

Exhibit A-1

District I
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-6720

District II
811 S. First St., Artesia, NM 88210
Phone: (575) 748-1283 Fax: (575) 748-9720

District III
1000 Rio Brazos Road, Aztec, NM 87410
Phone: (505) 334-6178 Fax: (505) 334-6170

District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505
Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico
Energy, Minerals & Natural Resources Department
OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

HOBBS OCD

Form C-102

Revised August 1, 2011

Submit one copy to appropriate

District Office

MAY 05 2015

RECEIVED

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

¹ API Number 30-025-42547	² Pool Code 98110	³ Pool Name WC-025-G-09-92547-135
⁴ Property Code 314797	⁵ Property Name TALCO 9 26 35 com	⁶ Well Number 2H
⁷ OGRID No. 4323	⁸ Operator Name CHEVRON U.S.A. INC.	⁹ Elevation 3178'

¹⁰ Surface Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
O	9	26 SOUTH	35 EAST, N.M.P.M.		235'	SOUTH	1980'	EAST	LEA

¹¹ Bottom Hole Location If Different From Surface

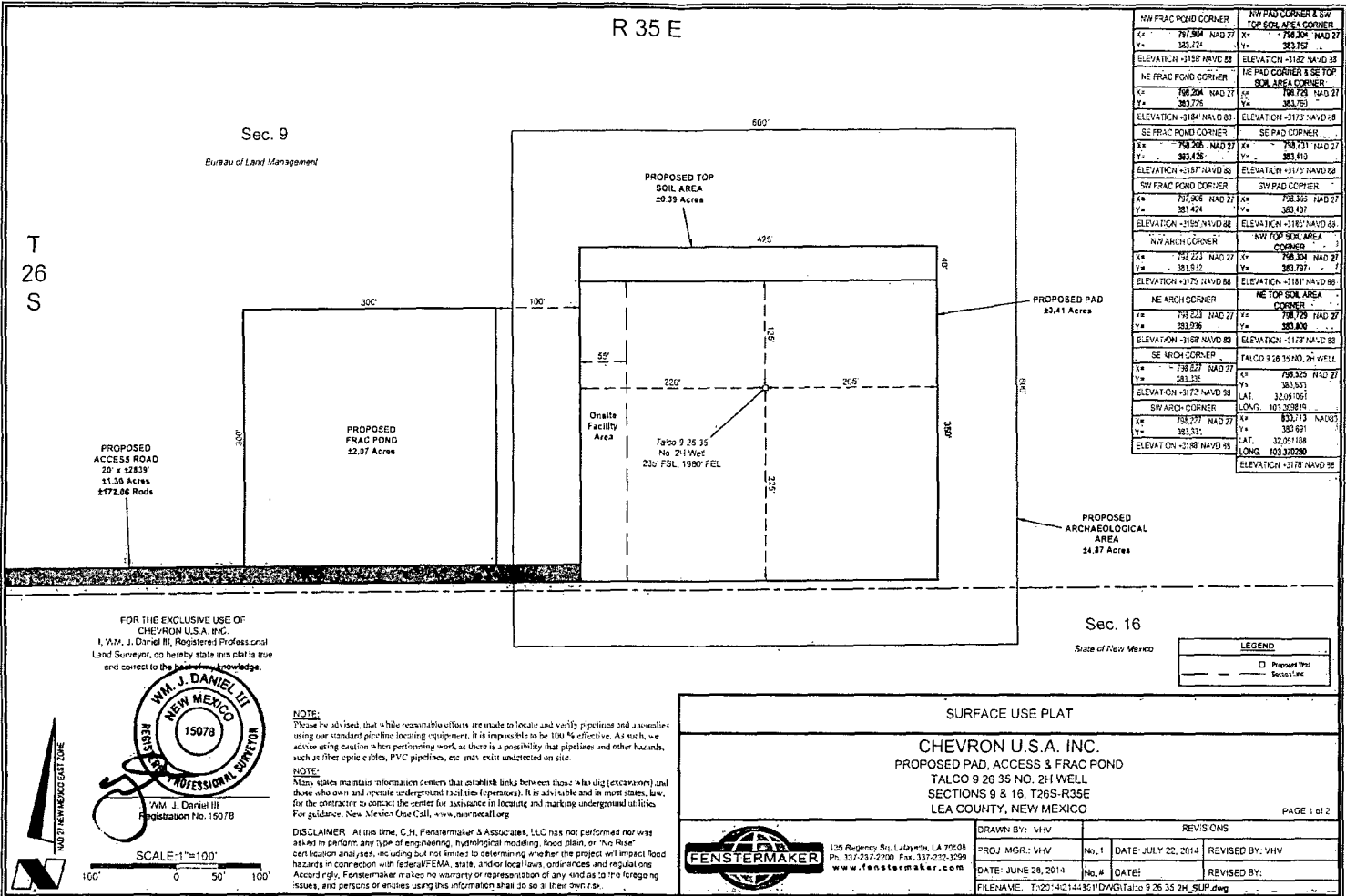
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
B	9	26 SOUTH	35 EAST, N.M.P.M.		280'	NORTH	1980'	EAST	LEA

¹² Dedicated Acres 160	¹³ Joint or Infill	¹⁴ Consolidation Code	¹⁵ Order No.
---	-------------------------------	----------------------------------	-------------------------

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

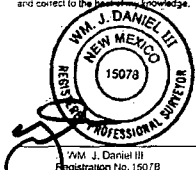
PROPOSED BOTTOM HOLE LOCATION X= 798,477 NAD 27 Y= 388,402 LAT. 32.064169 LONG. 103.369835 X= 839,665 NAD83 Y= 388,459 LAT. 32.064296 LONG. 103.370296 CORNER COORDINATES TABLE (NAD 27) A - Y=388676.41, X=797812.05 B - Y=388687.15, X=799133.35 C - Y=384713.90, X=797851.50 D - Y=384724.40, X=799172.62 E - Y=383393.06, X=797864.65 F - Y=383403.49, X=799185.71 TALCO 9 26 35 2H WELL X= 798,525 NAD 27 Y= 383,633 LAT. 32.051061 LONG. 103.369819 X= 839,713 NAD83 Y= 383,591 LAT. 32.051188 LONG. 103.370280 ELEVATION +3178' NAVD 83		¹⁷ OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division. Signature: <i>Denise Pinkerton</i> Date: 07/24/2014 Printed Name: DENISE PINKERTON E-mail Address: <i>leakej@chevron.com</i> ¹⁸ SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief. Date of Survey: Jun 30 2014 Signature and Seal of Professional Surveyor: <i>Wm. J. Daniel III</i> Certificate Number: 15078
---	--	--

MAY 06 2015



NW FRAC POND CORNER	NW PAD CORNER & SW TOP SOIL AREA CORNER
X= 797.304 NAD 27	X= 798.304 NAD 27
Y= 383.174	Y= 383.157
ELEVATION -3158' NAVD 88	ELEVATION -3142' NAVD 88
NE FRAC POND CORNER	NE PAD CORNER & SE TOP SOIL AREA CORNER
X= 798.204 NAD 27	X= 798.178 NAD 27
Y= 383.776	Y= 383.761
ELEVATION -3184' NAVD 88	ELEVATION -3173' NAVD 88
SE FRAC POND CORNER	SE PAD CORNER
X= 798.206 NAD 27	X= 798.231 NAD 27
Y= 383.136	Y= 383.119
ELEVATION -3187' NAVD 88	ELEVATION -3179' NAVD 88
SW FRAC POND CORNER	SW PAD CORNER
X= 797.306 NAD 27	X= 798.306 NAD 27
Y= 381.424	Y= 383.107
ELEVATION -3195' NAVD 88	ELEVATION -3182' NAVD 88
NW ARCH CORNER	NW TOP SOIL AREA CORNER
X= 798.223 NAD 27	X= 798.304 NAD 27
Y= 381.912	Y= 383.797
ELEVATION -3175' NAVD 88	ELEVATION -3181' NAVD 88
NE ARCH CORNER	NE TOP SOIL AREA CORNER
X= 798.223 NAD 27	X= 798.304 NAD 27
Y= 383.936	Y= 383.800
ELEVATION -3182' NAVD 88	ELEVATION -3173' NAVD 88
SE ARCH CORNER	TALCO 9 25 35 NO. 24 WELL
X= 798.227 NAD 27	X= 798.225 NAD 27
Y= 383.351	Y= 383.533
ELEVATION -3172' NAVD 88	LAT. 32.091061
SW ARCH CORNER	LONG. 103.309280
X= 798.227 NAD 27	X= 830.713 NAD 83
Y= 381.331	Y= 383.621
ELEVATION -3188' NAVD 88	LAT. 32.071108
	LONG. 103.309280
	ELEVATION -3178' NAVD 88

FOR THE EXCLUSIVE USE OF
CHEVRON U.S.A. INC.
I, Wm. J. Daniel III, Registered Professional
Land Surveyor, do hereby state this plat is true
and correct to the best of my knowledge.



SCALE: 1"=100'

NOTE:
Please be advised, that while reasonable efforts are made to locate and verify pipelines and anomalies using our standard pipeline locating equipment, it is impossible to be 100% effective. As such, we advise using caution when performing work, as there is a possibility that pipelines and other hazards, such as fiber optic cables, PVC pipelines, etc. may exist undetected on site.

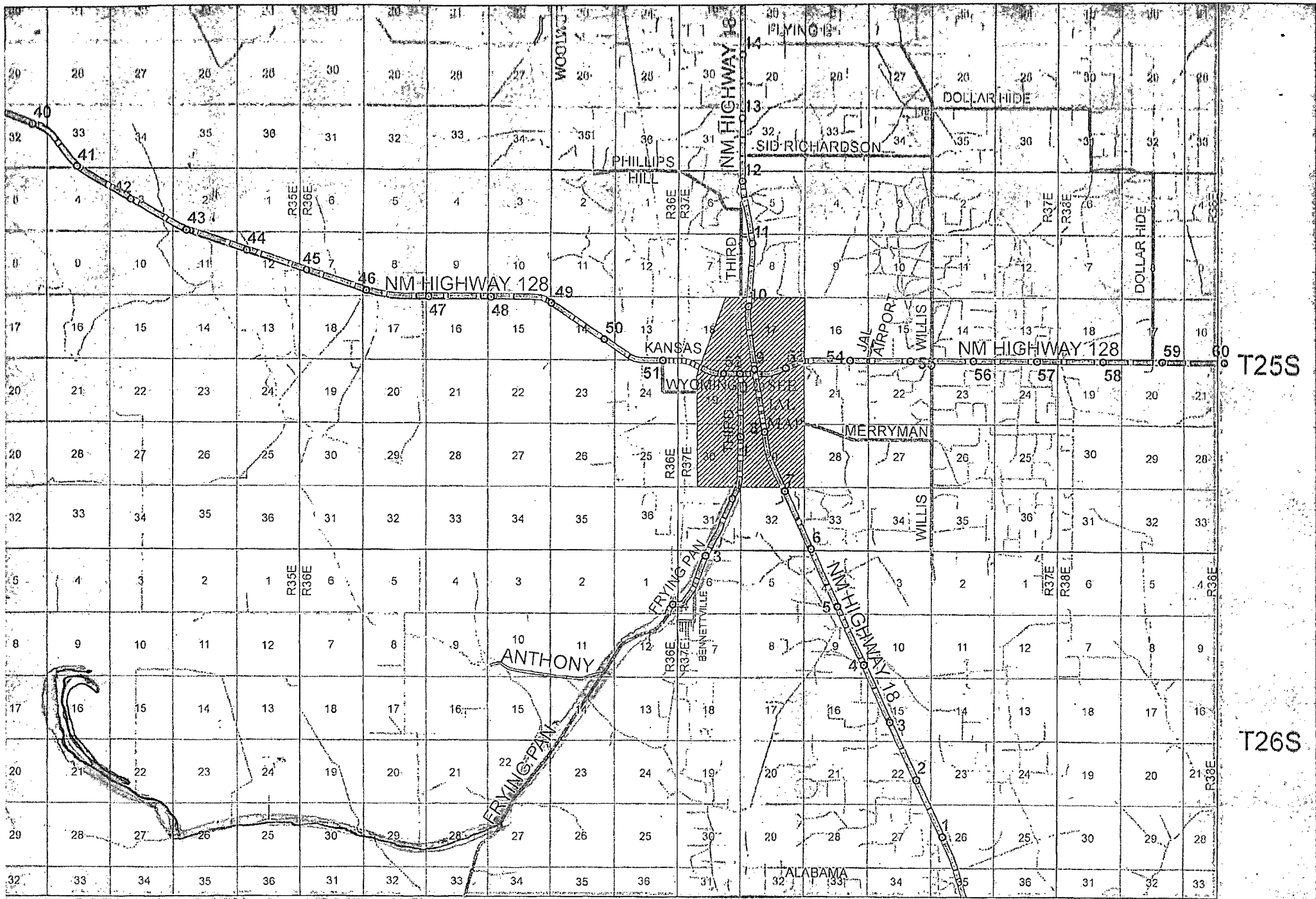
NOTE:
Many states maintain information centers that establish links between those who dig (excavators) and those who own and operate underground facilities (operators). It is advisable and in most states, law, for the contractor to contact the center for assistance in locating and marking underground utilities. For guidance, New Mexico Use Call, www.newmexcall.org.

DISCLAIMER: At this time, C.H. Fenstermaker & Associates, LLC has not performed nor was asked to perform any type of engineering, hydrological modeling, flood plain, or "two Rise" certification analyses, including but not limited to determining whether the project will impact flood hazards in connection with federal/FEMA, state, and/or local laws, ordinances and regulations. Accordingly, Fenstermaker makes no warranty or representation of any kind as to the foregoing issues, and persons or entities using this information shall do so at their own risk.

SURFACE USE PLAT			
CHEVRON U.S.A. INC. PROPOSED PAD, ACCESS & FRAC POND TALCO 9 26 35 NO. 24 WELL SECTIONS 9 & 16, T26S-R35E LEA COUNTY, NEW MEXICO			
DRAWN BY: VHV PROJ MGR: VHV DATE: JUNE 28, 2014 FILENAME: T-201402144361DWG\Talco 9 26 35 24_SUP.dwg		REVISIONS No. 1 DATE: JULY 22, 2014 REVISED BY: VHV	

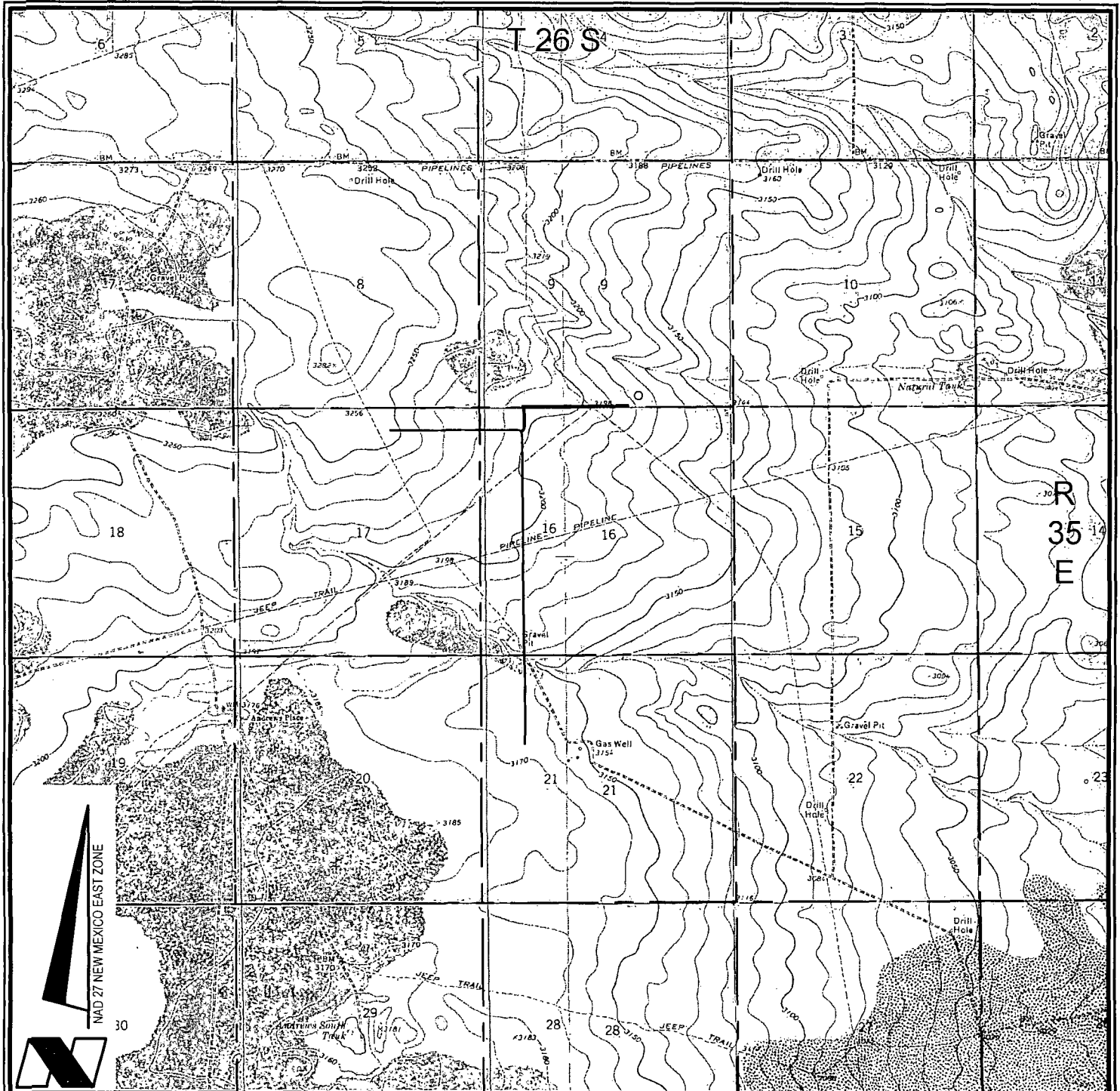


135 Pujeno St., Lafayette, LA 70508
Ph. 337-237-4200 Fax. 337-232-3299
www.fenstermaker.com

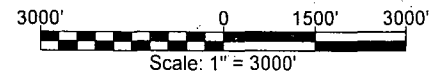


Water Route

Exhibit A-2



VICINITY MAP



CHEVRON U.S.A INC.

TALCO 9 26 35 NO. 2H WELL
LOCATED 235' FSL AND 1980' FEL
SECTION 9, T26S-R35E
LEA COUNTY, NEW MEXICO



Lafayette New Orleans Houston
135 Regency Sq. Lafayette, LA 70508
Ph. 337-237-2200 Fax. 337-232-3299
www.fenstermaker.com

DRAWN BY: VHV

PROJ. MGR.: VHV

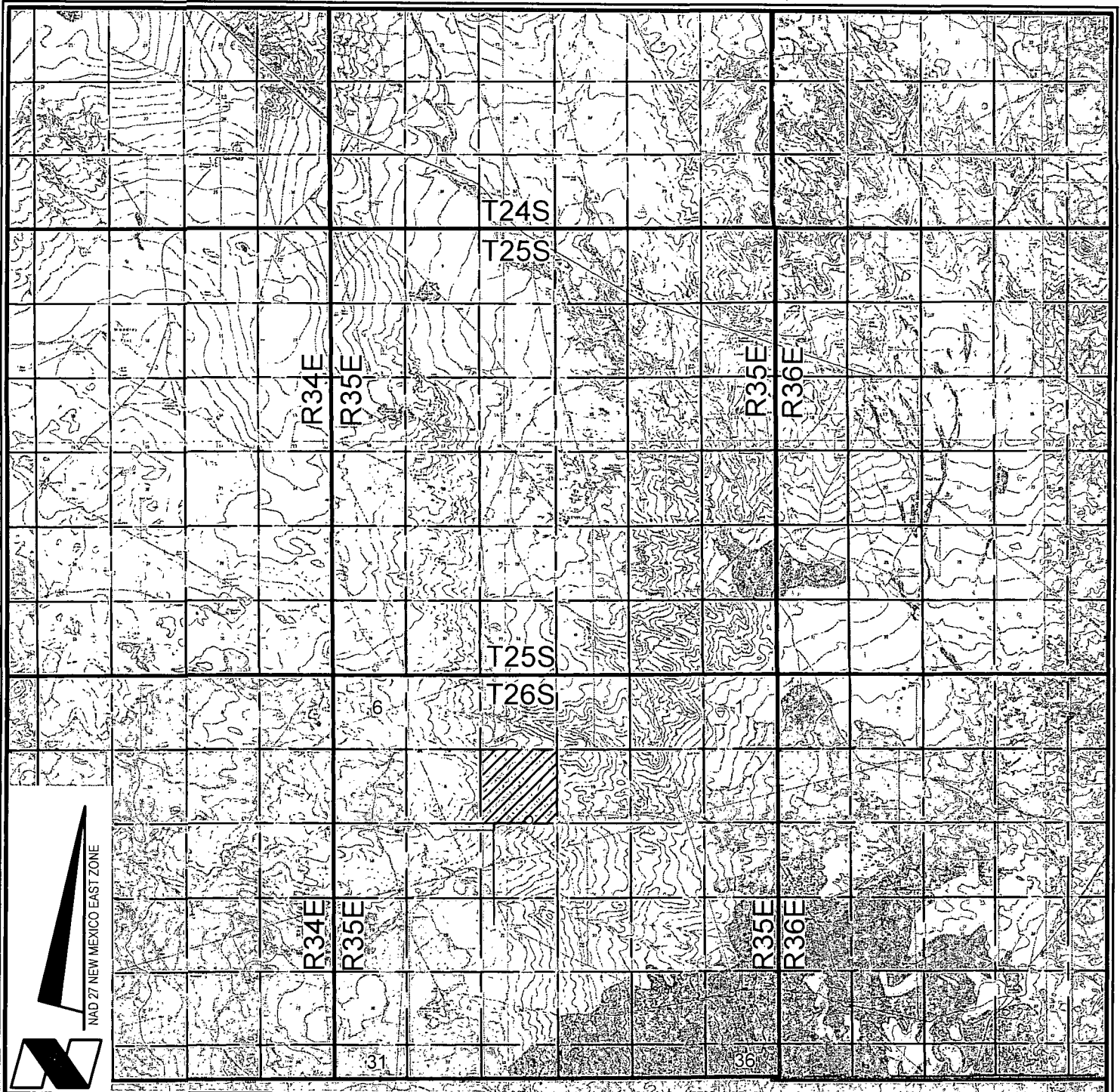
REVISED:

DATE: JUNE 27, 2014

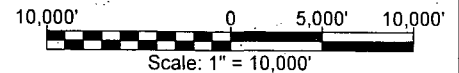
SHEET 1 OF 3 SHEETS

FILENAME: T:\2014\2144801\DWG\Talco 9 26 35 2H_APD.dwg

Exhibit A-3



VICINITY MAP



CHEVRON U.S.A. INC.

TALCO 9 26 35 NO. 2H WELL
 LOCATED 235' FSL AND 1980' FEL
 SECTION 9, T26S-R35E
 LEA COUNTY, NEW MEXICO



Lafayette New Orleans Houston
 135 Regency Sq. Lafayette, LA 70508
 Ph. 337-237-2200 Fax. 337-232-3299
www.fenstermaker.com

DRAWN BY: VHV

REVISED:

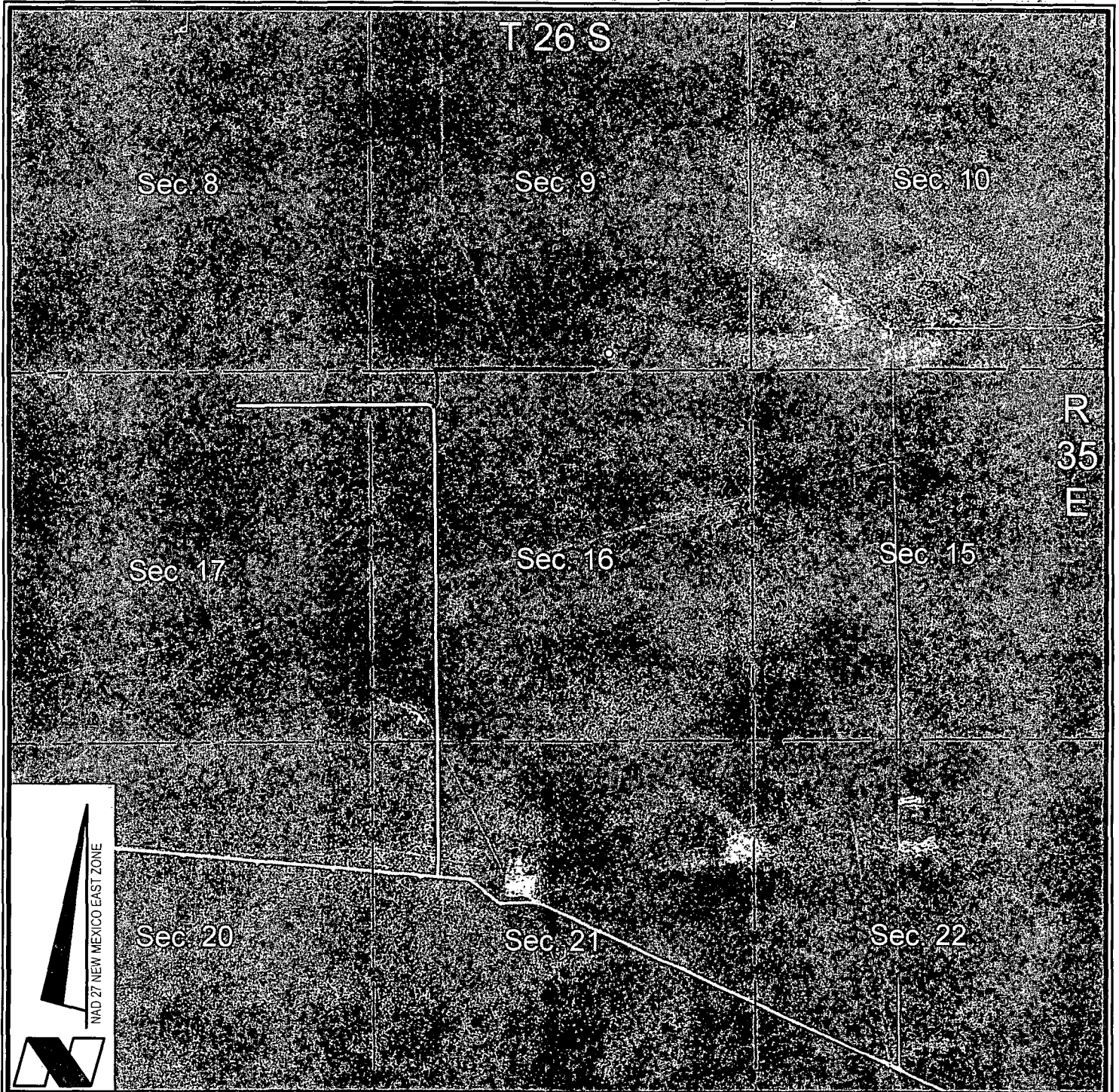
DATE: JUNE 27, 2014

PROJ. MGR.: VHV

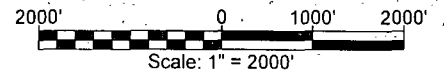
SHEET 2 OF 3 SHEETS

FILENAME: T:\2014\2144801\DWG\Talco 9 26 35 2H_APD.dwg

Exhibit A-4



VICINITY MAP



- = FEDERAL LAND
- = FEE LAND
- = STATE LAND

CHEVRON U.S.A INC.
 TALCO 9 26 35 NO. 2H WELL
 LOCATED 235' FSL AND 1980' FEL
 SECTION 9, T26S-R35E
 LEA COUNTY, NEW MEXICO



Lafayette New Orleans Houston
 135 Regency Sq. Lafayette, LA 70508
 Ph. 337-237-2200 Fax. 337-232-3299
www.fenstermaker.com

DRAWN BY: VHV

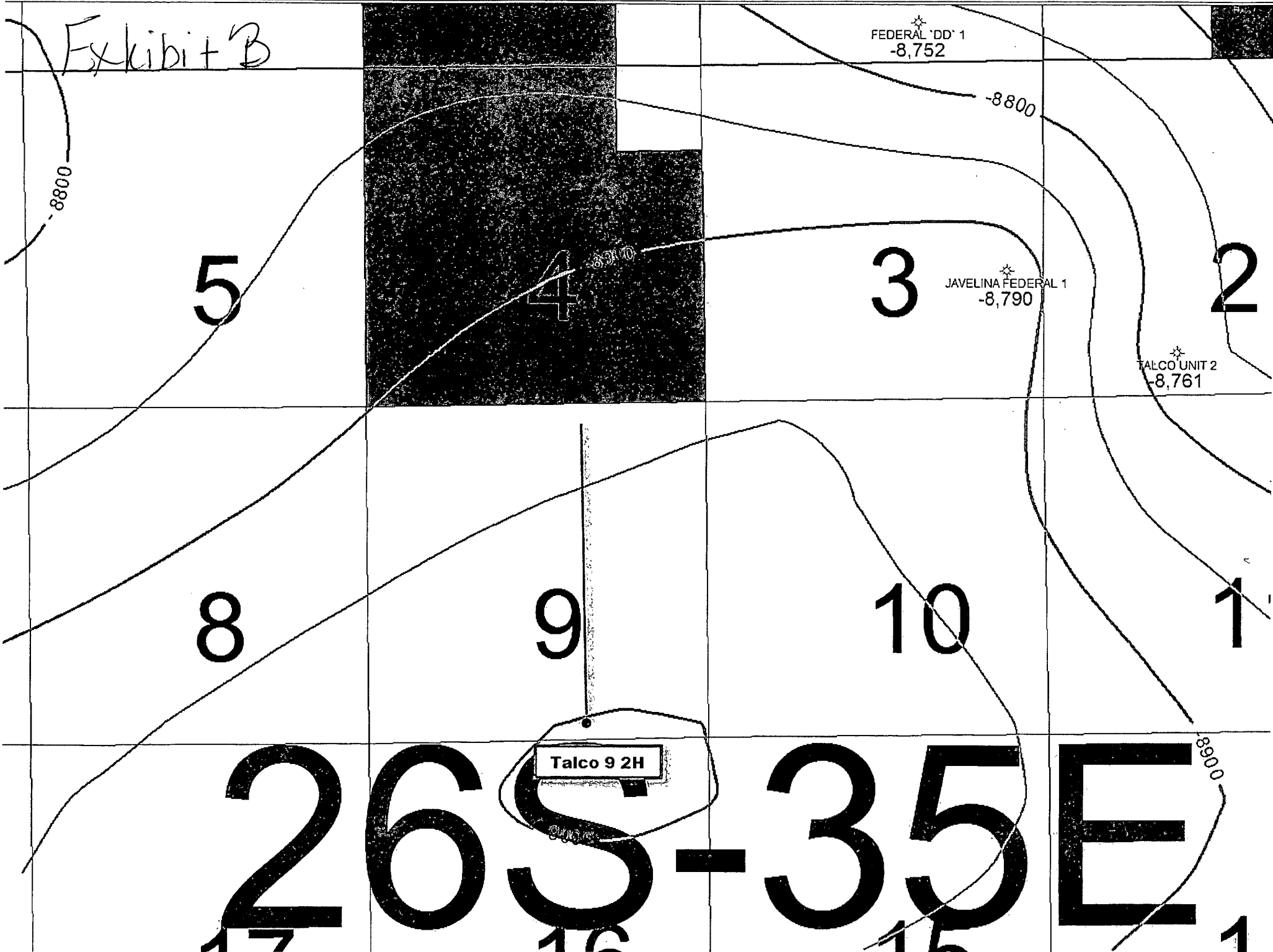
PROJ. MGR.: VHV

REVISED:

DATE: JUNE 27, 2014

SHEET 3 OF 3 SHEETS

FILENAME: T:\2014\2144801\DWG\Talco 9 26 35 2H_APD.dwg



RECEIVED

Exhibit D

Talco 9-26-35 Fed 2H Pad Layout (350' x 425')
Ensign 153

