Slope: 0 to 1 percent

Depth to restrictive feature: More than 80 inches

Drainage class: Well drained

Runoff class: Low

Capacity of the most limiting layer to transmit water

(Ksat): Moderately high to high (0.20 to 2.00 in/hr)

Depth to water table: More than 80 inches

Frequency of flooding: None

Frequency of ponding: None

Calcium carbonate, maximum content: 5 percent

Available water supply, 0 to 60 inches: Low (about 5.7 inches)

Interpretive groups

Land capability classification (irrigated): 3s

Land capability classification (nonirrigated): 4e

Hydrologic Soil Group: B

Ecological site: R067BY002CO - Loamy Plains

Hydric soil rating: No

Minor Components

Cascajo

Percent of map unit: 9 percent

Hydric soil rating: No

Aquic haplustolls

Percent of map unit: 1 percent

Landform: Swales

Hydric soil rating: Yes

Data Source Information

Soil Survey Area: Weld County, Colorado, Southern Part

Survey Area Data: Version 21, Sep 1, 2022

Weld County, Colorado, Southern Part

5—Ascalon sandy loam, 0 to 3 percent slopes

Map Unit Setting

National map unit symbol: 2swl3

Elevation: 3,870 to 5,960 feet

Mean annual precipitation: 12 to 16 inches

Mean annual air temperature: 46 to 57 degrees F

Frost-free period: 135 to 160 days

Farmland classification: Prime farmland if irrigated and the product of
I (soil erodibility) x C (climate factor) does not exceed 60

Map Unit Composition

Ascalon and similar soils: 85 percent

Minor components: 15 percent

*Estimates are based on observations, descriptions, and transects of
the mapunit.*

Description of Ascalon

Setting

Landform: Interfluves

Landform position (two-dimensional): Summit

Down-slope shape: Linear

Across-slope shape: Linear

Parent material: Wind-reworked alluvium and/or calcareous sandy
eolian deposits

Typical profile

Ap - 0 to 6 inches: sandy loam

Bt1 - 6 to 12 inches: sandy clay loam

Bt2 - 12 to 19 inches: sandy clay loam

Bk - 19 to 35 inches: sandy clay loam

C - 35 to 80 inches: sandy loam

Properties and qualities

Slope: 0 to 3 percent

Depth to restrictive feature: More than 80 inches

Drainage class: Well drained

Runoff class: Low

Capacity of the most limiting layer to transmit water

(Ksat): Moderately high to high (0.60 to 2.00 in/hr)

Depth to water table: More than 80 inches

Frequency of flooding: None

Frequency of ponding: None

Calcium carbonate, maximum content: 10 percent

Maximum salinity: Nonsaline to very slightly saline (0.1 to 2.0
mmhos/cm)

Sodium adsorption ratio, maximum: 1.0

Available water supply, 0 to 60 inches: Moderate (about 7.7
inches)

Interpretive groups

Land capability classification (irrigated): 3e
Land capability classification (nonirrigated): 4c
Hydrologic Soil Group: B
Ecological site: R067BY024CO - Sandy Plains
Hydric soil rating: No

Minor Components

Olnest

Percent of map unit: 10 percent
Landform: Interfluves
Landform position (two-dimensional): Summit
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Ecological site: R067BY024CO - Sandy Plains
Hydric soil rating: No

Vona

Percent of map unit: 5 percent
Landform: Interfluves
Landform position (two-dimensional): Summit
Down-slope shape: Linear
Across-slope shape: Linear
Ecological site: R067BY024CO - Sandy Plains
Hydric soil rating: No

Data Source Information

Soil Survey Area: Weld County, Colorado, Southern Part
Survey Area Data: Version 21, Sep 1, 2022

Weld County, Colorado, Southern Part

21—Dacono clay loam, 0 to 1 percent slopes

Map Unit Setting

National map unit symbol: 361y

Elevation: 4,550 to 4,970 feet

Mean annual precipitation: 14 to 18 inches

Mean annual air temperature: 48 to 52 degrees F

Frost-free period: 140 to 160 days

Farmland classification: Prime farmland if irrigated

Map Unit Composition

Dacono and similar soils: 85 percent

Minor components: 15 percent

Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Dacono

Setting

Landform: Terraces

Down-slope shape: Linear

Across-slope shape: Linear

Parent material: Mixed alluvium

Typical profile

H1 - 0 to 12 inches: clay loam

H2 - 12 to 21 inches: clay loam

H3 - 21 to 27 inches: clay loam

H4 - 27 to 60 inches: very gravelly sand

Properties and qualities

Slope: 0 to 1 percent

Depth to restrictive feature: More than 80 inches

Drainage class: Well drained

Runoff class: Low

Capacity of the most limiting layer to transmit water

(Ksat): Moderately high (0.20 to 0.60 in/hr)

Depth to water table: More than 80 inches

Frequency of flooding: None

Frequency of ponding: None

Calcium carbonate, maximum content: 15 percent

Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)

Available water supply, 0 to 60 inches: Moderate (about 6.3 inches)

Interpretive groups

Land capability classification (irrigated): 2s

Land capability classification (nonirrigated): 3s

Hydrologic Soil Group: C

Ecological site: R067BY042CO - Clayey Plains

Hydric soil rating: No

Minor Components

Heldt

Percent of map unit: 5 percent

Hydric soil rating: No

Nunn

Percent of map unit: 5 percent

Hydric soil rating: No

Altvan

Percent of map unit: 5 percent

Hydric soil rating: No

Data Source Information

Soil Survey Area: Weld County, Colorado, Southern Part

Survey Area Data: Version 21, Sep 1, 2022

Weld County, Colorado, Southern Part

41—Nunn clay loam, 0 to 1 percent slopes

Map Unit Setting

National map unit symbol: 2t1ng

Elevation: 4,100 to 5,700 feet

Mean annual precipitation: 14 to 15 inches

Mean annual air temperature: 48 to 52 degrees F

Frost-free period: 135 to 152 days

Farmland classification: Prime farmland if irrigated

Map Unit Composition

Nunn and similar soils: 85 percent

Minor components: 15 percent

Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Nunn

Setting

Landform: Terraces

Landform position (three-dimensional): Tread

Down-slope shape: Linear

Across-slope shape: Linear

Parent material: Pleistocene aged alluvium and/or eolian deposits

Typical profile

Ap - 0 to 6 inches: clay loam

Bt1 - 6 to 10 inches: clay loam

Bt2 - 10 to 26 inches: clay loam

Btk - 26 to 31 inches: clay loam

Bk1 - 31 to 47 inches: loam

Bk2 - 47 to 80 inches: loam

Properties and qualities

Slope: 0 to 1 percent

Depth to restrictive feature: More than 80 inches

Drainage class: Well drained

Runoff class: Medium

Capacity of the most limiting layer to transmit water

(Ksat): Moderately low to moderately high (0.06 to 0.20 in/hr)

Depth to water table: More than 80 inches

Frequency of flooding: None

Frequency of ponding: None

Calcium carbonate, maximum content: 7 percent

Maximum salinity: Nonsaline (0.1 to 1.0 mmhos/cm)

Sodium adsorption ratio, maximum: 0.5

Available water supply, 0 to 60 inches: High (about 9.1 inches)

Interpretive groups

Land capability classification (irrigated): 3e

Land capability classification (nonirrigated): 4e
Hydrologic Soil Group: C
Ecological site: R067BY042CO - Clayey Plains
Hydric soil rating: No

Minor Components

Heldt

Percent of map unit: 10 percent
Landform: Terraces
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Ecological site: R067BY042CO - Clayey Plains
Hydric soil rating: No

Wages

Percent of map unit: 5 percent
Landform: Terraces
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Ecological site: R067BY002CO - Loamy Plains
Hydric soil rating: No

Data Source Information

Soil Survey Area: Weld County, Colorado, Southern Part
Survey Area Data: Version 21, Sep 1, 2022

Weld County, Colorado, Southern Part

48—Olney fine sandy loam, 3 to 5 percent slopes

Map Unit Setting

National map unit symbol: 362w

Elevation: 4,600 to 5,200 feet

Mean annual precipitation: 11 to 15 inches

Mean annual air temperature: 46 to 54 degrees F

Frost-free period: 125 to 175 days

Farmland classification: Farmland of statewide importance

Map Unit Composition

Olney and similar soils: 85 percent

Minor components: 15 percent

Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Olney

Setting

Landform: Plains

Down-slope shape: Linear

Across-slope shape: Linear

Parent material: Mixed deposit outwash

Typical profile

H1 - 0 to 10 inches: fine sandy loam

H2 - 10 to 20 inches: sandy clay loam

H3 - 20 to 25 inches: sandy clay loam

H4 - 25 to 60 inches: fine sandy loam

Properties and qualities

Slope: 3 to 5 percent

Depth to restrictive feature: More than 80 inches

Drainage class: Well drained

Runoff class: Low

Capacity of the most limiting layer to transmit water

(Ksat): Moderately high to high (0.57 to 2.00 in/hr)

Depth to water table: More than 80 inches

Frequency of flooding: None

Frequency of ponding: None

Calcium carbonate, maximum content: 15 percent

Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)

Available water supply, 0 to 60 inches: Moderate (about 7.0 inches)

Interpretive groups

Land capability classification (irrigated): 3e

Land capability classification (nonirrigated): 4c

Hydrologic Soil Group: B

Ecological site: R067BY024CO - Sandy Plains

Hydric soil rating: No

Minor Components

Zigweid

Percent of map unit: 9 percent

Hydric soil rating: No

Vona

Percent of map unit: 6 percent

Hydric soil rating: No

Data Source Information

Soil Survey Area: Weld County, Colorado, Southern Part

Survey Area Data: Version 21, Sep 1, 2022

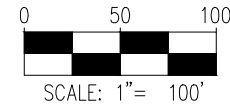
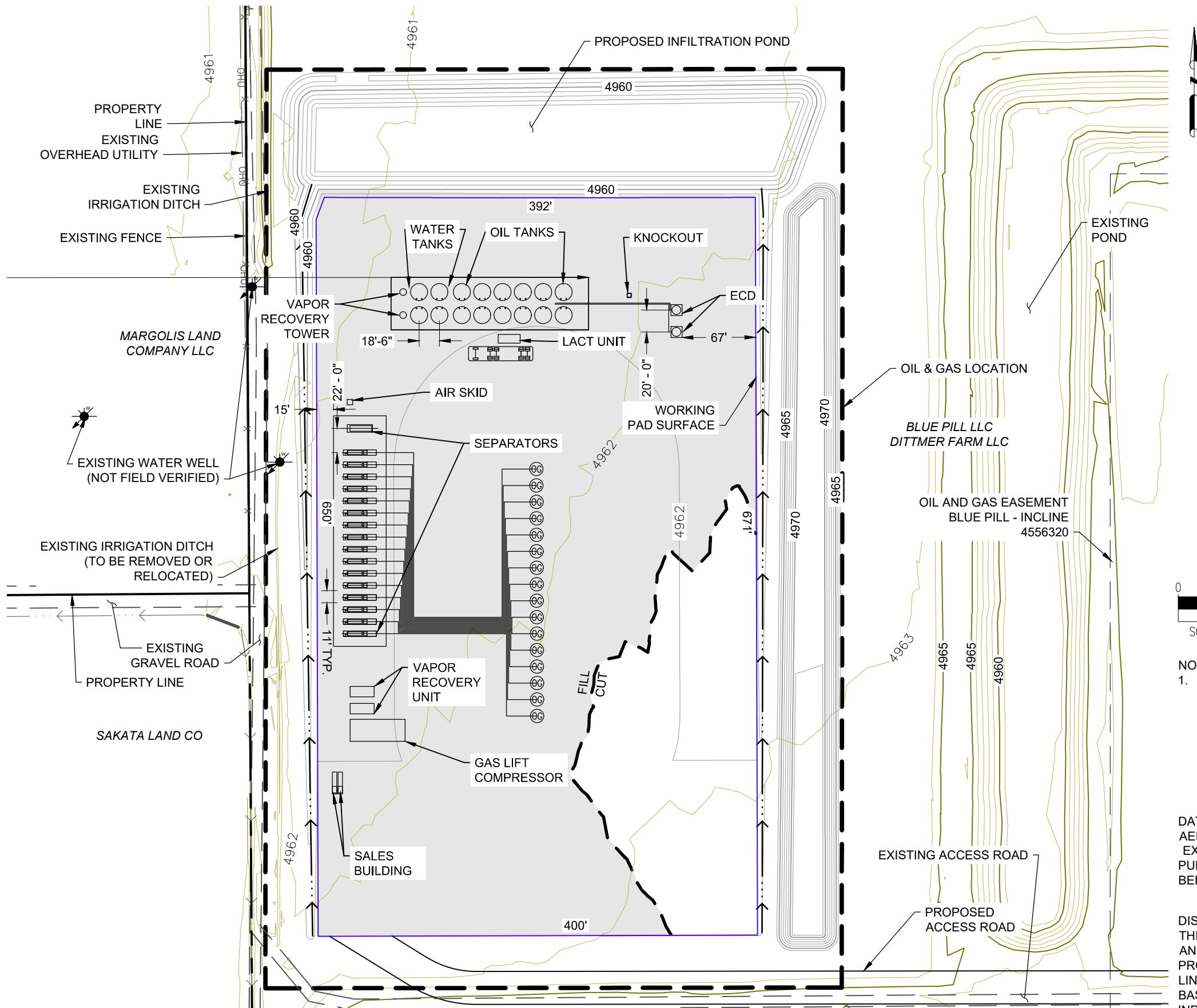
Areas South of County Road 68 Mix

Western Wheatgrass (Arriba, Barton, Rosana)	2.50 lbs pls/acre
Blue Grama (Hachital, Lovington)	1.50 lbs pls/acre
Sideoats Grama (Vaughn, Butte, Niner, El Reno, Haskell)	2.25 lbs pls/acre
Smooth Brome (Lincoln, Manchar)	2.00 lbs pls/acre
Sand dropseed	0.25 lbs pls/acre
Perennial Ryegrass (Calibra or Garibaldi tetraploid)	0.75 lbs pls/acre
Slender Wheatgrass (Pryor, Revenue or San Luis)	2.50 lbs pls/acre
Alkaligrass (Fults II, Salt on Sea)	1.25 lbs pls/acre
Switchgrass (Nebraska 28, Blackwell)	<u>1.00 lbs pls/acre</u>

Total: 14.00 pound pls/acre

P:\INBP_B220001\PROD\Grading\8_ProductionLayout.dwg

DITTMER PAD GRADING PLAN



NOTES:

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AERIAL IMAGERY: NAIP 2021
EXISTING WATER WELLS: DEPARTMENT OF WATER RESOURCES
PUBLICLY AVAILABLE DATA SOURCES HAVE NOT BEEN INDEPENDENTLY VERIFIED BY ASCENT.

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ASCENT GEOMATICS SOLUTIONS
8620 WOLFF COURT
WESTMINSTER, CO 80031
(303) 928-7128

PREPARED FOR:



INCLINE ENERGY PARTNERS, LP
1528 WAZEE STREET
DENVER, CO 80202
(720) 467-1744

SHEET NAME:

PRODUCTION LAYOUT

SURFACE LOCATION

NW 1/4 NW 1/4 SECTION 32
T1N, R66W, 6TH P.M.
WELD COUNTY, COLORADO

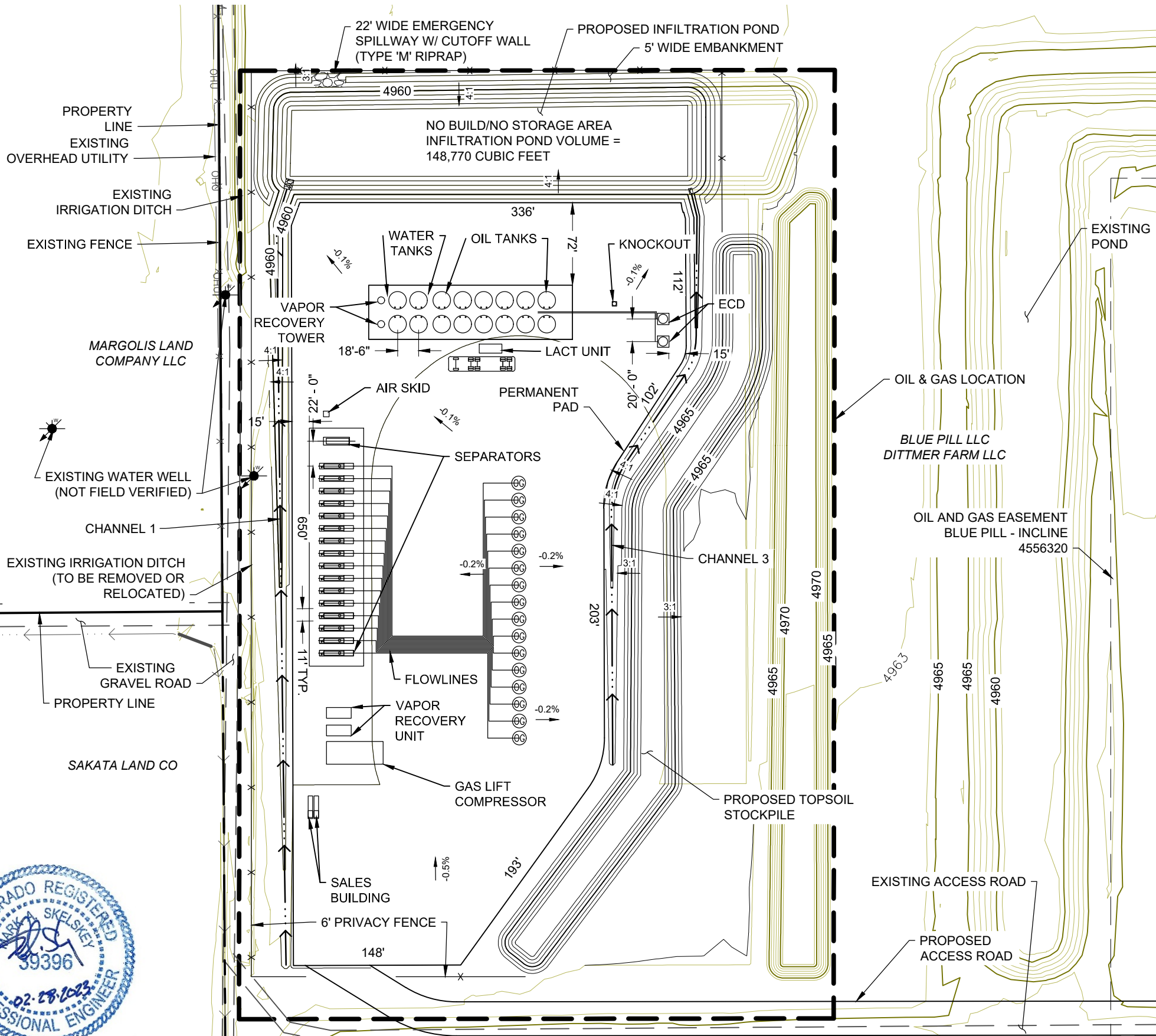
REV.	REVISION DESCRIPTION	BY	DATE
0	ISSUED FOR CONSTRUCTION	AMS	2/14/23
1	ISSUED FOR CONSTRUCTION	AMS	2/23/23
2	ISSUED FOR CONSTRUCTION	AMS	2/27/23

DRAWING DATE:
2/14/23

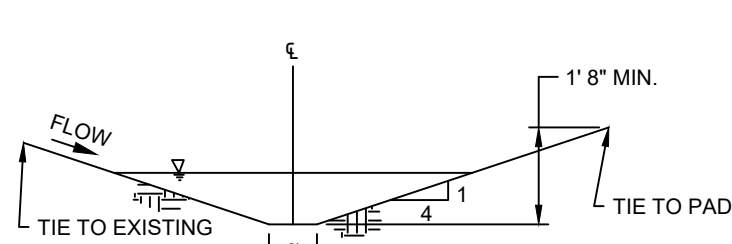
DRAFTED BY:
AMS

SHEET NO.
8 OF 16

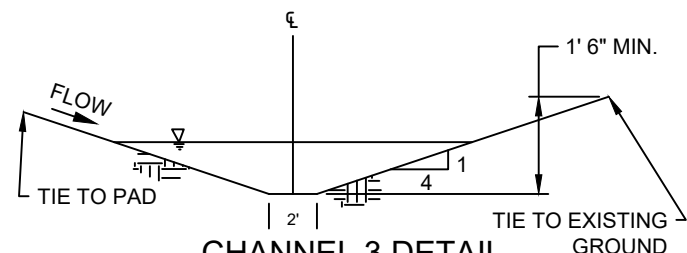
DITTMER PAD
GRADING PLAN



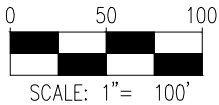
SITE QUANTITIES	
TOTAL CUT FOR SITE	1,216 CY
TOTAL FILL FOR SITE	1,203 CY
NET EXCESS MATERIAL	13 CY
RECLAIMED AREA	3.1 ACRES
PERMANENT DISTURBANCE AREA	7.0 ACRES
OIL & GAS LOCATION AREA	10.1 ACRES
RECLAIMED ACCESS ROAD AREA	0.8 ACRES
PERMANENT ACCESS ROAD AREA	1.4 ACRES



CHANNEL 1 DETAIL
N.T.S.



CHANNEL 3 DETAIL
N.T.S.



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ASCENT GEOMATICS SOLUTIONS
8620 WOLFF COURT
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PREPARED FOR:

INCLINE ENERGY PARTNERS, LP
1528 WAZEE STREET
DENVER, CO 80202
(720) 467-1744

SHEET NAME:

INTERIM-RECLAMATION LAYOUT

SURFACE LOCATION

NW 1/4 NW 1/4 SECTION 32
T1N, R66W, 6TH P.M.
WELD COUNTY, COLORADO

REV.	DESCRIPTION	DATE	BY
0	ISSUED FOR CONSTRUCTION	2/14/23	AMS
1	ISSUED FOR CONSTRUCTION	2/14/23	AMS
2	ISSUED FOR CONSTRUCTION	2/14/23	AMS

DRAWING DATE:

2/14/23

DRAFTED BY:

AMS

SHEET NO.

9 OF 16

