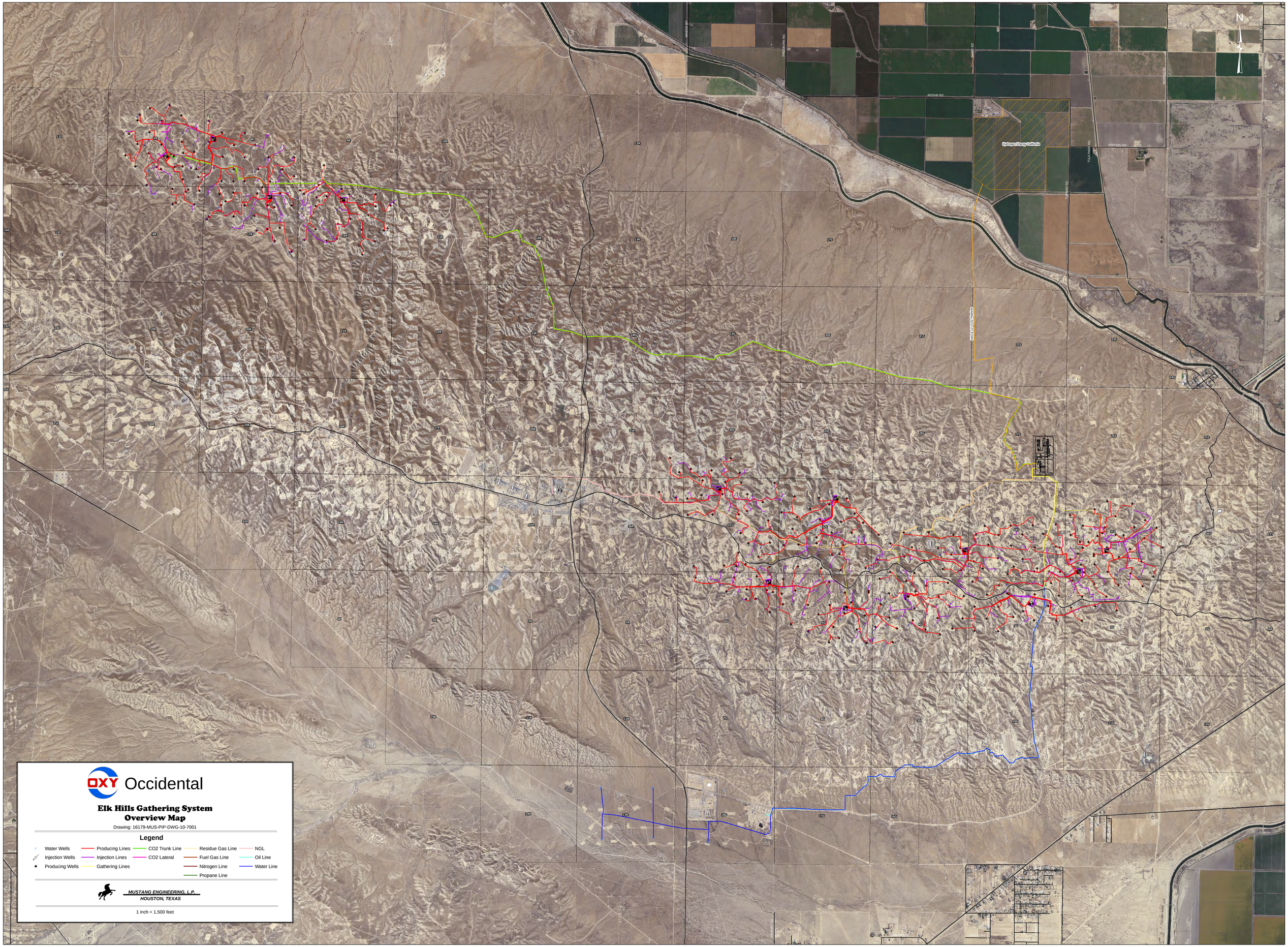
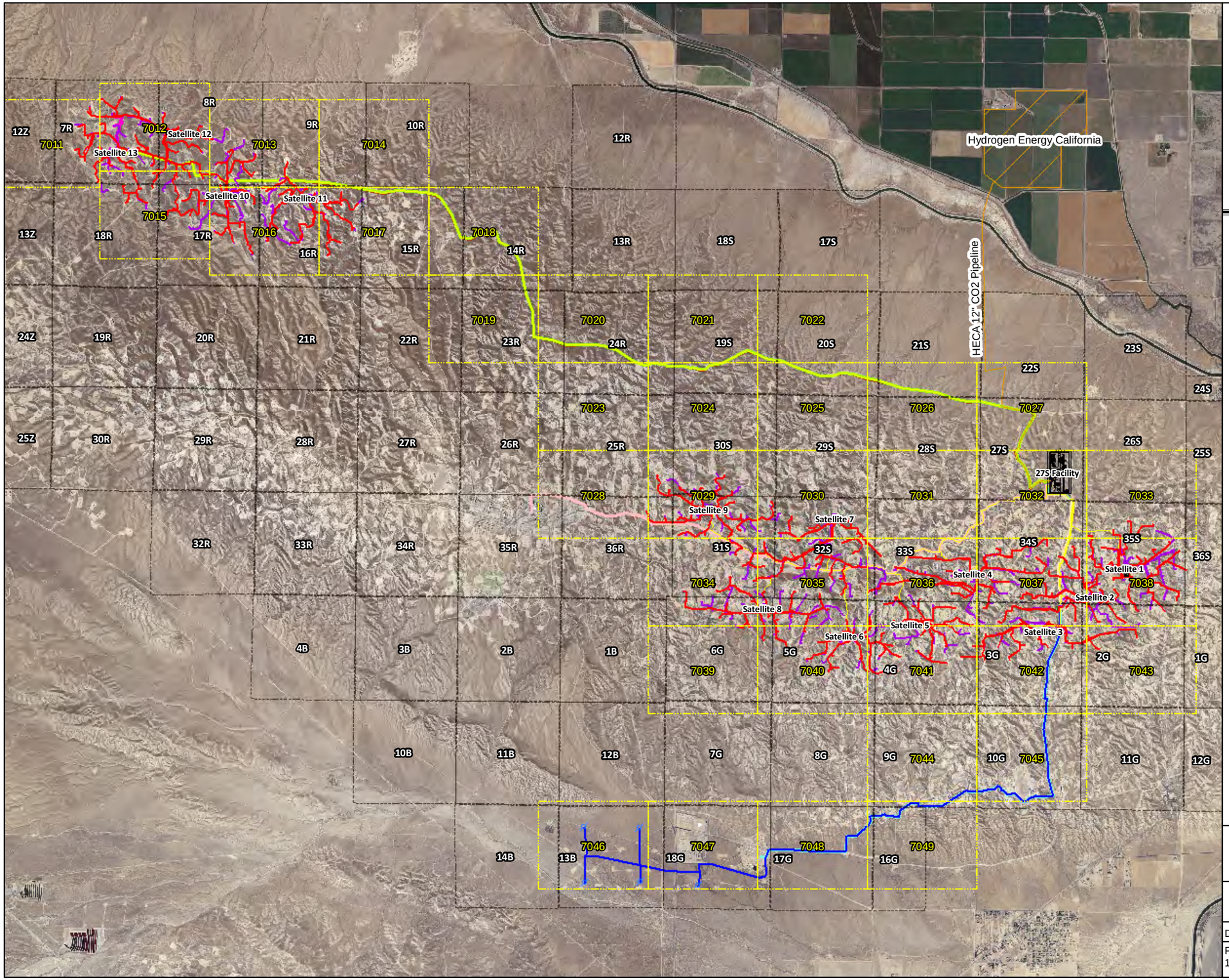

N
ADOHR RD
Hydrogen Energy California
STATION RD
TULE FARM RD
LEHMAN RD
FREEBORN RD
WASCO WAY
HYDROGEN PIPELINE
ROSE DOUGLAS
Occidental
Elk Hills Gathering System
Overview Map
Drawing: 16179-MUS-PIP-DWG-10-7001
Legend
Water Wells
Injection Wells
Producing Wells
Producing Lines
Injection Lines
Gathering Lines
CO2 Trunk Line
CO2 Lateral
Residue Gas Line
Fuel Gas Line
Nitrogen Line
Propane Line
NGL
Oil Line
Water Line
MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS
1 inch = 1,500 feet
\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Overall.mxd
6,000
3,000
0
6,000
12,000
18,000
Feet



N

1 inch = 5,000 feet

Legend

- Water Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line

Feet

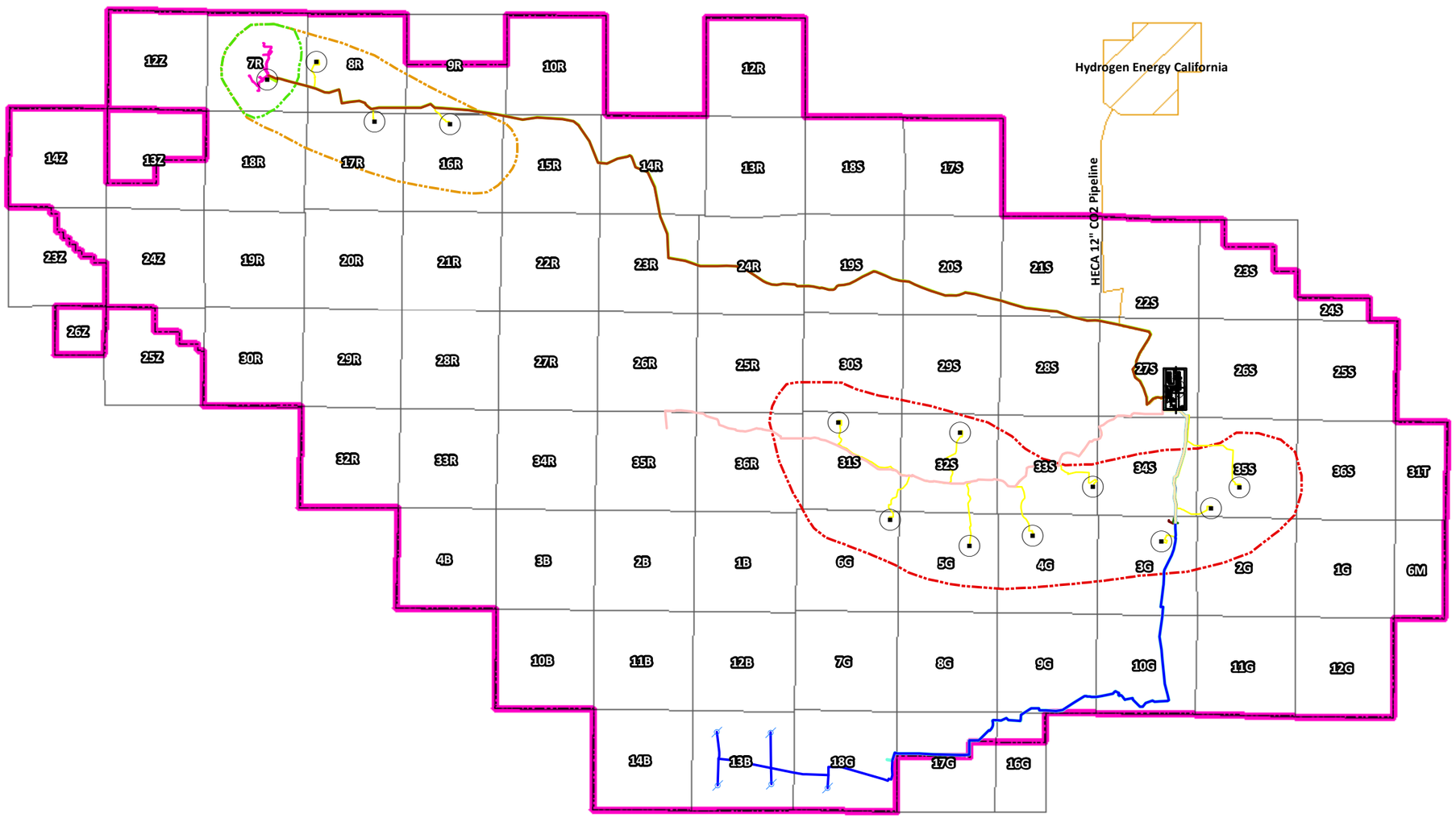
5,000 2,500 0 5,000 10,000 15,000

Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Key Plan
Project Number: 16179	16179-MUS-PIP-DWG-10-7002

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout Overview.mxd



N

1 inch = 6,500 feet

Legend

- Satellite
- Water Wells
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line
- CO2 Trunk Line
- CO2 Lateral
- Gathering Line
- Section Boundary
- Elk Hills Boundary

Satellite Areas

- S.E. Stevens Satellite #1 - 9
- N.W. Stevens Satellite #10 - 13
- A1/A2 Emergency CO2 Storage Reservoirs

Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 03/05/2010	Figure 2-5 Preliminary Plot Plan
Project Number: 16179	16179-MUS-PIP-DWG-10-7003

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Figure 2-5.mxd

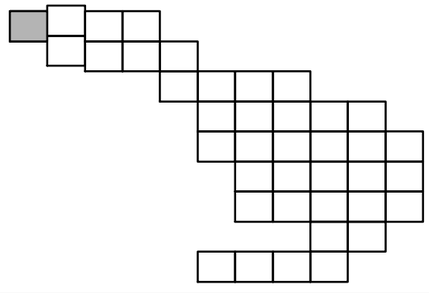
10,000 5,000 0 10,000 20,000 30,000 Feet

N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



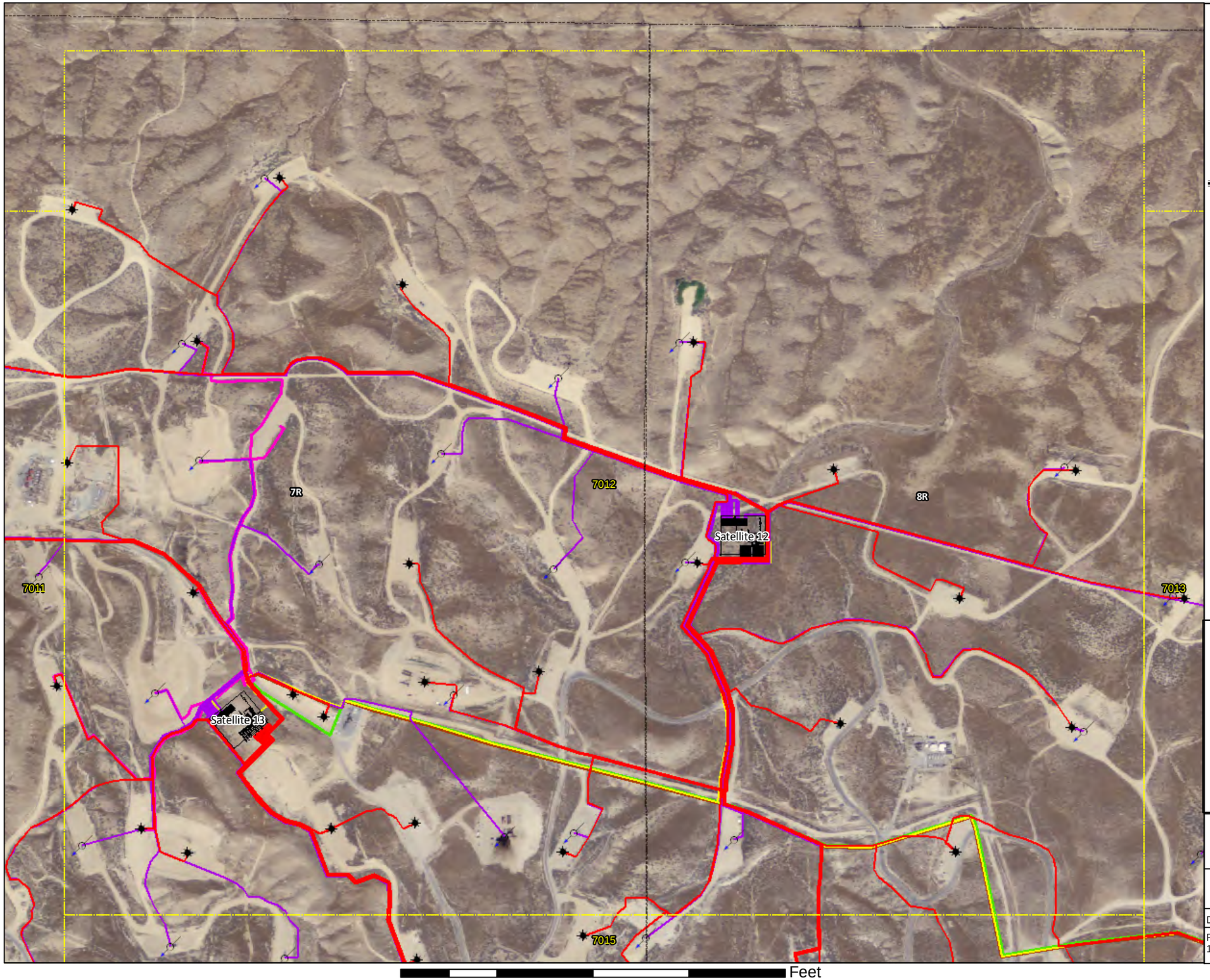
Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7011
Project Number: 16179	16179-MUS-PIP-DWG-10-7011

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

500 250 0 500 1,000 1,500 Feet

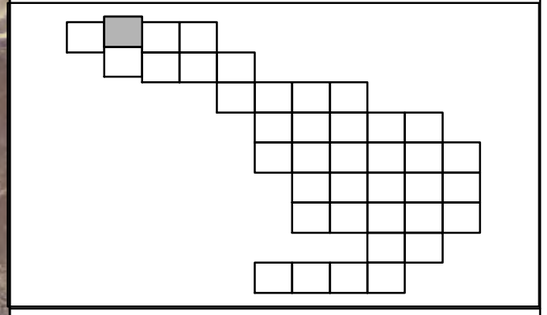


N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



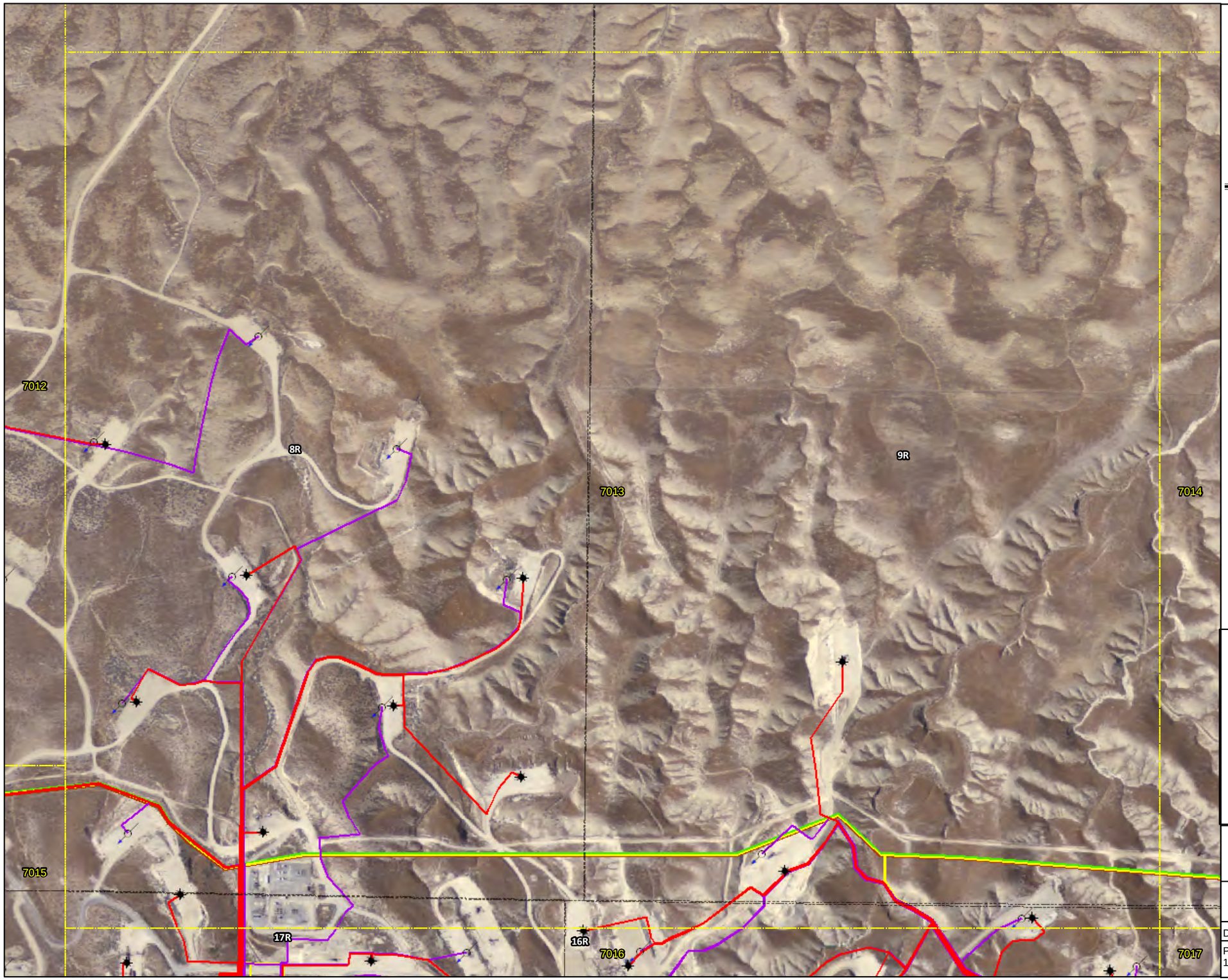
Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7012
Project Number: 16179	16179-MUS-PIP-DWG-10-7012

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

500 250 0 500 1,000 1,500 Feet

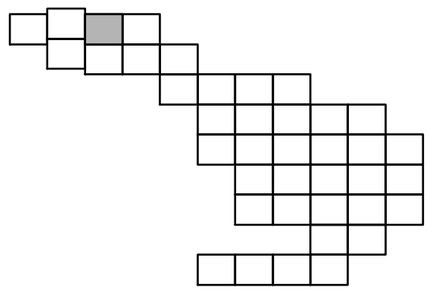


N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7013
Project Number: 16179	16179-MUS-PIP-DWG-10-7013

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

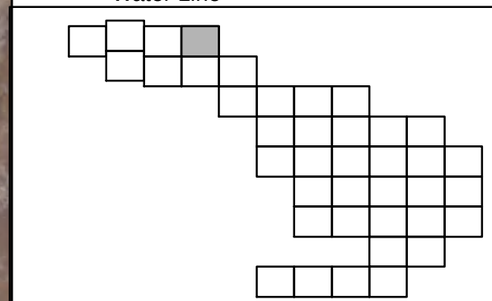
500 250 0 500 1,000 1,500 Feet

N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



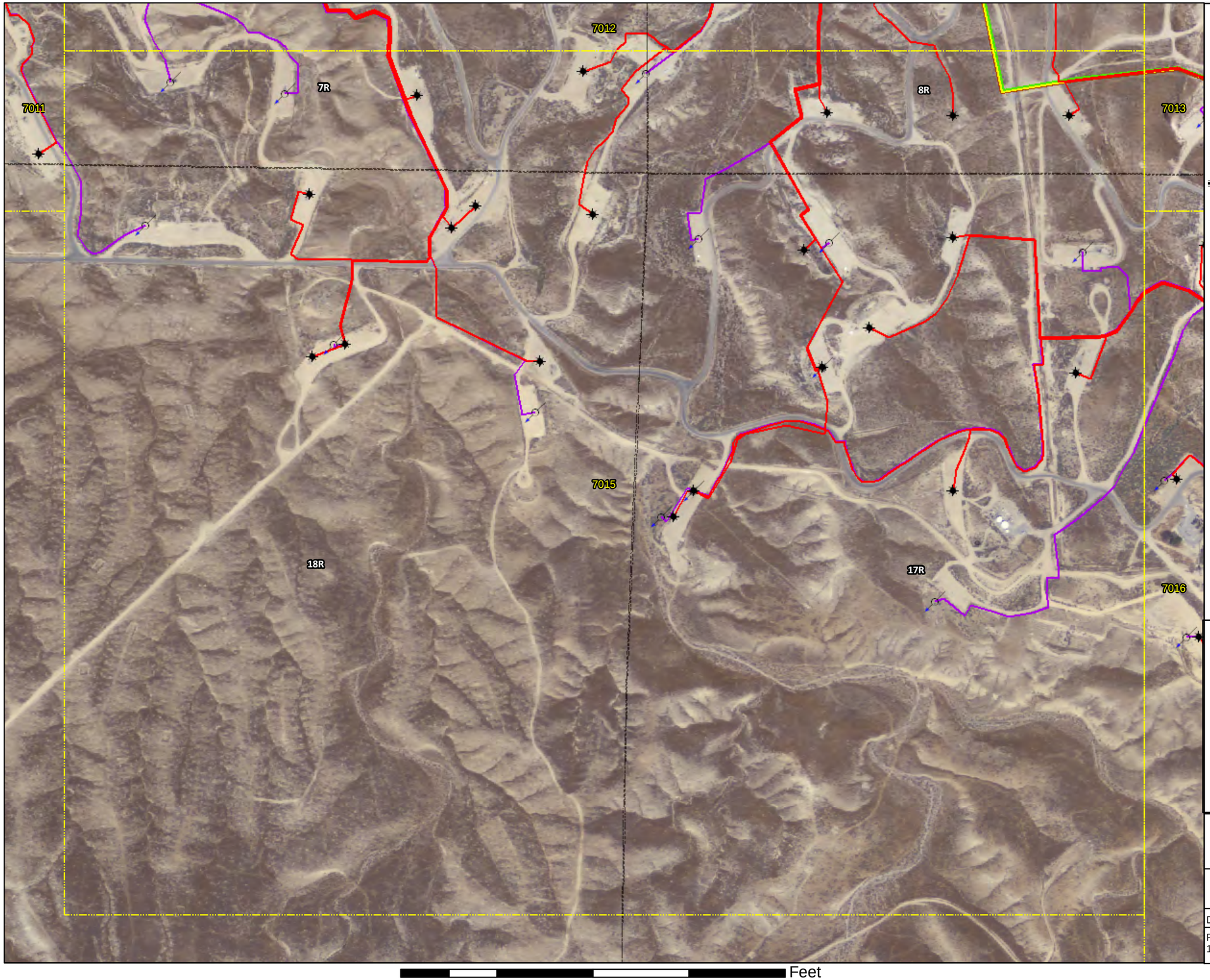
Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7014
Project Number: 16179	16179-MUS-PIP-DWG-10-7014

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

500 250 0 500 1,000 1,500 Feet

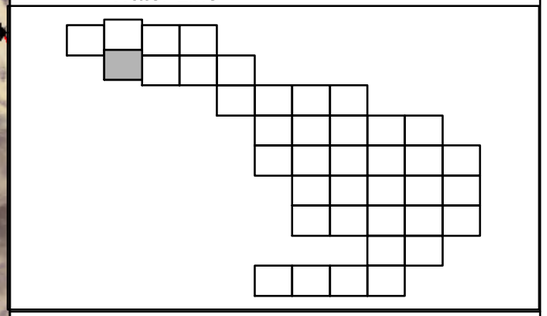


N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7015
Project Number: 16179	16179-MUS-PIP-DWG-10-7015

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

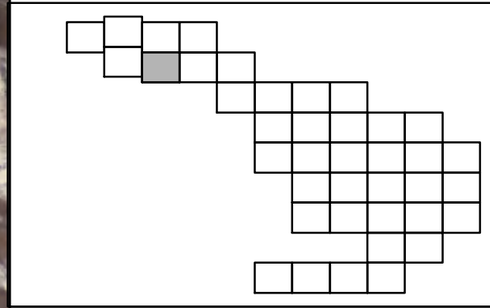
Feet
500 250 0 500 1,000 1,500

N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7016
Project Number: 16179	16179-MUS-PIP-DWG-10-7016

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

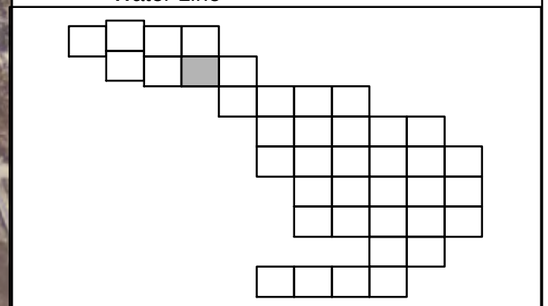
500 250 0 500 1,000 1,500 Feet

N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7017
Project Number: 16179	16179-MUS-PIP-DWG-10-7017

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

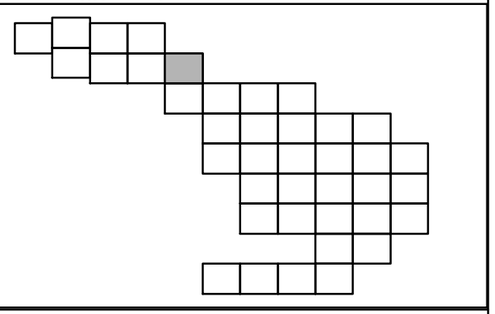
500 250 0 500 1,000 1,500 Feet

N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



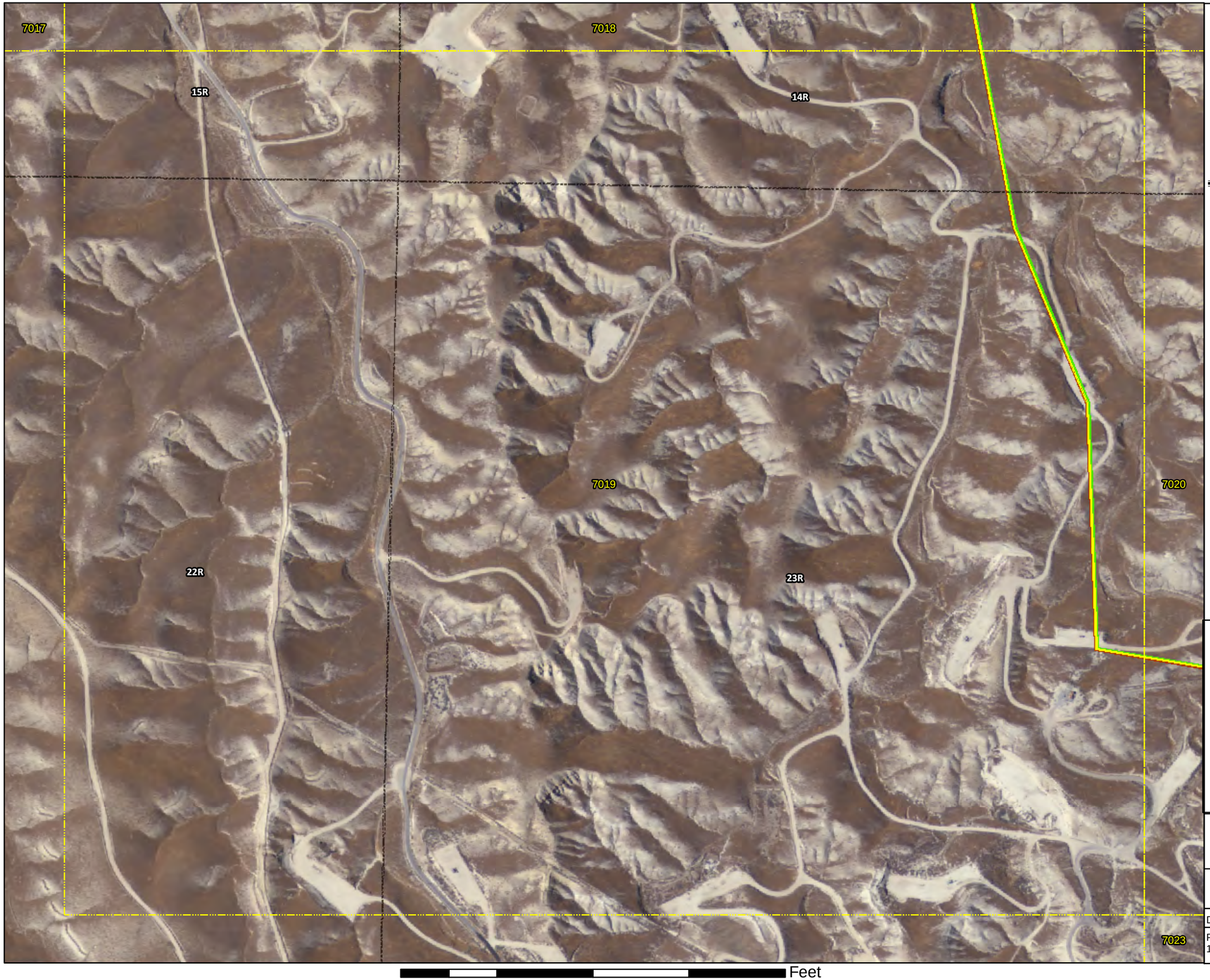
Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7018
Project Number: 16179	16179-MUS-PIP-DWG-10-7018

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

500 250 0 500 1,000 1,500 Feet

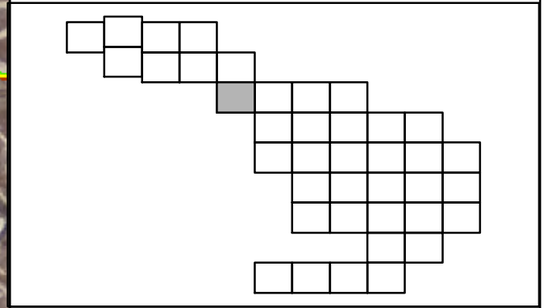


N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



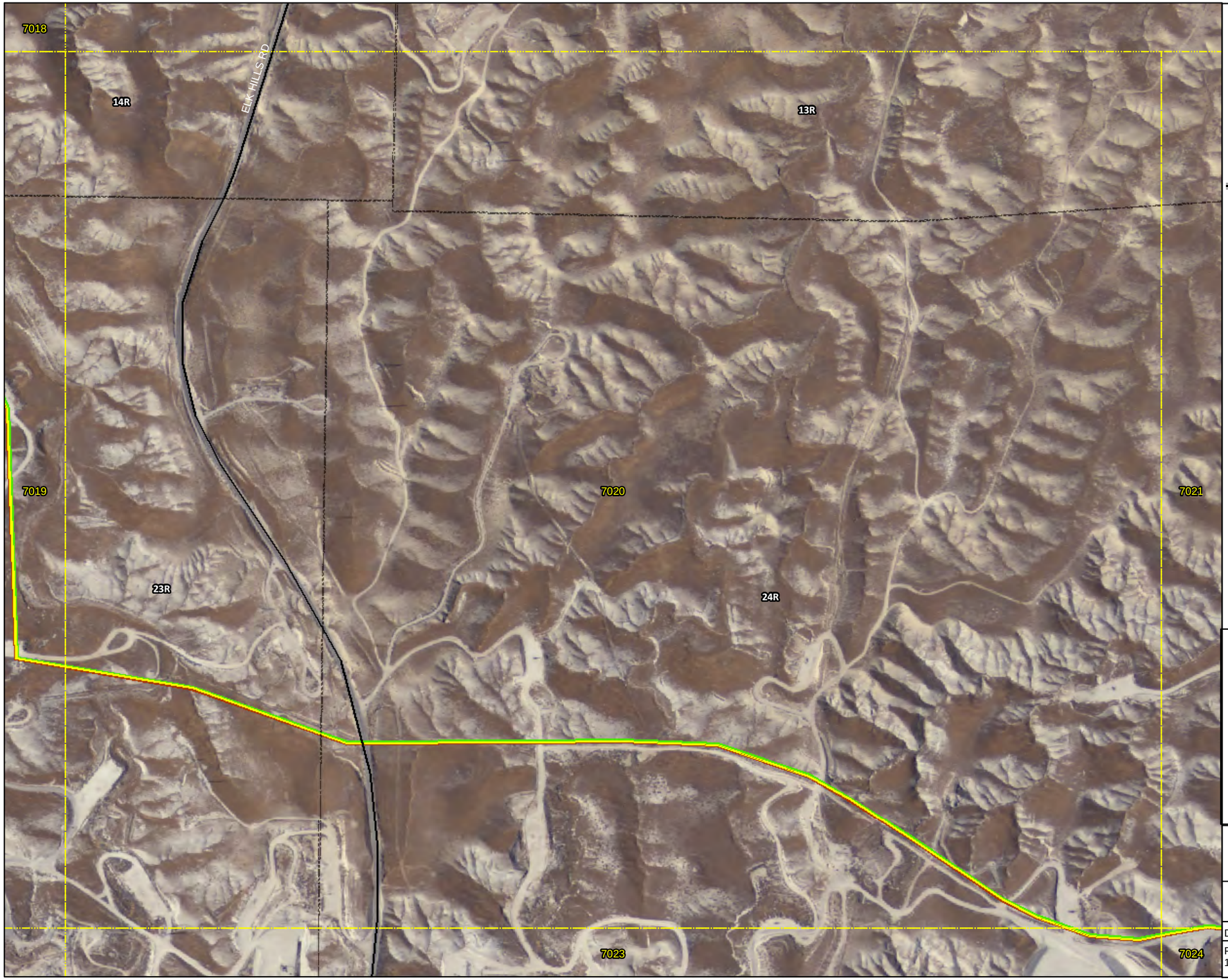
Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7019
Project Number: 16179	16179-MUS-PIP-DWG-10-7019

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

500 250 0 500 1,000 1,500 Feet

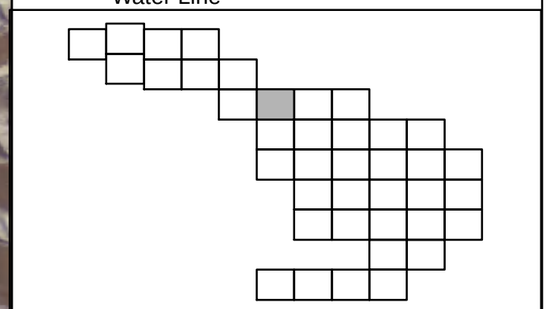


N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7020
Project Number: 16179	16179-MUS-PIP-DWG-10-7020

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

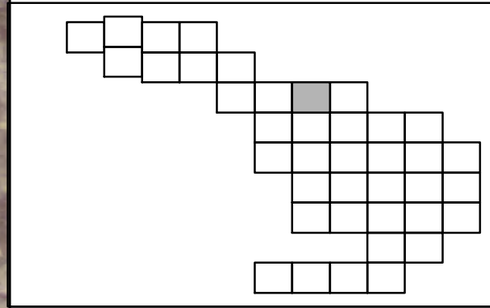
500 250 0 500 1,000 1,500 Feet

N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



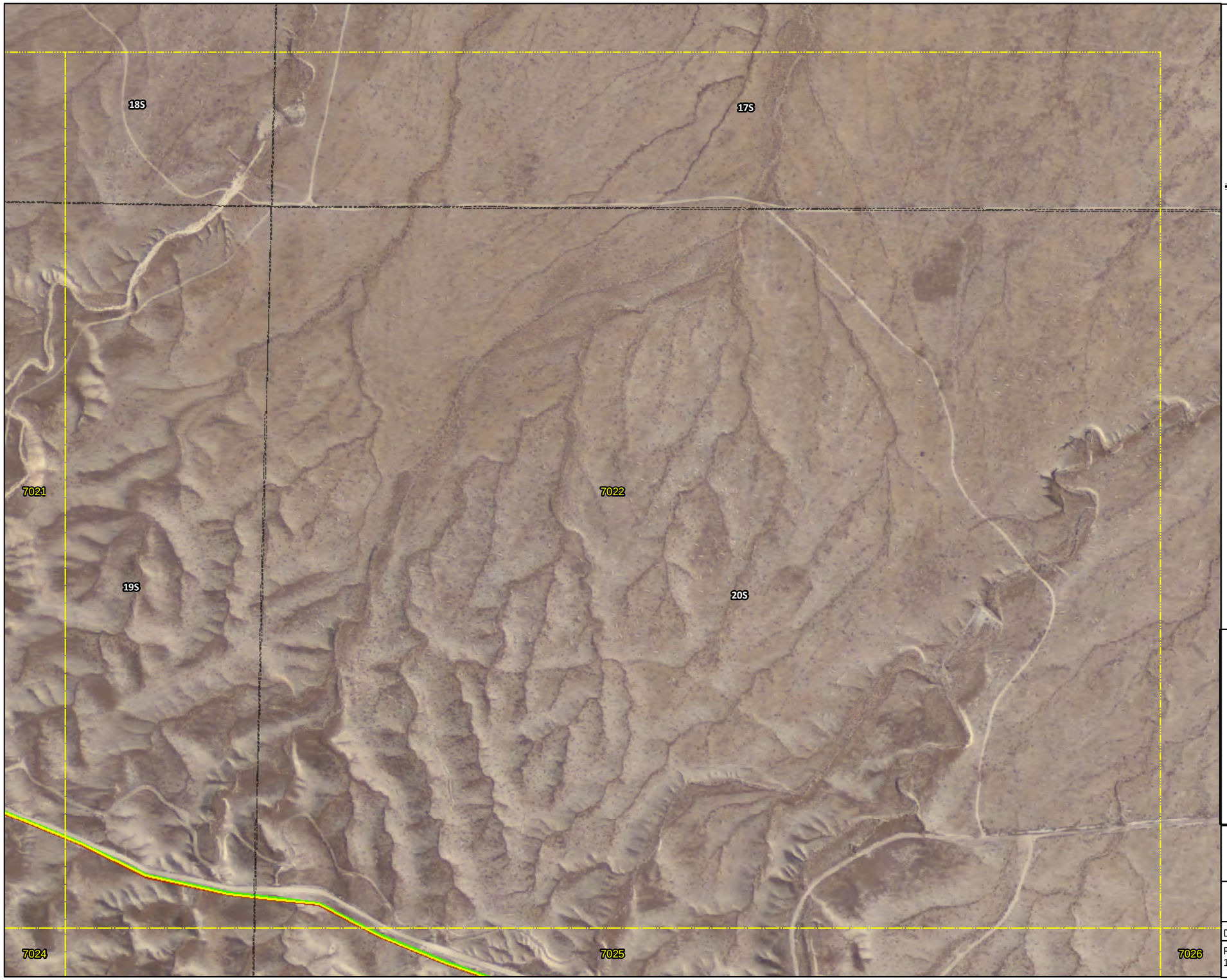
Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7021
Project Number: 16179	16179-MUS-PIP-DWG-10-7021

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

500 250 0 500 1,000 1,500 Feet

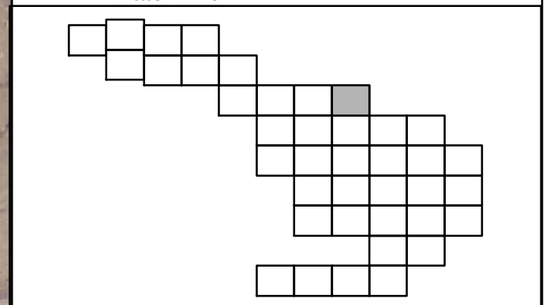


N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



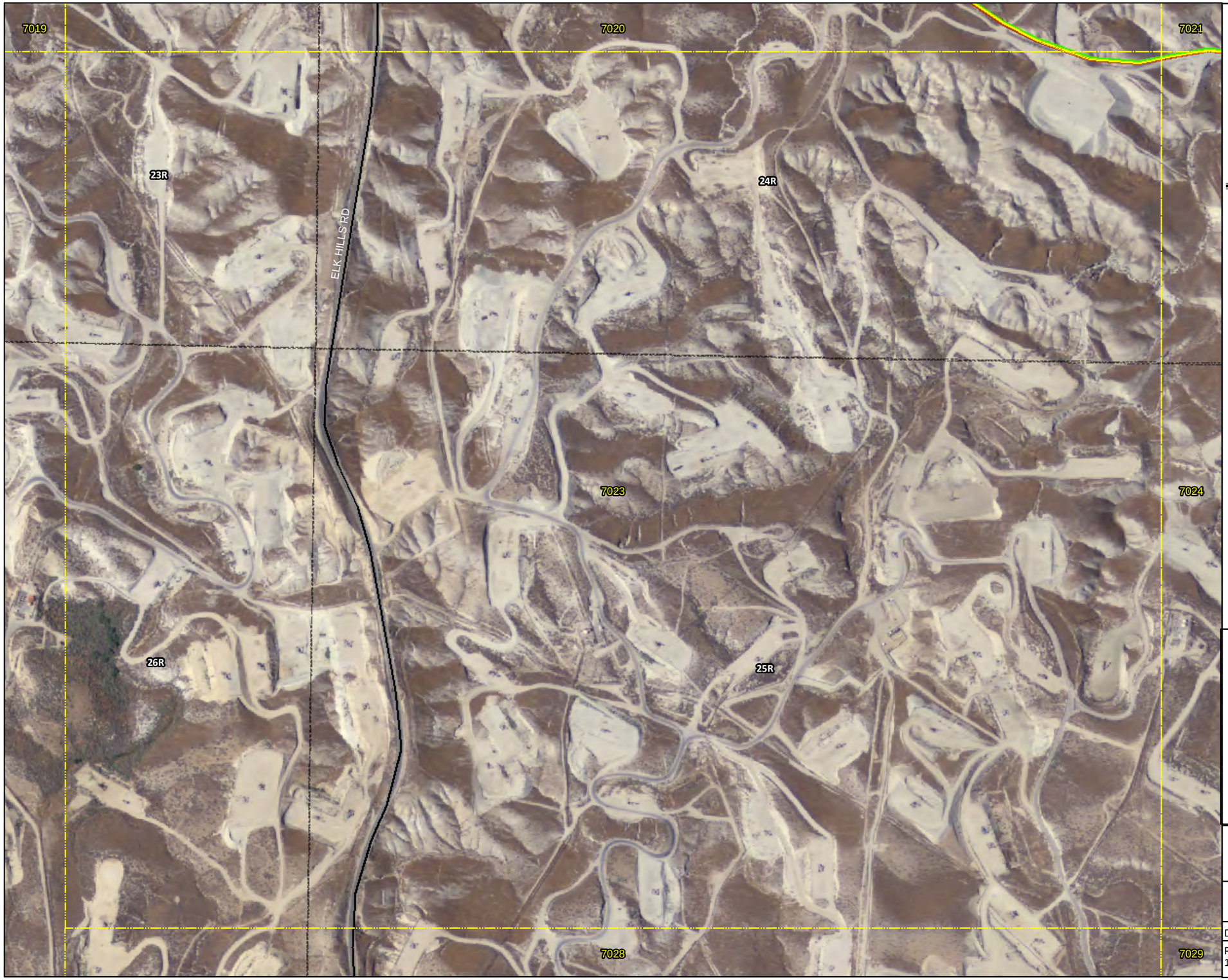
Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7022
Project Number: 16179	16179-MUS-PIP-DWG-10-7022

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

500 250 0 500 1,000 1,500 Feet

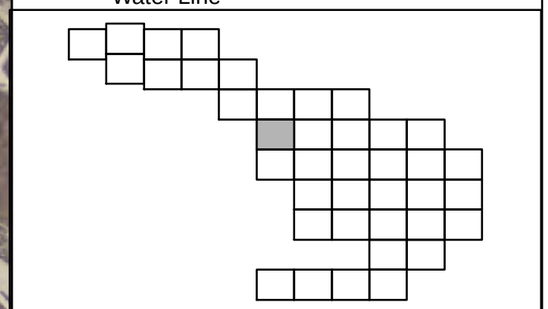


N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



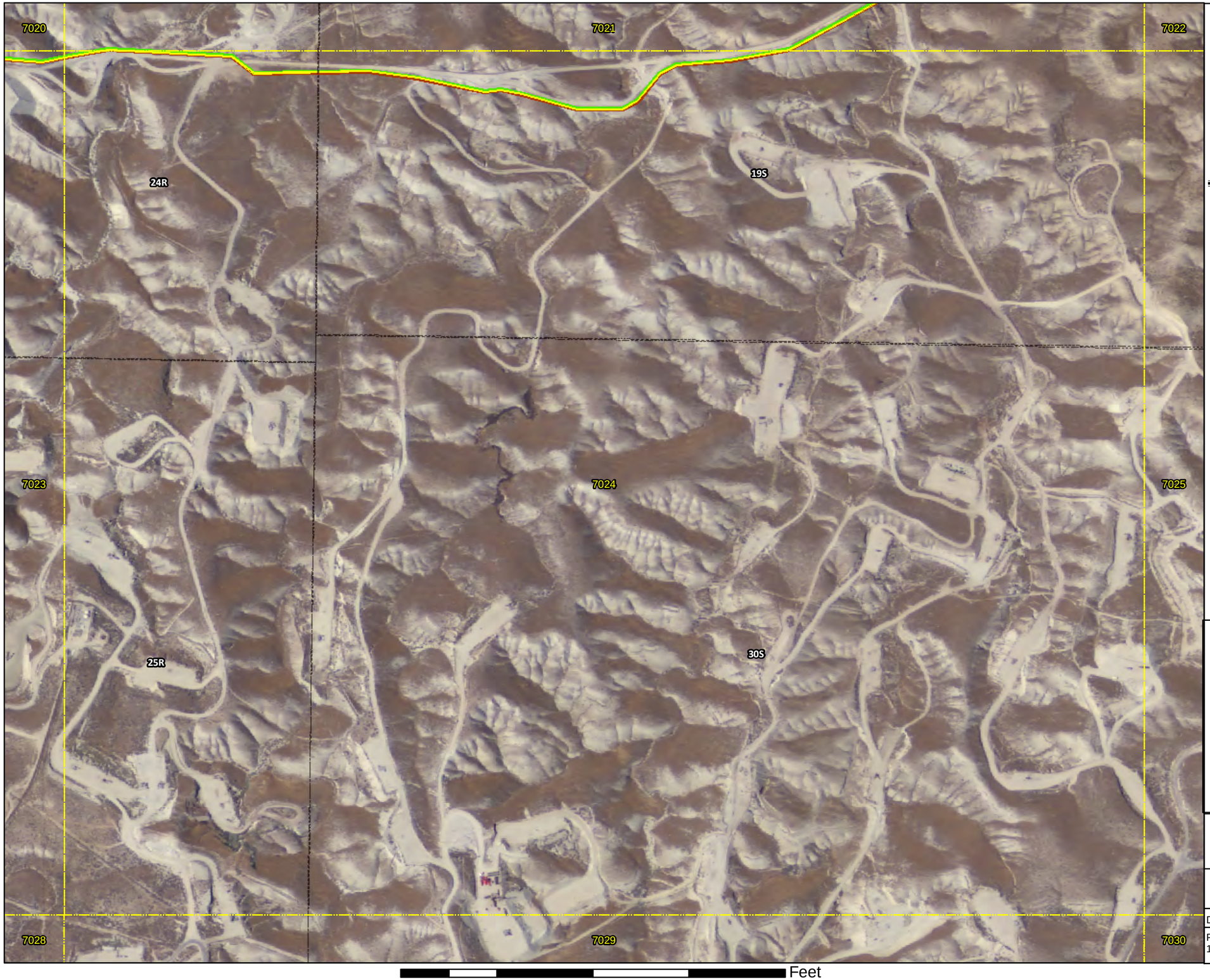
Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7023
Project Number: 16179	16179-MUS-PIP-DWG-10-7023

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

500 250 0 500 1,000 1,500 Feet

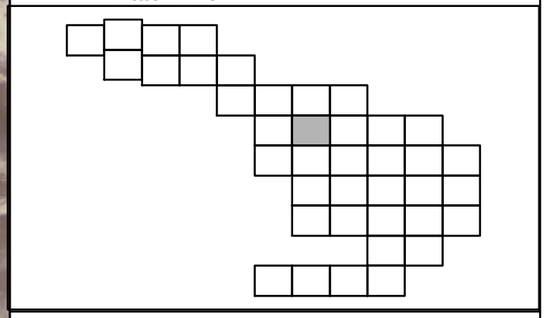


N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7024
Project Number: 16179	16179-MUS-PIP-DWG-10-7024

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

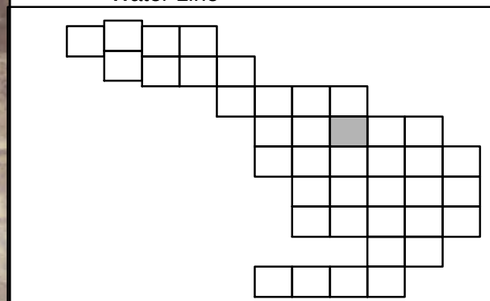
500 250 0 500 1,000 1,500 Feet

N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



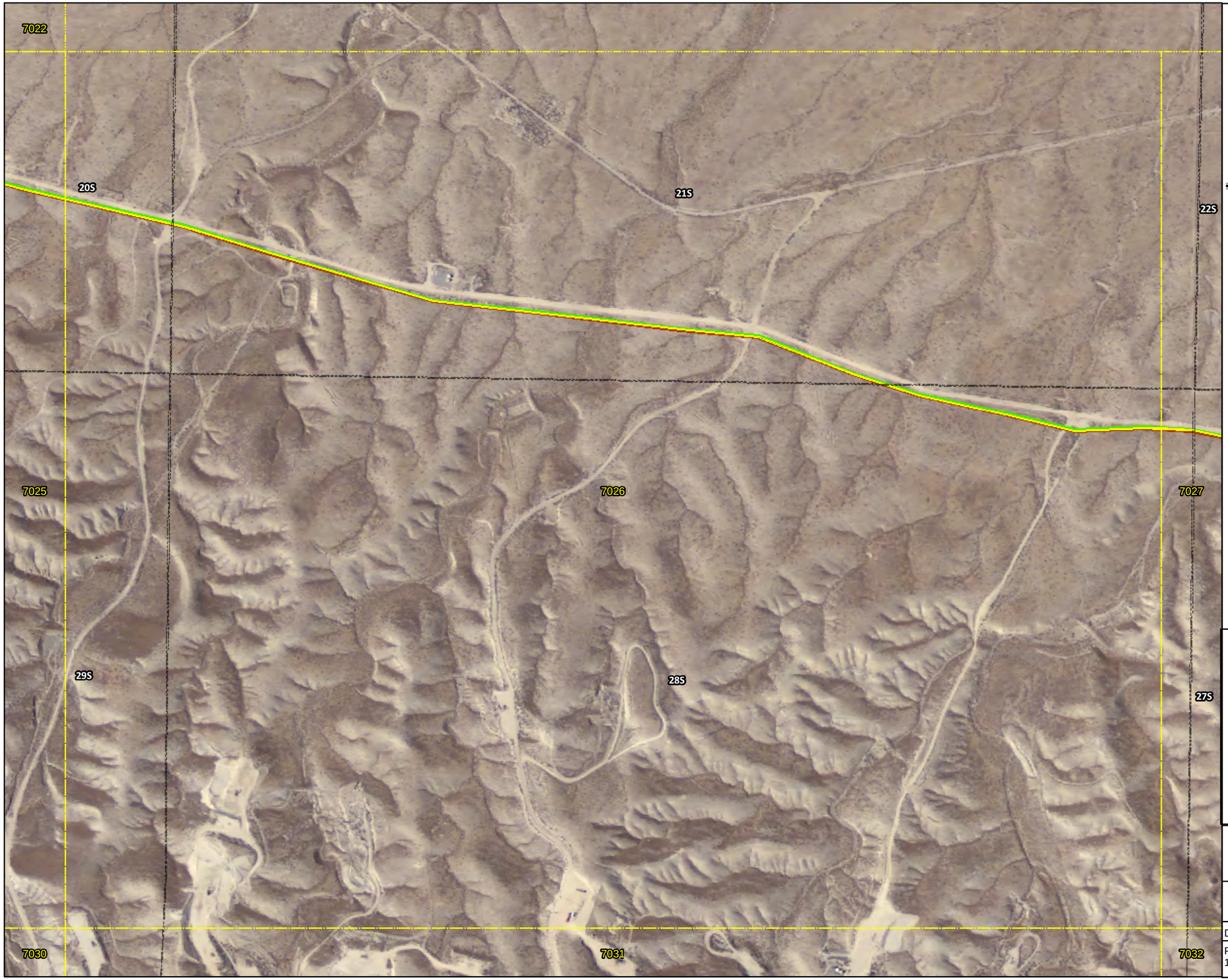
Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7025
Project Number: 16179	16179-MUS-PIP-DWG-10-7025

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

500 250 0 500 1,000 1,500 Feet

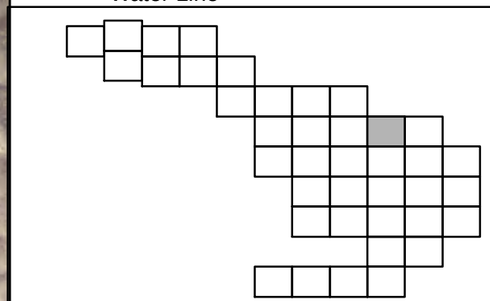


N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



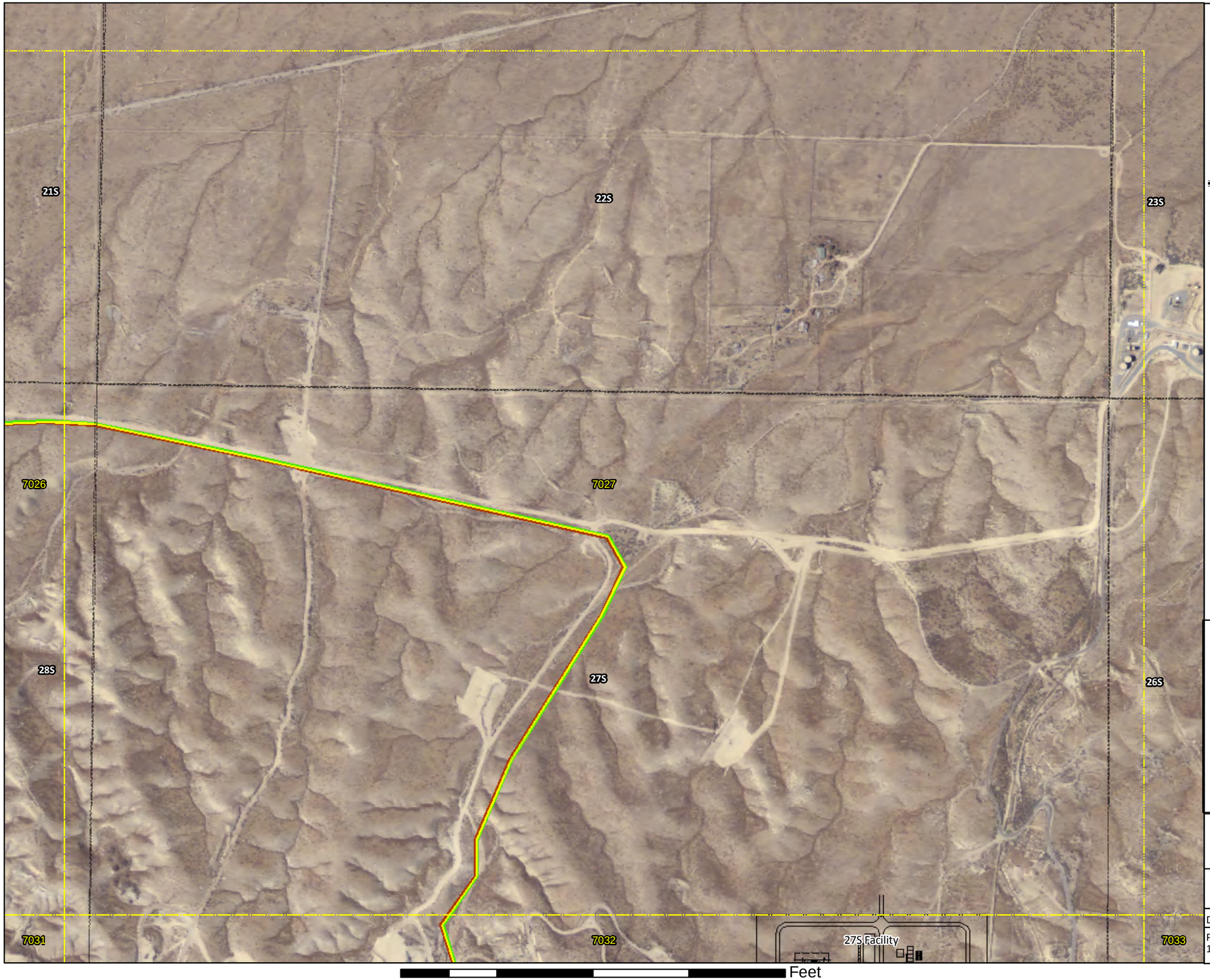
Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7026
Project Number: 16179	16179-MUS-PIP-DWG-10-7026

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

500 250 0 500 1,000 1,500 Feet



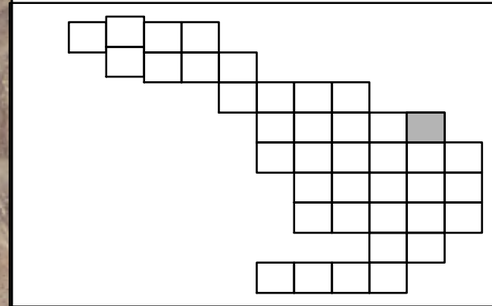
Feet
500 250 0 500 1,000 1,500

N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7027
Project Number: 16179	16179-MUS-PIP-DWG-10-7027

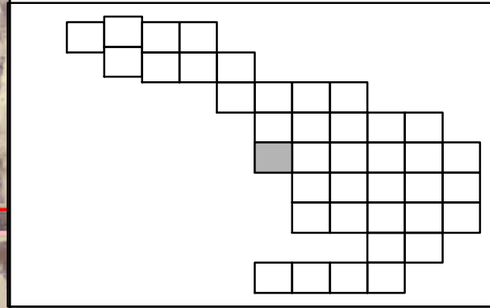
\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7028
Project Number: 16179	16179-MUS-PIP-DWG-10-7028

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

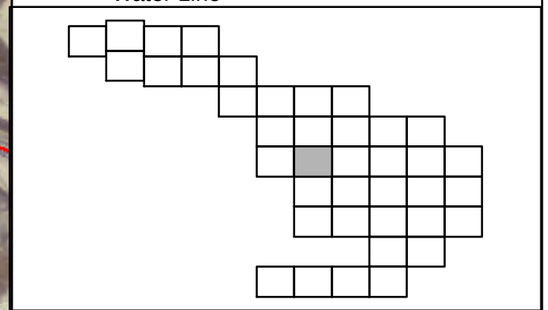
500 250 0 500 1,000 1,500 Feet

N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7029
Project Number: 16179	16179-MUS-PIP-DWG-10-7029

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

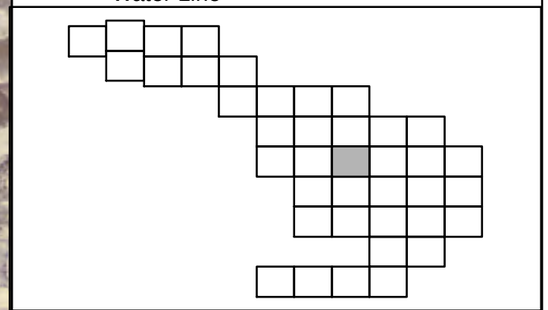
500 250 0 500 1,000 1,500 Feet

N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7030
Project Number: 16179	16179-MUS-PIP-DWG-10-7030

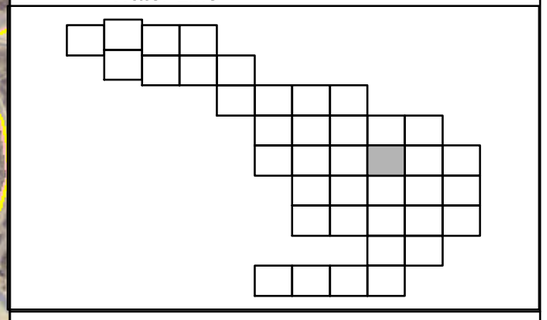
\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



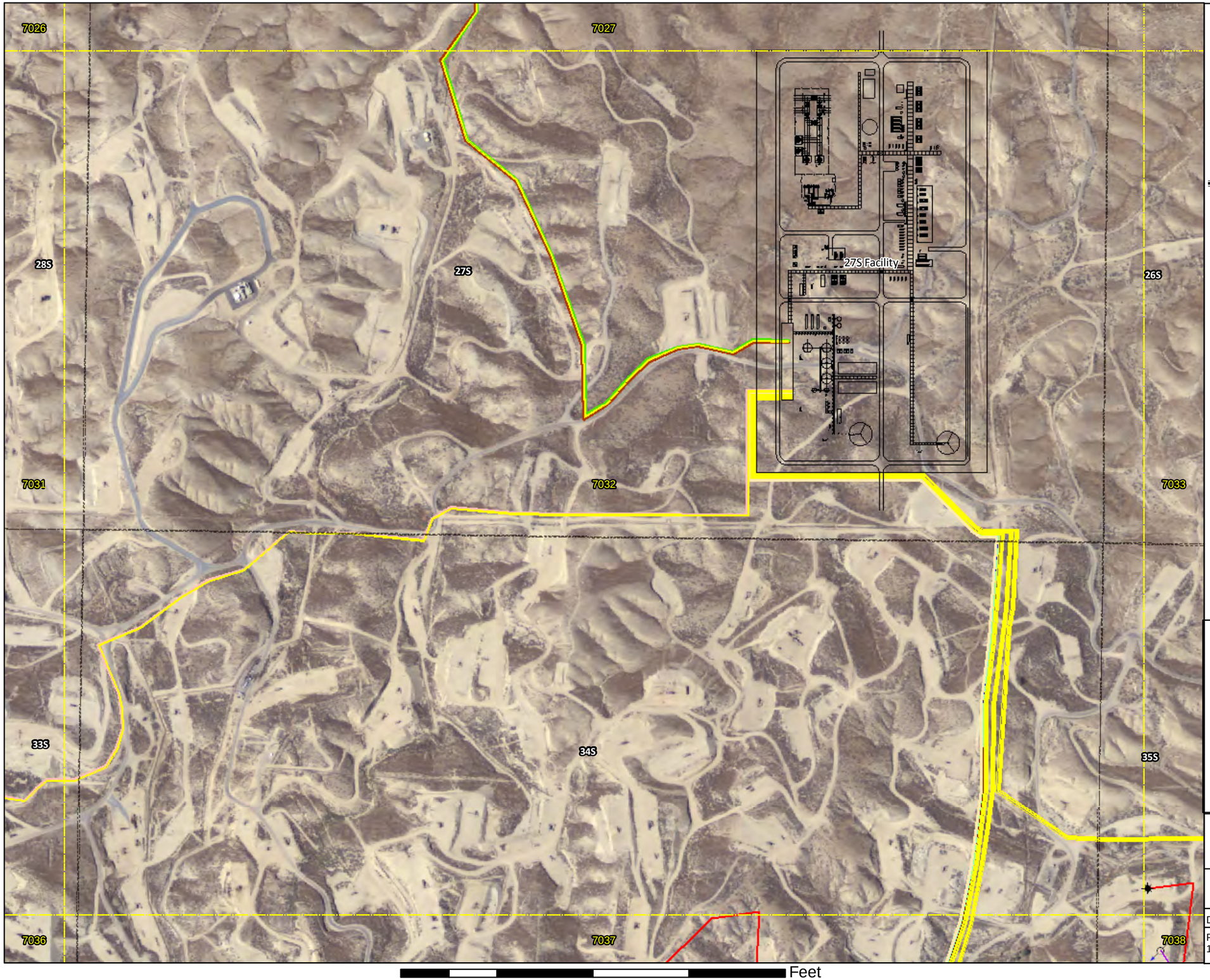
Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7031
Project Number: 16179	16179-MUS-PIP-DWG-10-7031

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

500 250 0 500 1,000 1,500 Feet

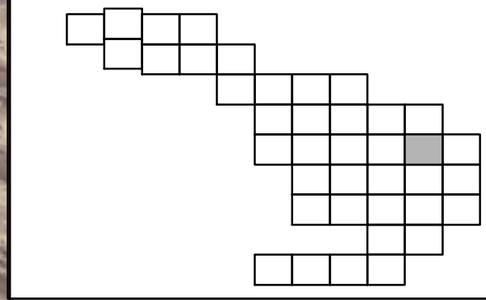


N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7032
Project Number: 16179	16179-MUS-PIP-DWG-10-7032

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

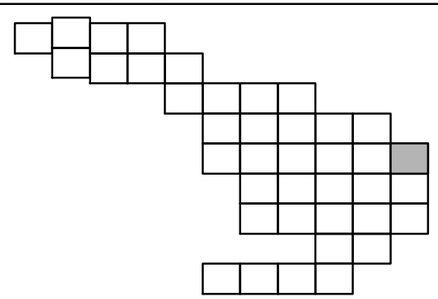
500 250 0 500 1,000 1,500 Feet

N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



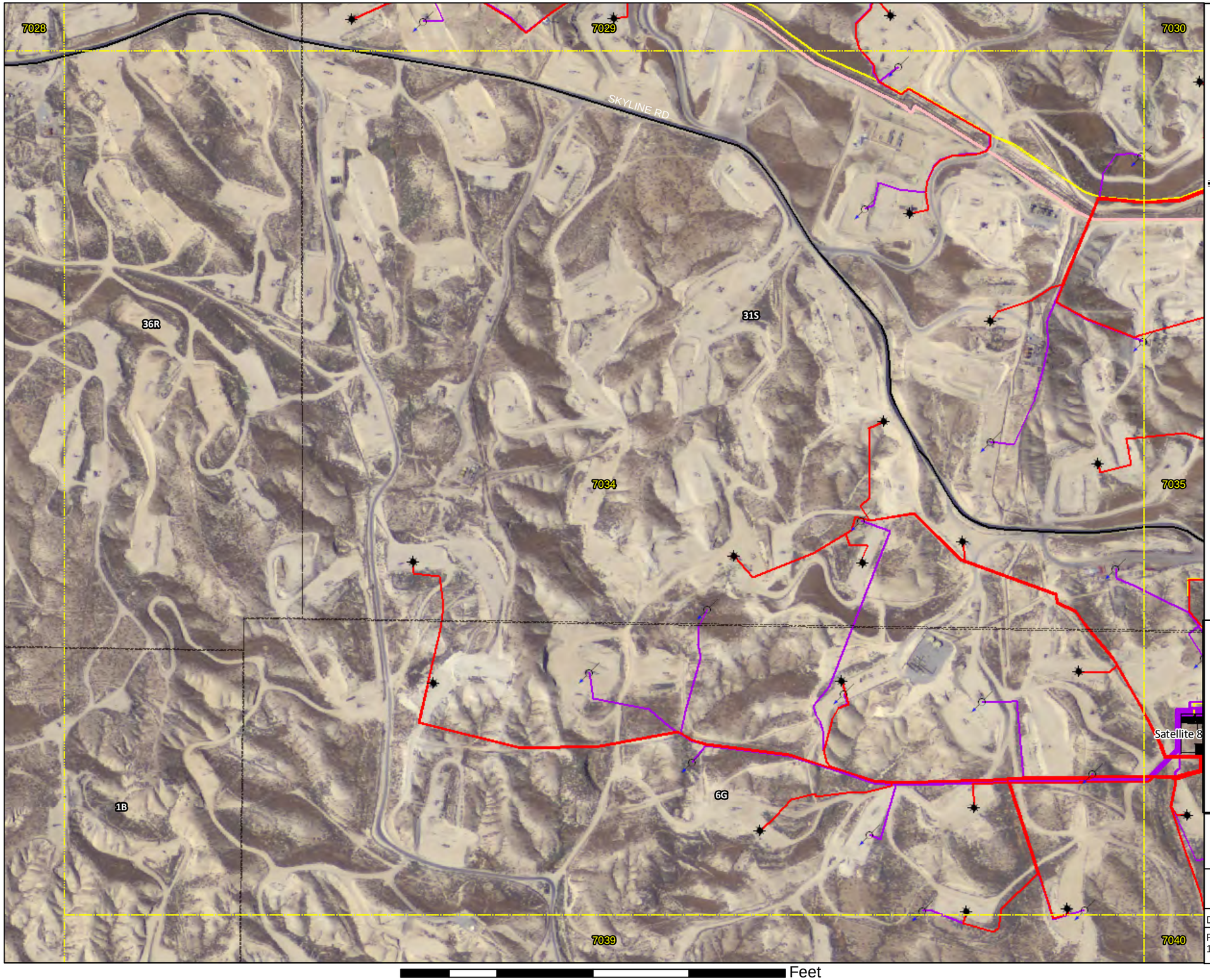
Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7033
Project Number: 16179	16179-MUS-PIP-DWG-10-7033

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

500 250 0 500 1,000 1,500 Feet

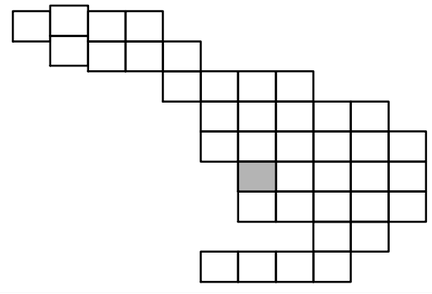


N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7034
Project Number: 16179	16179-MUS-PIP-DWG-10-7034

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

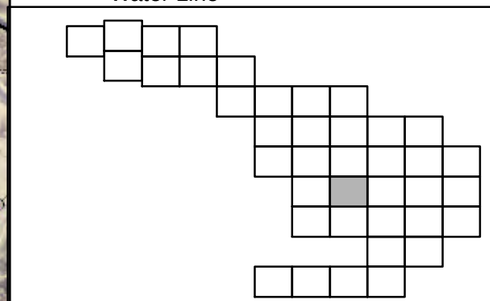
500 250 0 500 1,000 1,500 Feet

N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7035
Project Number: 16179	16179-MUS-PIP-DWG-10-7035

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

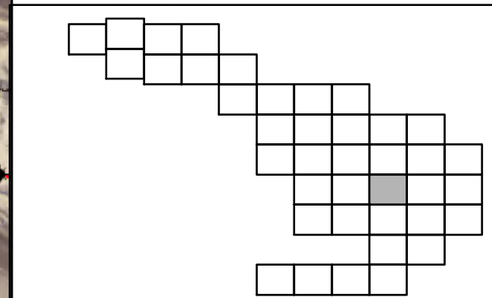
500 250 0 500 1,000 1,500 Feet

N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010

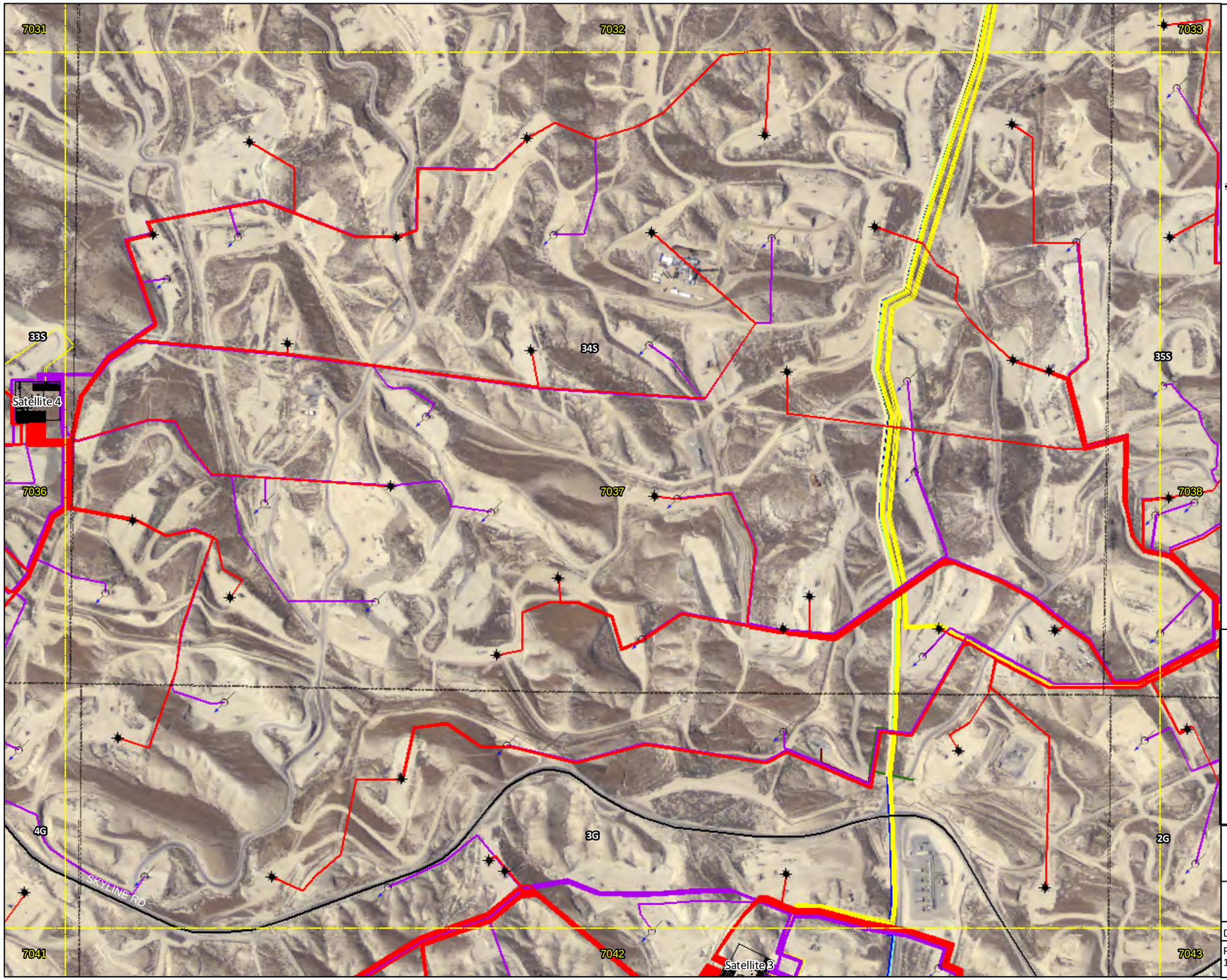
Project Number: 16179

Area 7036

16179-MUS-PIP-DWG-10-7036

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

500 250 0 500 1,000 1,500 Feet

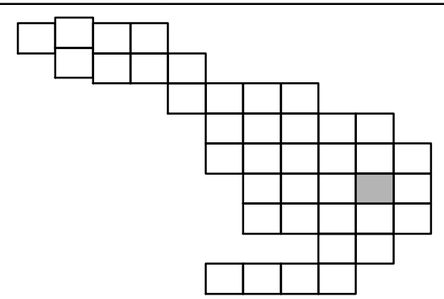


N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line

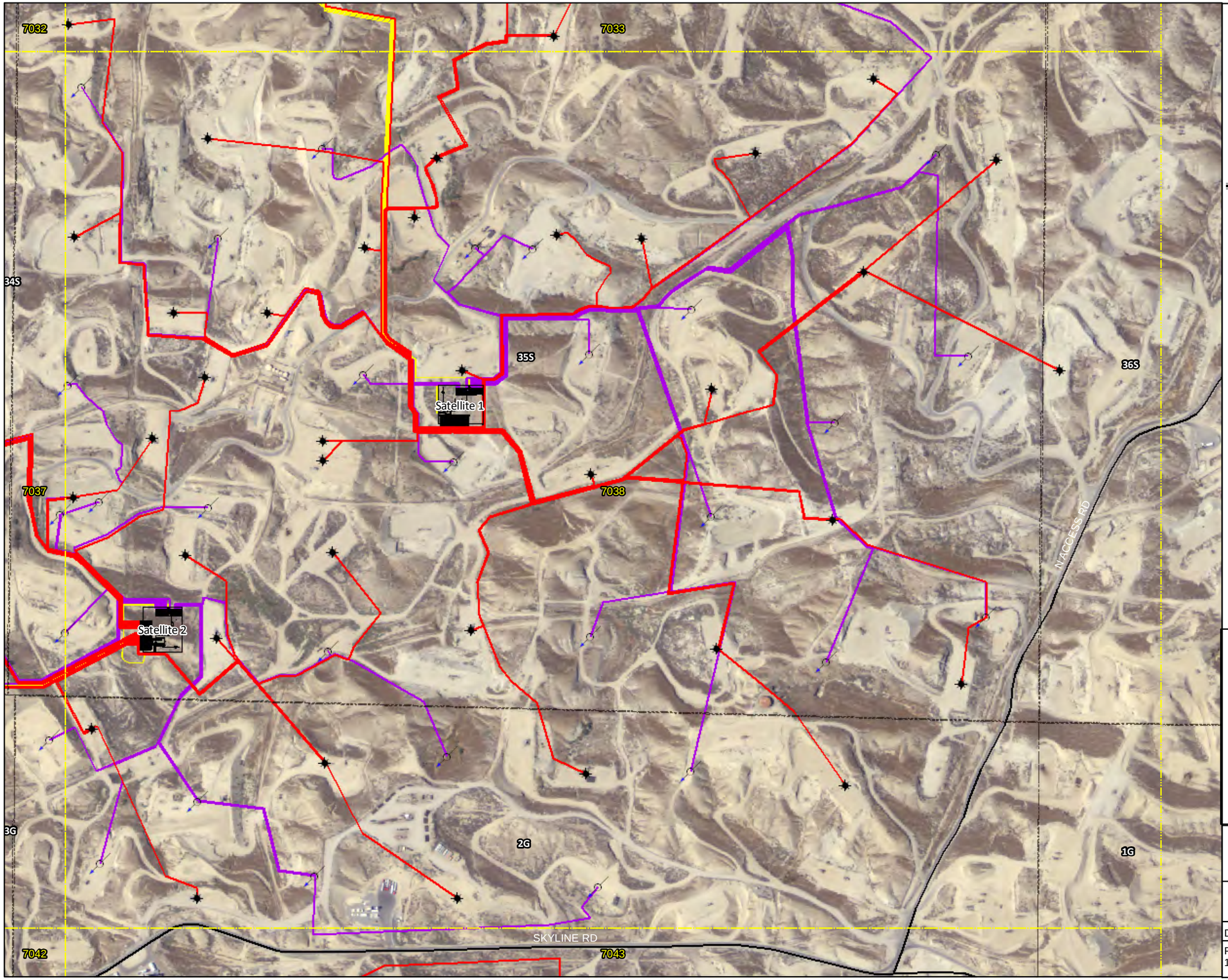


Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7037
Project Number: 16179	16179-MUS-PIP-DWG-10-7037

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

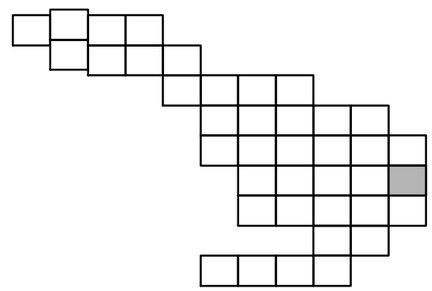


N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7038
Project Number: 16179	16179-MUS-PIP-DWG-10-7038

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

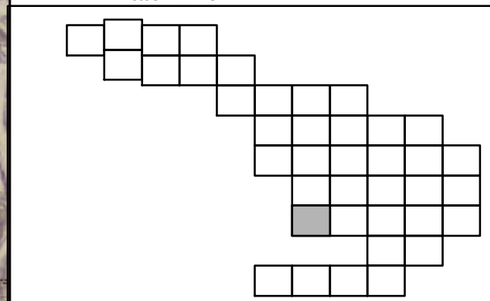
500 250 0 500 1,000 1,500 Feet

N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



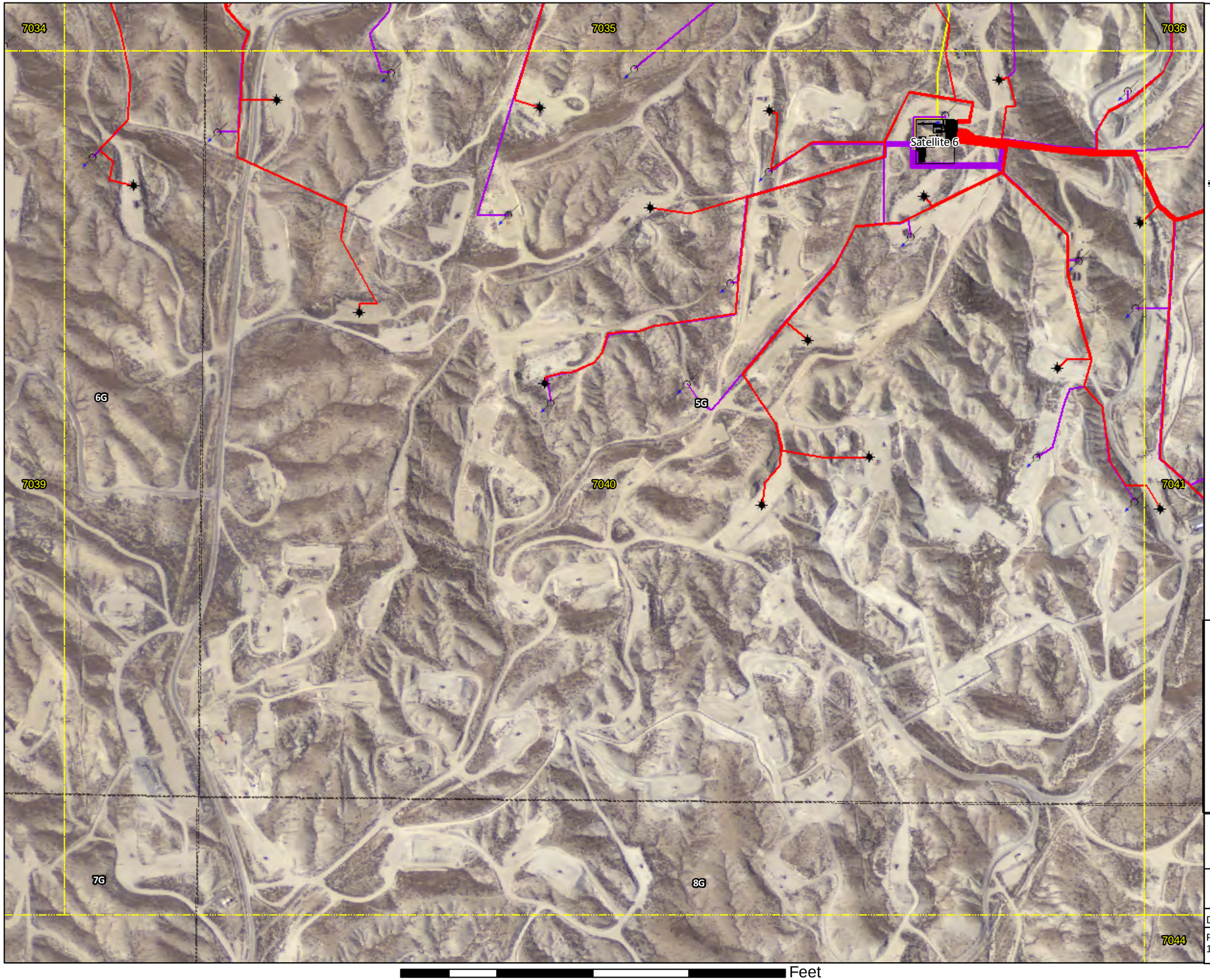
Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7039
Project Number: 16179	16179-MUS-PIP-DWG-10-7039

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

500 250 0 500 1,000 1,500 Feet

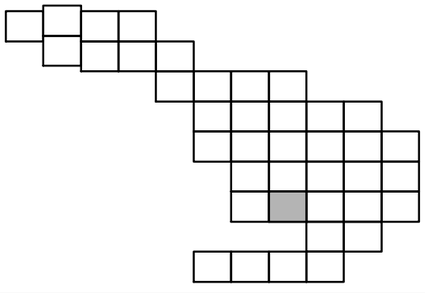


N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7040
Project Number: 16179	16179-MUS-PIP-DWG-10-7040

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

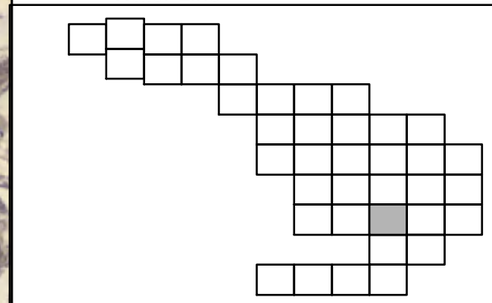
500 250 0 500 1,000 1,500 Feet

N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010
Project Number: 16179

Area 7041

16179-MUS-PIP-DWG-10-7041

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

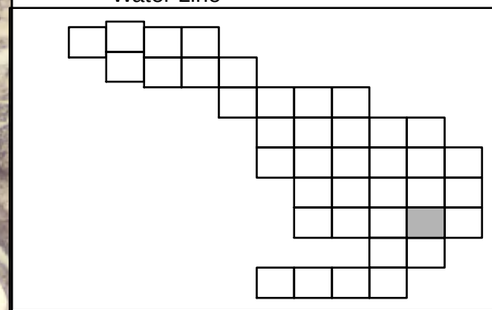
500 250 0 500 1,000 1,500 Feet

N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7042
Project Number: 16179	16179-MUS-PIP-DWG-10-7042

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

500 250 0 500 1,000 1,500 Feet

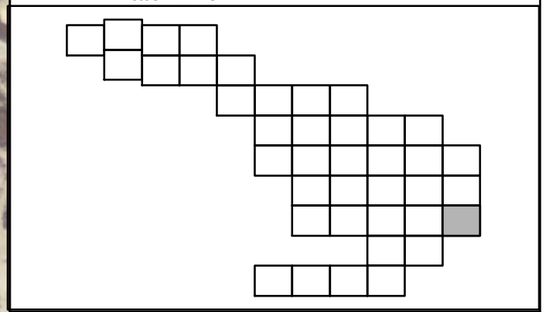
Feet
500 250 0 500 1,000 1,500

N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7043
Project Number: 16179	16179-MUS-PIP-DWG-10-7043

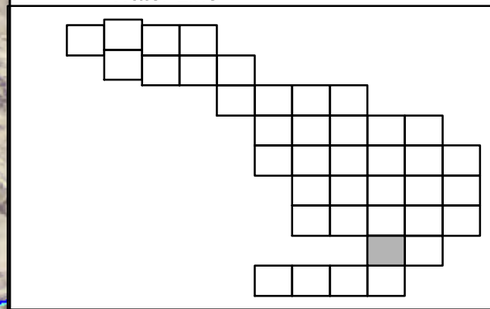
\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7044
Project Number: 16179	16179-MUS-PIP-DWG-10-7044

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

500 250 0 500 1,000 1,500 Feet

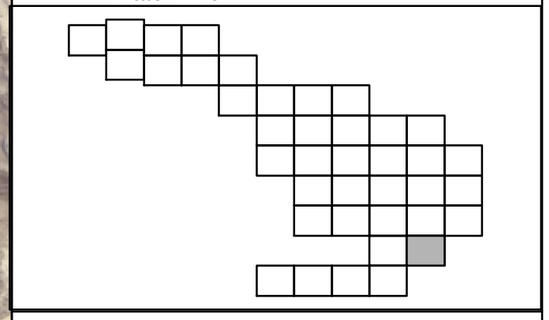
Feet
500 250 0 500 1,000 1,500

N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7045
Project Number: 16179	16179-MUS-PIP-DWG-10-7045

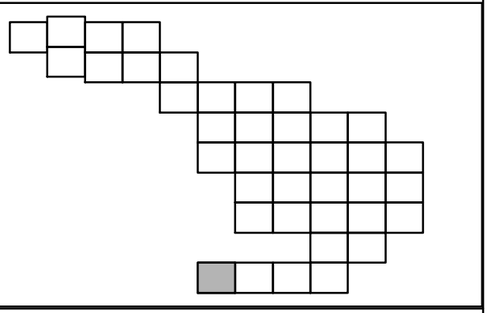
\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7046
Project Number: 16179	16179-MUS-PIP-DWG-10-7046

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

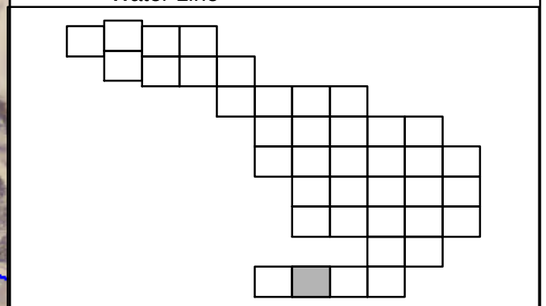
Feet
500 250 0 500 1,000 1,500

N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7047
Project Number: 16179	16179-MUS-PIP-DWG-10-7047

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

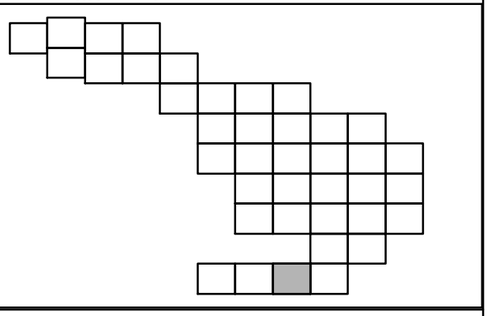
500 250 0 500 1,000 1,500 Feet

N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



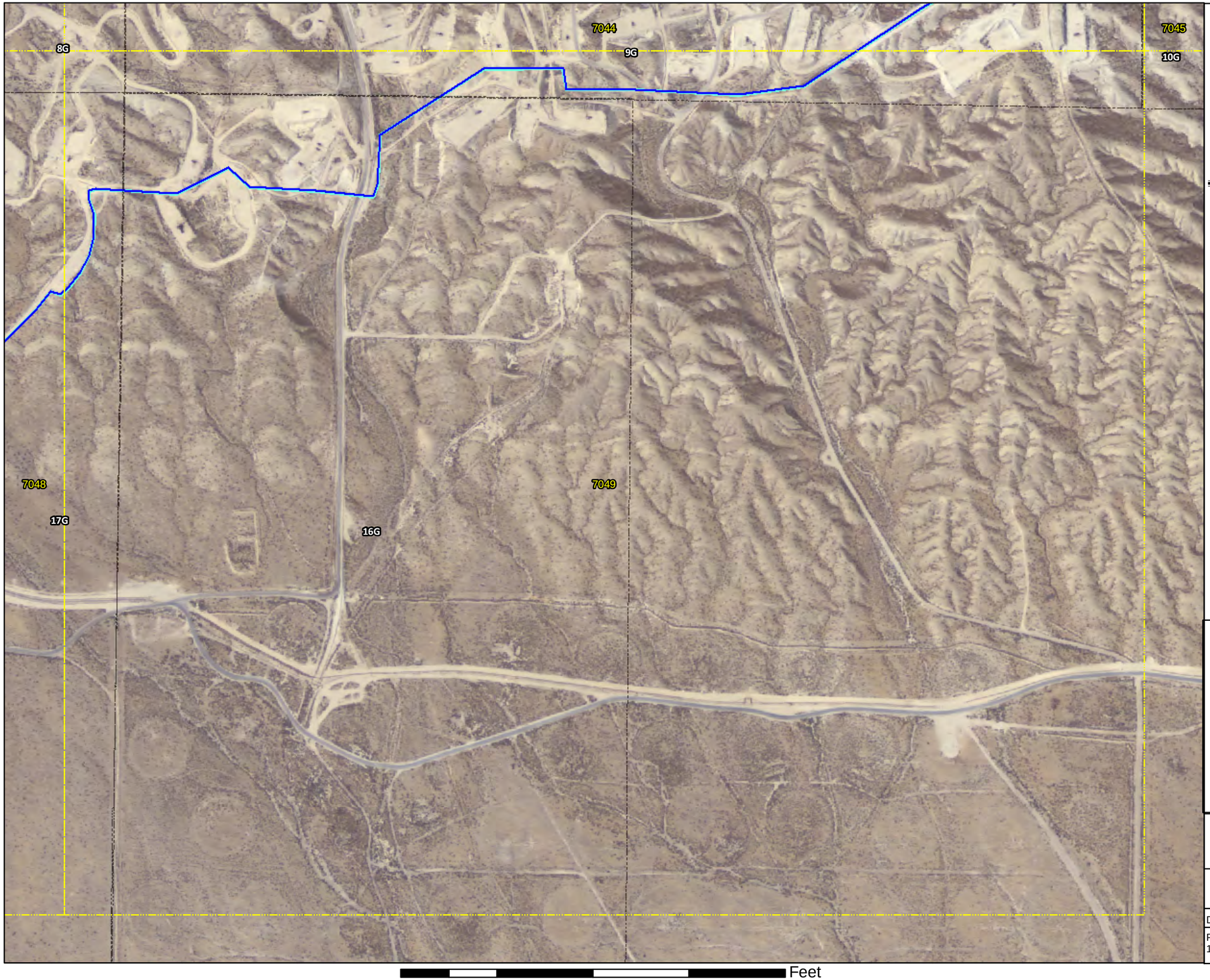
Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7048
Project Number: 16179	16179-MUS-PIP-DWG-10-7048

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

500 250 0 500 1,000 1,500 Feet

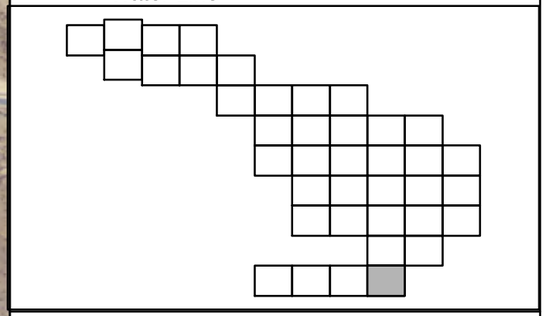


N

1 inch = 500 feet

Legend

- Water Wells
- Producing Wells
- Injection Wells
- Producing Lines
- Injection Lines
- Gathering Lines
- CO2 Trunk Line
- CO2 Lateral
- Residue Gas Line
- Fuel Gas Line
- Nitrogen Line
- Propane Line
- NGL
- Oil Line
- Water Line



Occidental

MUSTANG ENGINEERING, L.P.
HOUSTON, TEXAS

Date: 02/26/2010	Area 7049
Project Number: 16179	16179-MUS-PIP-DWG-10-7049

\\gtgweb1\arcgisserver\Projects\Oxy\mxd-sections\Grid Layout.mxd

500 250 0 500 1,000 1,500 Feet