

DISTRICT I
1625 N. FRENCH DR., HOBBS, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720

DISTRICT II
1501 W. GRAND AVENUE, ARTESIA, NM 88210
Phone: (505) 334-6178 Fax: (505) 746-9720

DISTRICT III
1000 RIO BRAZOS RD., AZTEC, NM 87410
Phone: (505) 334-6178 Fax: (505) 334-6170

DISTRICT IV
11885 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
11885 SOUTH ST. FRANCIS DR.
Santa Fe, New Mexico 87505

Form C-102
Revised August 1, 2011
Submit one copy to appropriate

HOBBS OCD

MAR 21 2016

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number 30-025-43134	Pool Code 41450	Well Name Lusk; Bone Spring, North
Property Code 316049	Property Name TIN MAN FEDERAL COM	Well Number 2H
OGRID No. 229137	Operator Name COG OPERATING, LLC	Elevation 3666.3'

Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
A	9	19-S	32-E		190	NORTH	330	EAST	LEA

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
P	9	19-S	32-E		330	SOUTH	660	EAST	LEA

Dedicated Acres	Joint or Infill	Consolidation Code	Order No.
160			

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

	Y=612318.1 N X=674409.2 E Y=612321.1 N X=675729.7 E NMN013422B	190' S.L. 330'
	NAD 27 SURFACE LOCATION Y=612129.8 N X=675400.8 E LAT.=32.681550° N LONG.=103.763262° W NAD 27 PROPOSED BOTTOM HOLE LOCATION Y=607366.6 N X=675102.4 E LAT.=32.668461° N LONG.=103.764314° W NMN013422A Y=607038.0 N X=675764.8 E Y=607035.2 N X=674445.2 E B.H. 660' 330'	GRID AZ. - 183°35'05" HORZ. DIST. - 4,772.5'

OPERATOR CERTIFICATION

I hereby certify that the information 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 mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.

Melanie J Wilson 5/18/15
Signature Date
Melanie J Wilson
Printed Name
mwilson@concho.com
E-mail Address

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.

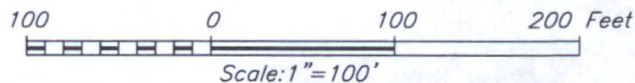
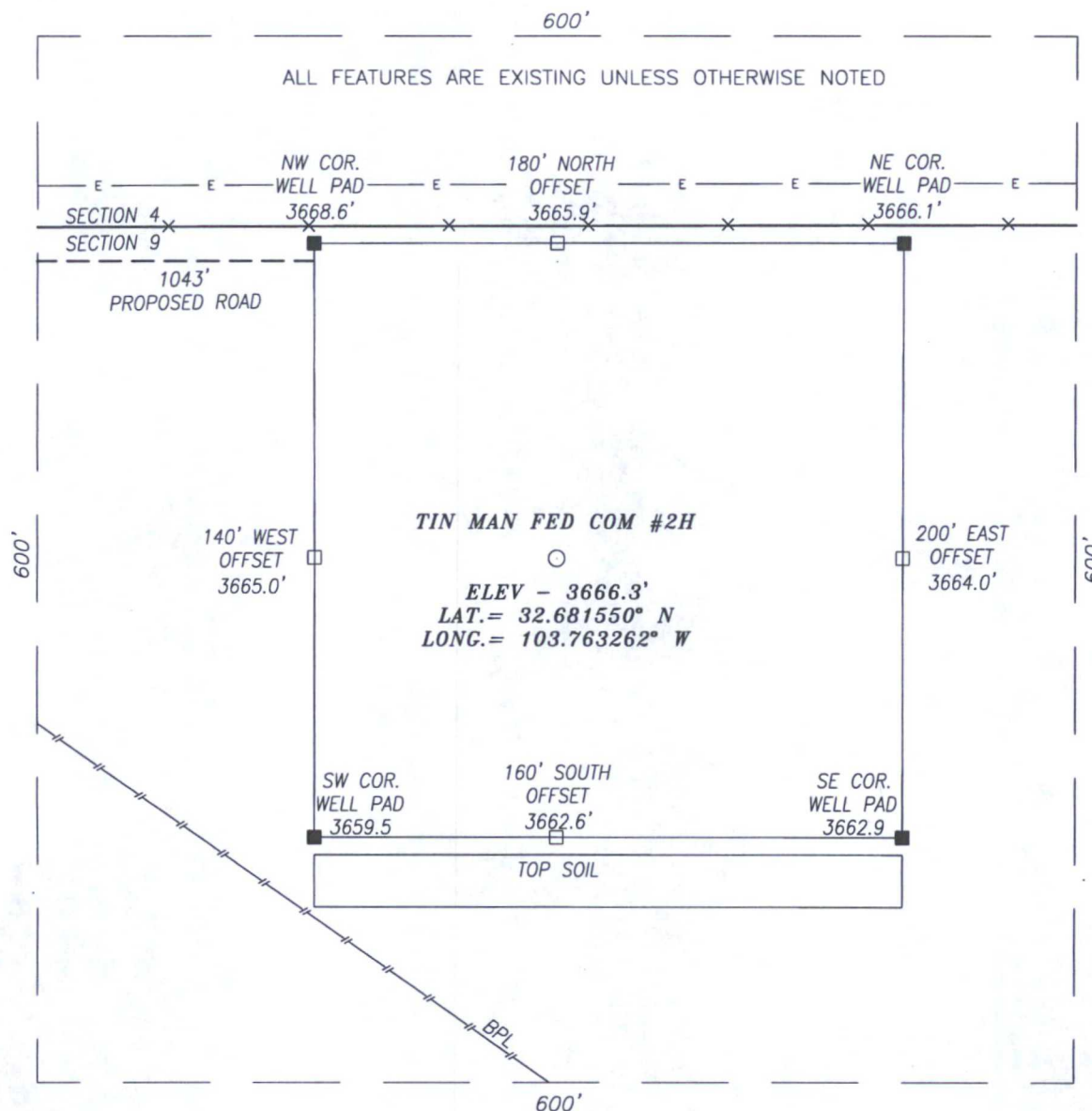
JULY 29, 2013
Date of Survey

Signature & Seal of Professional Surveyor

Chad L. Harcrow 8/18/13
Certificate No. CHAD HARCROW 17777
W.O. #13-502 DRAWN BY: TL

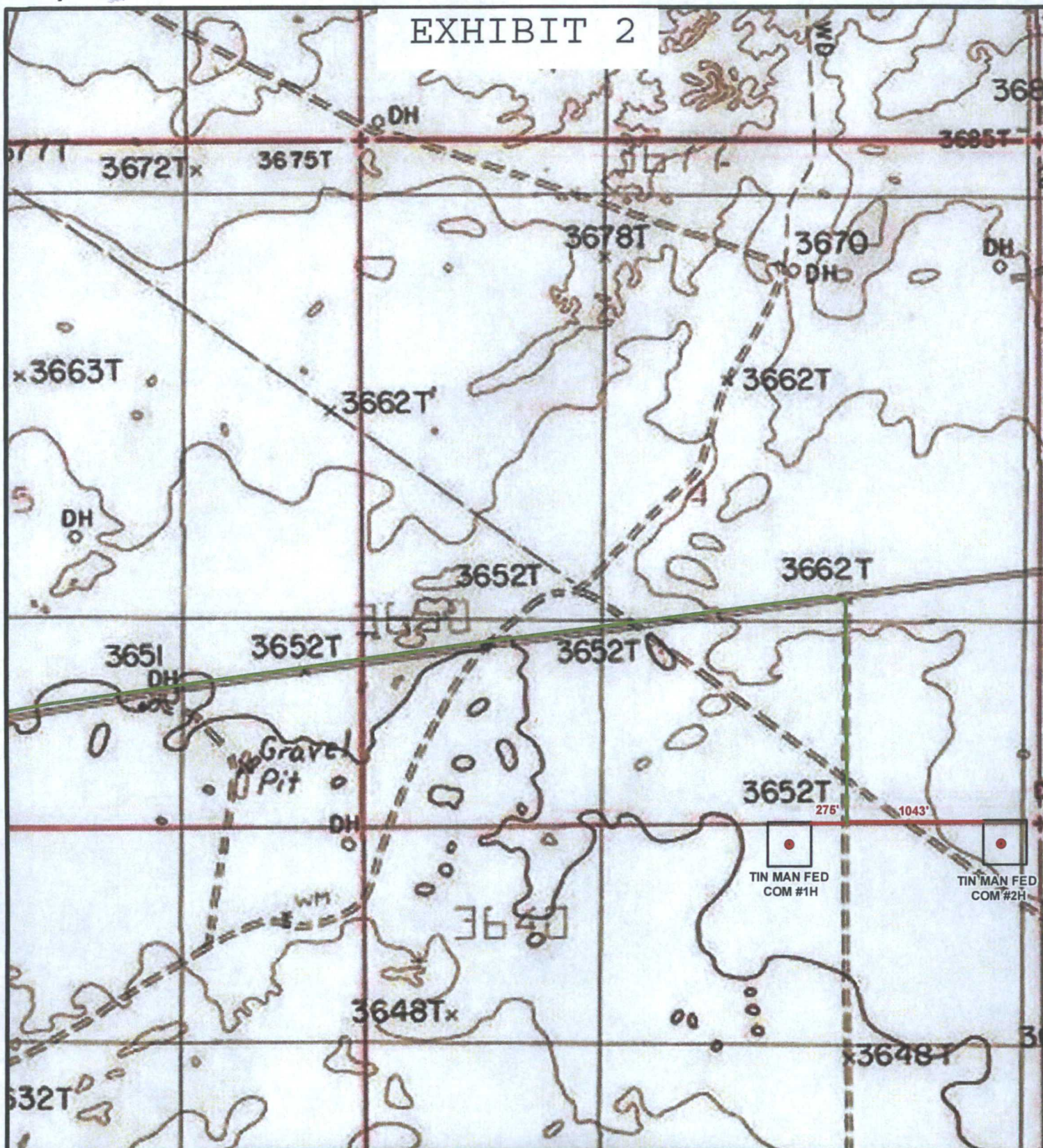
MAR 22 2016

NEW MEXICO



FILE: 15-588

EXHIBIT 2

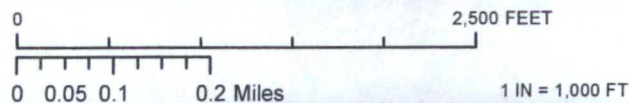


LEGEND

- WELL
- WELL PAD
- MAIN ROAD
- PROPOSED ROAD

TIN MAN FED COM #1H TO #2H

SEC: 9 TWP: 19 S. RGE: 32 E.
 STATE: NEW MEXICO COUNTY: LEA
 W.O. # 15-588 LEASE: TIN MAN FED COM SURVEY: N.M.P.M



ACCESS ROAD MAP TOPO 05/18/2015 S.P.

CONCHO
 COG OPERATING, LLC

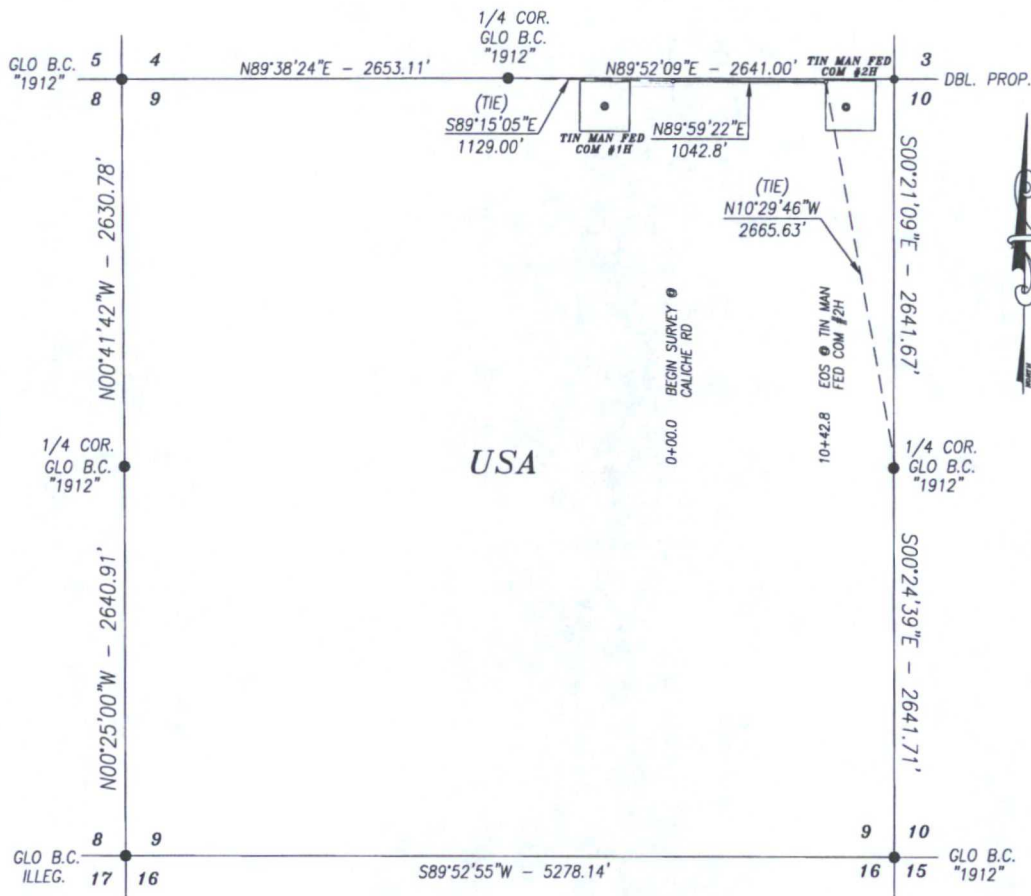
HARCROW SURVEYING, LLC
 1107 WATSON, ARTESIA N.M. 88210
 PH: (575) 513-2570 FAX: (575) 746-2158
 chad_harcrow77@yahoo.com



EXHIBIT 2A

ACCESS ROAD PLAT COG OPERATING, LLC.

A ROAD FROM THE EXISTING CALICHE ROAD TO THE TIN MAN FED COM #2H
SECTION 9, TOWNSHIP 19 SOUTH, RANGE 32 EAST, N.M.P.M.,
LEA COUNTY, NEW MEXICO.



DESCRIPTION

A STRIP OF LAND 30.0 FEET WIDE AND 1042.8 FEET OR 63.20 RODS OR 0.198 MILES IN LENGTH CROSSING USA LAND IN SECTION 9, TOWNSHIP 19 SOUTH, RANGE 32 EAST, LEA COUNTY, NEW MEXICO AND BEING 15.0 FEET LEFT AND 15.0 FEET RIGHT OF THE ABOVE PLATTED CENTERLINE SURVEY.

BASIS OF BEARING:

BEARINGS SHOWN HEREON ARE MERCATOR GRID AND CONFORM TO THE NEW MEXICO COORDINATE SYSTEM "NEW MEXICO EAST ZONE" NORTH AMERICAN DATUM 1983. DISTANCES ARE GRID VALUES.

CERTIFICATION

I, CHAD HARCROW, A NEW MEXICO REGISTERED PROFESSIONAL SURVEYOR CERTIFY THAT I DIRECTED AND AM RESPONSIBLE FOR THIS SURVEY, THAT THIS SURVEY IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF, AND THIS SURVEY AND PLAT MEET THE MINIMUM STANDARDS FOR SURVEYING IN NEW MEXICO.



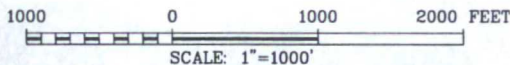
Chad Harcrow

CHAD HARCROW N.M.P.S. NO. 17777

5/16/15
DATE

HARCROW SURVEYING, LLC

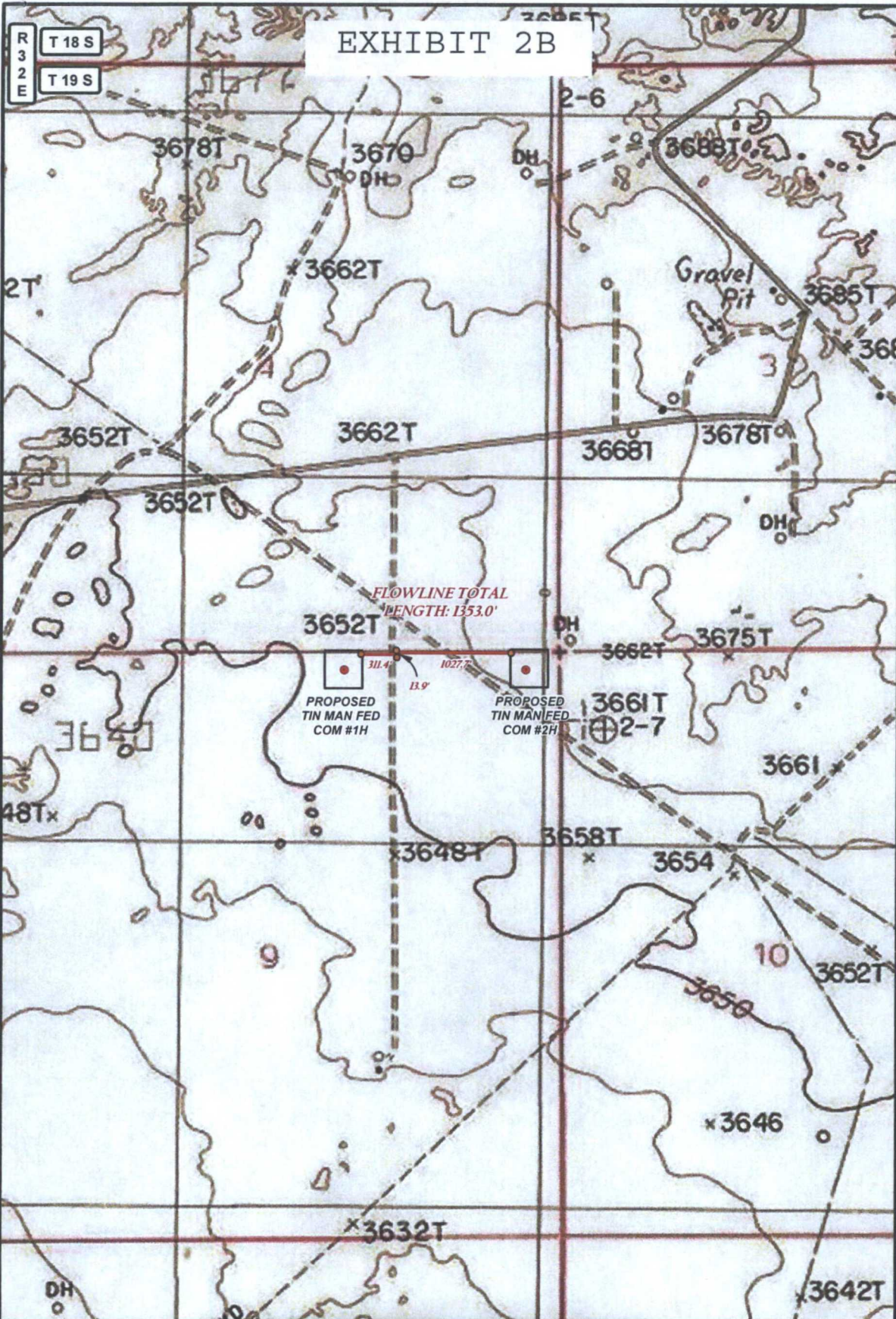
2314 W. MAIN ST, ARTESIA, N.M. 88210
PH: (575) 746-2158 FAX: (575) 746-2158
c.harcrow@harcrowsurveying.com



COG OPERATING, LLC

SURVEY OF A PROPOSED ACCESS ROAD LOCATED IN
SECTION 9, TOWNSHIP 19 SOUTH, RANGE 32 EAST,
LEA COUNTY, NMPM, NEW MEXICO

SURVEY DATE: MAY 12, 2015	PAGE 1 OF 1
DRAFTING DATE: MAY 15, 2015	FILE: 15-588
APPROVED BY: CH	DRAWN BY: AM

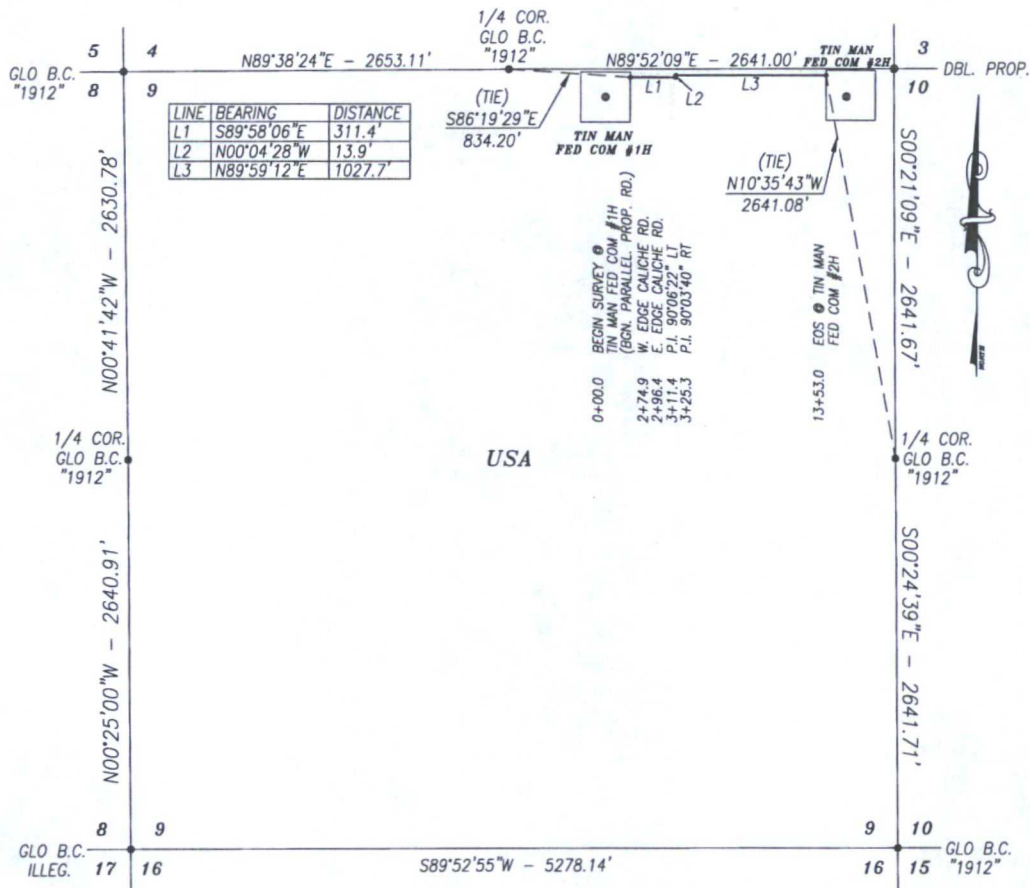


LEGEND ● WELL □ WELLPAD — FLOWLINE	TIN MAN FED COM #1H TO #2H FLOWLINE <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%;">SECTION: 9</td> <td style="width: 33%;">TOWNSHIP: 19 S.</td> <td style="width: 33%;">RANGE: 32 E.</td> </tr> <tr> <td>STATE: NEW MEXICO</td> <td>COUNTY: LEA</td> <td>SURVEY: N.M.P.M</td> </tr> <tr> <td>W.O. # 15-588</td> <td colspan="2">LEASE: TIN MAN FED COM</td> </tr> </table> 0 0.05 0.1 0.2 Miles 0 2,500 FEET 1 IN = 1,000 FT PIPELINE OVERVIEW TOPO 05/15/2015 S.P.	SECTION: 9	TOWNSHIP: 19 S.	RANGE: 32 E.	STATE: NEW MEXICO	COUNTY: LEA	SURVEY: N.M.P.M	W.O. # 15-588	LEASE: TIN MAN FED COM		CONCHO COG OPERATING, LLC HARCROW SURVEYING, LLC. 2314 W. MAIN ST, ARTESIA, NM 88210 PH: (575) 746-2158 FAX: (575) 746-2158 c.harcrow@harcrowsurveying.com
SECTION: 9	TOWNSHIP: 19 S.	RANGE: 32 E.									
STATE: NEW MEXICO	COUNTY: LEA	SURVEY: N.M.P.M									
W.O. # 15-588	LEASE: TIN MAN FED COM										

EXHIBIT 2C

FLOWLINE PLAT COG OPERATING, LLC.

A FLOWLINE FROM THE TIN MAN FED #1H TO THE TIN MAN FED COM #2H IN
SECTION 9, TOWNSHIP 19 SOUTH, RANGE 32 EAST, N.M.P.M.,
LEA COUNTY, NEW MEXICO.



DESCRIPTION

A STRIP OF LAND 30.0 FEET WIDE AND 1353.0 FEET OR 82.00 RODS OR 0.256 MILES IN LENGTH CROSSING USA LAND IN SECTION 9, TOWNSHIP 19 SOUTH, RANGE 32 EAST, LEA COUNTY, NEW MEXICO AND BEING 15.0 FEET LEFT AND 15.0 FEET RIGHT OF THE ABOVE PLATTED CENTERLINE SURVEY.

BASIS OF BEARING:

BEARINGS SHOWN HEREON ARE MERCATOR GRID AND CONFORM TO THE NEW MEXICO COORDINATE SYSTEM "NEW MEXICO EAST ZONE" NORTH AMERICAN DATUM 1983. DISTANCES ARE GRID VALUES.

HARCROW SURVEYING, LLC

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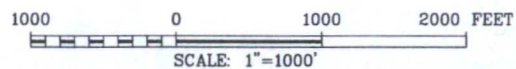
CERTIFICATION

I, CHAD HARCROW, A NEW MEXICO REGISTERED PROFESSIONAL SURVEYOR CERTIFY THAT I DIRECTED AND AM RESPONSIBLE FOR THIS SURVEY, THAT THIS SURVEY IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF, AND THIS SURVEY AND PLAT MEET THE MINIMUM STANDARDS FOR SURVEYING IN NEW MEXICO.



Chad Harcrow
CHAD HARCROW N.M.P.S. NO. 17777

5/16/15
DATE



COG OPERATING, LLC

SURVEY OF A PROPOSED PIPELINE LOCATED IN
SECTION 9, TOWNSHIP 19 SOUTH, RANGE 32 EAST,
LEA COUNTY, NMPM, NEW MEXICO

SURVEY DATE: MAY 13, 2015

DRAFTING DATE: MAY 15, 2015

APPROVED BY: CH

DRAWN BY: SP

PAGE 1 OF 1

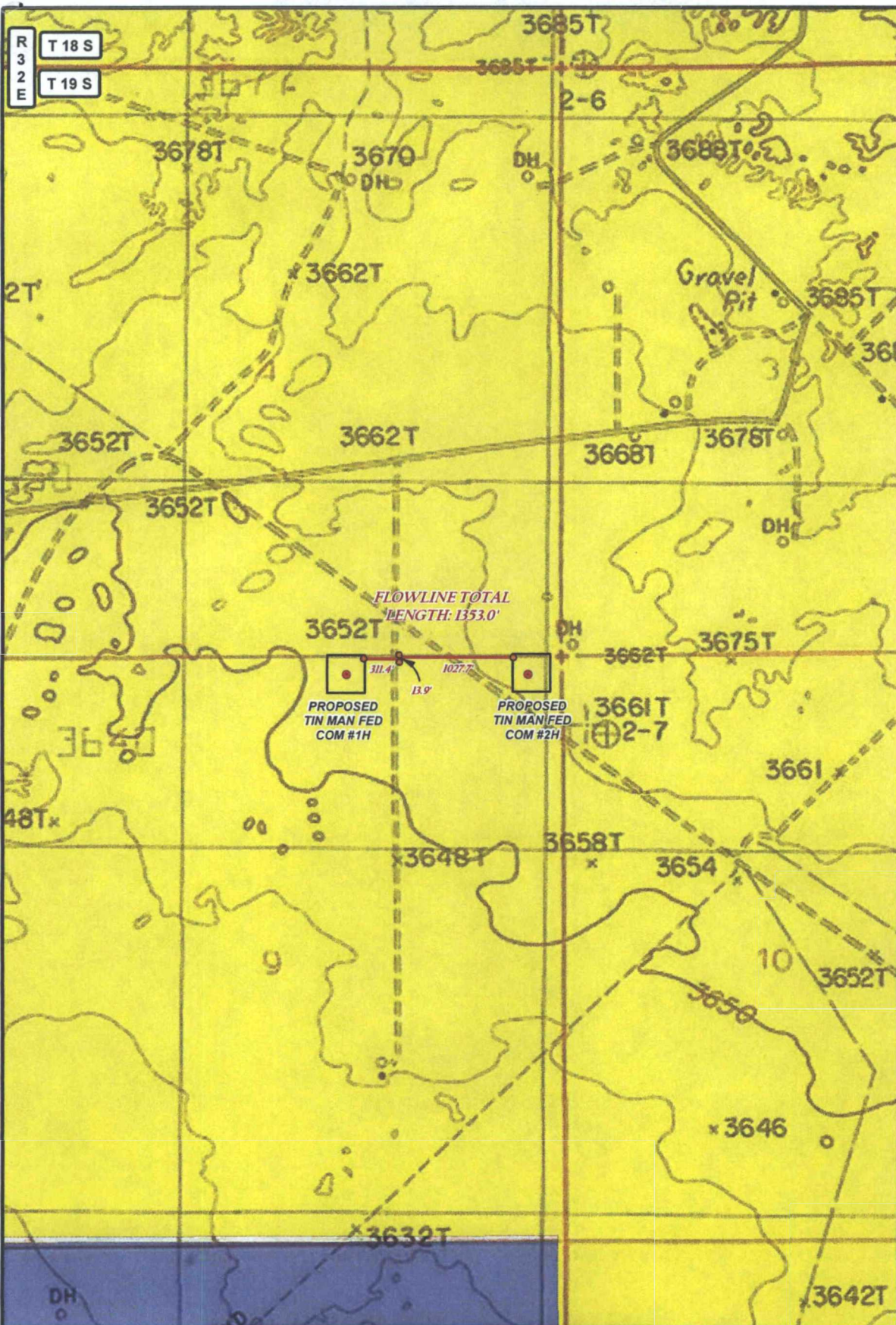
FILE: 15-588



LEGEND WELL WELLPAD FLOWLINE	TIN MAN FED COM #1H TO #2H FLOWLINE		
	SECTION: 9	TOWNSHIP: 19 S.	RANGE: 32 E.
	STATE: NEW MEXICO	COUNTY: LEA	SURVEY: N.M.P.M
	W.O. # 15-588	LEASE: TIN MAN FED COM	
	PIPELINE OVERVIEW IMAGERY 05/15/2015 S.P.		

CONCHO
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LEGEND • WELL □ WELLPAD — FLOWLINE □ PRIVATE ■ STATE OF NM ■ US BLM		TIN MAN FED COM #1H TO #2H FLOWLINE SECTION: 9 TOWNSHIP: 19 S. RANGE: 32 E. STATE: NEW MEXICO COUNTY: LEA SURVEY: N.M.P.M. W.O. # 15-588 LEASE: TIN MAN FED COM		 HARCROW SURVEYING, LLC. 2314 W. MAIN ST, ARTESIA, NM 88210 PH: (575) 746-2158 FAX: (575) 746-2158 c.harcrow@harcrowsurveying.com
		1 IN = 1,000 FT		
PIPELINE OVERVIEW LAND STATUS 05/15/2015 S.P.				

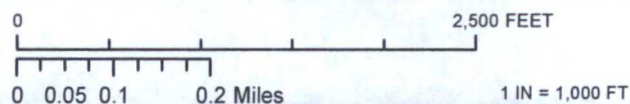


LEGEND

- WELL
- WELL PAD
- MAIN ROAD
- PROPOSED ROAD

TIN MAN FED COM #1H TO #2H

SEC: 9 TWP: 19 S. RGE: 32 E.
 STATE: NEW MEXICO COUNTY: LEA
 W.O. # 15-588 LEASE: TIN MAN FED COM SURVEY: N.M.P.M

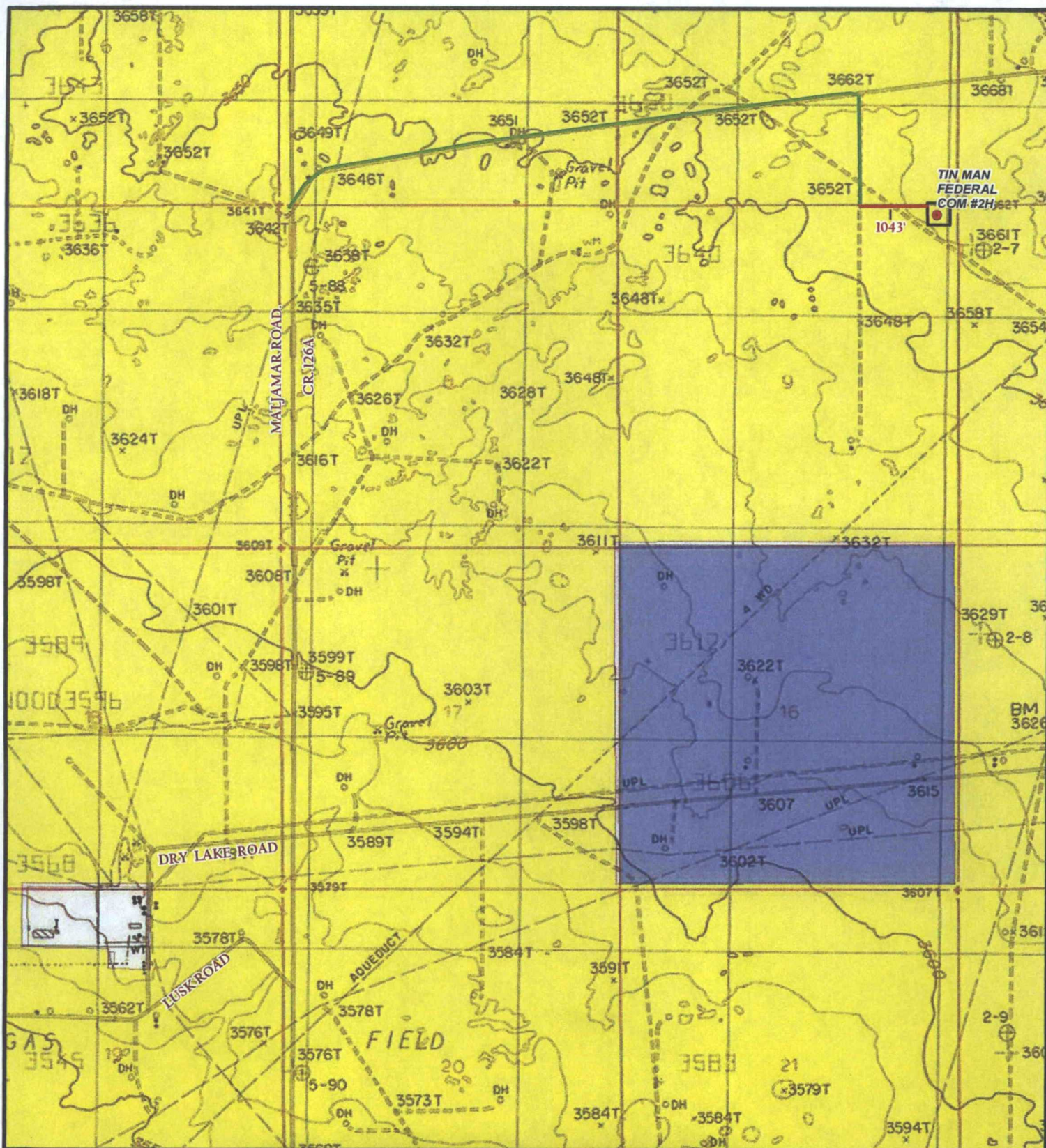


ACCESS ROAD MAP IMAGERY 05/18/2015 S.P.

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 chad_harcrow77@yahoo.com





LEGEND

- WELL
- WELLPAD
- EXISTING ROAD
- PROPOSED ROAD
- US BLM

TIN MAN FEDERAL COM #2H

SEC: 9 TWP: 19 S. RGE: 32 E. ELEVATION: 3666.3'

STATE: NEW MEXICO COUNTY: LEA 190' FNL & 330' FEL

W.O. # 15-588 LEASE: TIN MAN FED COM SURVEY: N.M.P.M

0 2,500 5,000 FEET

0 0.125 0.25 0.5 Miles 1 IN = 2,000 FT

LOCATION MAP

LANDSTATUS

05/08/2015

A.F



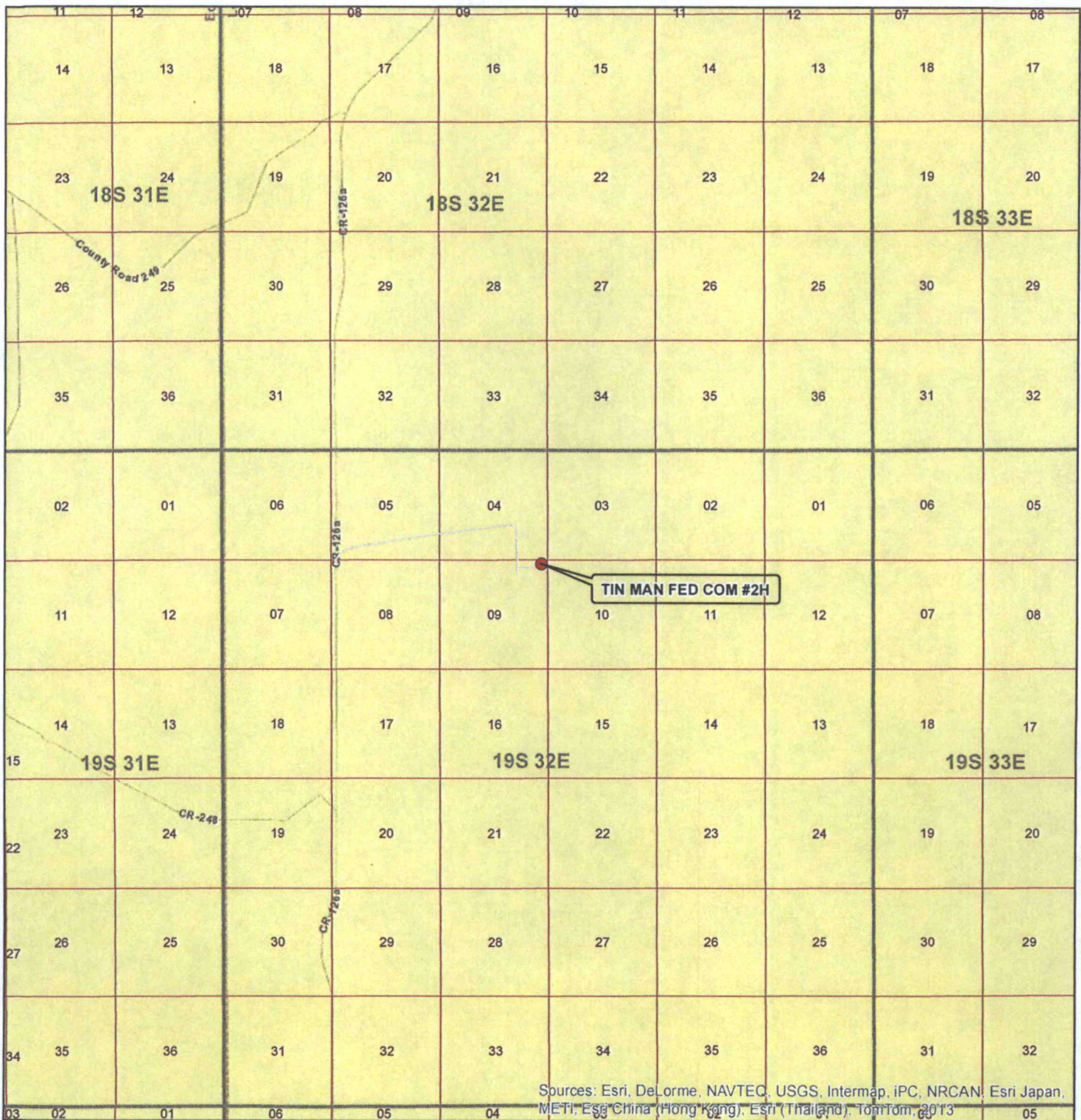
COG OPERATING, LLC



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VICINITY MAP



Sources: Esri, DeLorme, NAVTEC, USGS, Intermap, iPC, NRCAN, Esri Japan, METI, Esri China (Hong Kong), Esri (Thailand), TomTom, 2013

SEC. 9, TWP. 19 S, RGE. 32E
 SURVEY: N.M.P.M
 COUNTY: LEA STATE: NEW MEXICO
 DESCRIPTION: TIN MAN FED COM #2H
 190' FNL, 330' FEL

ELEVATION: 3666.3'
 OPERATOR: COG OPERATING LLC
 LEASE: TIN MAN FED COM

W.O. # 13-502



1 IN = 6,600 FT

0 0.5 1 MILES

● WELL
 □ TOWNSHIP
 □ SECTION

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 chad_harcrow77@yahoo.com



MAP DATE: 8/2/2013

EXHIBIT 4

R
3
2
E

32
T 18 S
T 19 S

05

04

03

02

08

09

10

11

17

16

15

14

TIN MAN
FED COM #2H

330' FSL & 660' FEL

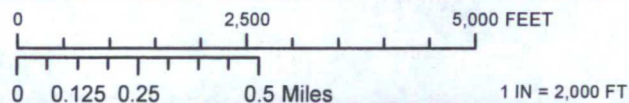
DATA FOR "WELLS WITHIN 1 MI." IS TAKEN FROM THE NEW MEXICO EMNRD WEBSITE. THE DATA HAS BEEN UPDATED THROUGH MARCH 7, 2015.

LEGEND

- WELLS WITHIN 1 MI.
- WELL
- BOTTOMHOLE
- 1 MILE BUFFER

TIN MAN FED COM #2H

SEC: 9 TWP: 19 S. RGE: 32 E. ELEVATION: 3666.3'
STATE: NEW MEXICO COUNTY: LEA 190' FNL & 330' FEL
WO# 15-588 LEASE: TIN MAN FED COM SURVEY: N.M.P.M



1 MILE MAP

11/27/2013

S.P.

CONCHO

COG OPERATING, LLC



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FID	Shape *	OGRID_CD	COUNTY	LATITUDE	LONGITUDE	API	SOIN_UL	OCD_UL	TOWNSHIP	RANGE	SECTION	FTG_NS	NS_CD	FTG_EW	EW_CD	OPERATOR	WELL_NAM	TWO_DEPT	ELEV	COMPL_ST	WELL_TYP	ONE_PRODUCING
1	Point	214263	Lea	32.66588	-103.778	3E+09 D	D	D	19.05	32E	16	660 N		660 W		LEN MAYER HUMBLES S		3001	0 Plugged	O		
2	Point	236183	Lea	32.69487	-103.761	3E+09 D	D	D	19.05	32E	3	660 N		660 W		TANDEM E LUSK SEVEI		3900	0 Active	O	LUSK;SEVEI	41550
3	Point	270329	Lea	32.65981	-103.773	3E+09 K	K	K	19.05	32E	16	1980 S		1980 W		ENDURANC LUSK 16 ST		12948	3614 Active	O	LUSK;MOR	80759
4	Point	214263	Lea	32.68759	-103.752	3E+09 J	J	J	19.05	32E	3	1980 S		1980 E		TANDEM E LUSK SEVEI		4203	0 Active	O	LUSK;SEVEI	41550
5	Point	214263	Lea	32.69125	-103.765	3E+09 H	H	H	19.05	32E	4	1980 N		660 E		CACTUS DE SHELL B FE		150	0 Plugged	O		
6	Point	236183	Lea	32.6876	-103.756	3E+09 K	K	K	19.05	32E	3	1980 S		1980 W		TANDEM E LUSK SEVEI		4175	0 Active	O	LUSK;SEVEI	41550
7	Point	236183	Lea	32.69121	-103.752	3E+09 G	G	G	19.05	32E	3	1980 N		1980 E		TANDEM E LUSK SEVEI		3925	0 Active	O	LUSK;SEVEI	41550
8	Point	36990	Lea	32.69081	-103.756	3E+09 F	F	F	19.05	32E	3	2130 N		1980 W		RODNEY B LUSK SEVEI		3895	0 Plugged	I		
9	Point	214263	Lea	32.69397	-103.764	3E+09 A	A	A	19.05	32E	4	990 N		330 E		CACTUS DE HORN FEDI		4665	0 Plugged	O		
10	Point	236183	Lea	32.68761	-103.761	3E+09 L	L	L	19.05	32E	3	1980 S		660 W		TANDEM E LUSK SEVEI		3860	0 Plugged	I		
11	Point	214263	Lea	32.68488	-103.756	3E+09 N	N	N	19.05	32E	3	990 S		1980 W		CACTUS DE SHELL A FE		3859	0 Plugged	O		
12	Point	214263	Lea	32.65858	-103.76	3E+09 L	L	L	19.05	32E	15	1980 S		660 W		SUN OIL CC SHEARN FE		14330	0 Plugged	O		
13	Point	270329	Lea	32.65872	-103.765	3E+09 J	J	J	19.05	32E	16	2030 S		660 E		ENDURANC LUSK 16 ST		7443	3616 Active	S		
14	Point	226660	Lea	32.6622	-103.756	3E+09 F	F	F	19.05	32E	15	1980 N		1980 W		RAYA ENERJENNINGS I		10897	0 Active	O	LUSK;BONE	41442
15	Point	18862	Lea	32.68851	-103.759	3E+09 L	L	L	19.05	32E	3	2310 S		990 W		RAY WEST MCKAY SHI		13007	3666 Plugged	G		
16	Point	236183	Lea	32.69124	-103.761	3E+09 E	E	E	19.05	32E	3	1980 N		400 W		TANDEM E LUSK SEVEI		3900	0 Active	O	LUSK;SEVEI	41550
17	Point	155615	Lea	32.6722	-103.768	3E+09 J	J	J	19.05	32E	9	1650 S		1650 E		NADEL ANI DOROTHY I		12893	3660 Active	G	LUSK;MOR	80759
18	Point	162683	Lea	32.66224	-103.773	3E+09 F	F	F	19.05	32E	16	1980 N		1980 W		CIMAREX E STATE DR C		12957	0 Active	G		
19	Point	155615	Lea	32.67707	-103.757	3E+09 F	F	F	19.05	32E	10	1850 N		1730 W		NADEL ANI SUN MCKA		13000	0 Active	O	LUSK;MOR	80759
20	Point	14187	Lea	32.68759	-103.751	3E+09 J	J	J	19.05	32E	3	1980 S		1730 E		MARSHALL FEDERAL 3		13150	3665 Active	O	LUSK;BONE	41442
21	Point	155615	Lea	32.6767	-103.752	3E+09 G	G	G	19.05	32E	10	1980 N		1980 E		NADEL ANI SUN MCKA		13103	0 Active	G	LUSK;MOR	80759
22	Point	162683	Lea	32.66313	-103.766	3E+09 H	H	H	19.05	32E	16	1650 N		990 E		CIMAREX E STATE DR C		11000	3623 Active	O	LUSK;YATE	41850
23	Point	162683	Lea	32.66585	-103.765	3E+09 A	A	A	19.05	32E	16	660 N		660 E		CIMAREX E STATE DR C		12971	3628 Active	O	LUSK;WOLI	41605
24	Point	4323	Lea	32.68762	-103.765	3E+09 I	I	I	19.05	32E	4	1980 S		660 E		CHEVRON I LANDSDALI		13000	0 Active	G	LUSK;MOR	80800
25	Point	21013	Lea	32.69488	-103.765	3E+09 A	A	A	19.05	32E	4	660 N		660 E		SNOW OIL PATTERSON		10900	3679 Active	O	LUSK;SEVEI	41550
26	Point	214263	Lea	32.68764	-103.773	3E+09 K	K	K	19.05	32E	4	1980 S		1980 W		GULF OIL C FEDERAL 4		13030	0 Plugged	G		
27	Point	226660	Lea	32.66584	-103.761	3E+09 D	D	D	19.05	32E	15	660 N		660 W		RAYA ENER SHEARN FE		13055	3632 TA	O	LUSK;YATE	41850
28	Point	7943	Lea	32.65983	-103.755	3E+09 K	K	K	19.05	32E	15	2440 S		2290 W		FLOYD OPE JENNINGS I		3400	3630 Plugged	O		
29	Point	7943	Lea	32.66247	-103.756	3E+09 F	F	F	19.05	32E	15	1880 N		1980 W		FLOYD OPE JENNINGS I		3050	0 Plugged	O		
30	Point	214263	Lea	32.66221	-103.76	3E+09 E	E	E	19.05	32E	15	1980 N		660 W		SUN EXPLC SHEARN FE		3030	0 Plugged	O		
31	Point	7943	Lea	32.66583	-103.756	3E+09 C	C	C	19.05	32E	15	660 N		1980 W		FLOYD OPE JENNINGS I		3112	3637 Plugged	O		
32	Point	214263	Lea	32.66076	-103.752	3E+09 G	G	G	19.05	32E	15	2500 N		1880 E		SUN OIL CC JENNINGS I		3002	0 Plugged	O		
33	Point	214263	Lea	32.66584	-103.764	3E+09 A	A	A	19.05	32E	16	660 N		330 E		BP AMERIC STATE DR C		3250	0 Plugged	O	LUSK;SEVEI	41550
34	Point	236183	Lea	32.69395	-103.756	3E+09 C	C	C	19.05	32E	3	990 N		1980 W		TANDEM E LUSK SEVEI		4059	0 Active	O		
35	Point	214263	Lea	32.66223	-103.769	3E+09 G	G	G	19.05	32E	16	1980 N		1980 E		MERIDIAN STATE DR C		6607	0 Plugged	O		
36	Point	214263	Lea	32.66854	-103.752	3E+09 O	O	O	19.05	32E	10	330 S		1980 E		PACIFIC EN MCKAY FEL		7330	0 Plugged	O		
37	Point	4323	Lea	32.68783	-103.765	3E+09 I	I	I	19.05	32E	4	2055 S		611 E		CHEVRON I LANDSDALI		7229	3667 Plugged	O		
38	Point	229137	Lea	32.67314	-103.778	3E+09 L	L	L	19.05	32E	9	1980 S		660 W		COG OPER/DOROTHY I		13098	3636 Active	O	LUSK;BONE	41440
39	Point	229137	Lea	32.67768	-103.772	3E+09 E	E	E	19.05	32E	9	1650 N		2310 W		COG OPER/FALCON FE		11850	3643 Active	O	LUSK;BONE	41450
40	Point	229137	Lea	32.68102	-103.772	3E+09 C	C	C	19.05	32E	9	430 N		2310 W		COG OPER/FALCON FE		11120	3650 Active	O	LUSK;BONE	41450
41	Point	229137	Lea	32.68129	-103.772	3E+09 C	C	C	19.05	32E	9	330 N		2310 W		COG OPER/FALCON FE		11065	3650 Active	O		
42	Point	162683	Lea	32.66678	-103.773	3E+09 C	C	C	19.05	32E	16	330 N		1980 W		CIMAREX E STATE DR C		0	3627 New (Not c O			
43	Point	162683	Lea	32.66676	-103.768	3E+09 B	B	B	19.05	32E	16	330 N		1630 E		CIMAREX E STATE DR C		0	3629 New (Not c O			
44	Point	162683	Lea	32.66679	-103.778	3E+09 D	D	D	19.05	32E	16	330 N		660 W		CIMAREX E STATE DR C		0	3617 New (Not c O			
45	Point	162683	Lea	32.66585	-103.766	3E+09 A	A	A	19.05	32E	16	660 N		990 E		CIMAREX E STATE DR C		9415	3629 New (Not c O			
46	Point	229137	Lea	32.68272	-103.773	3E+09 N	N	N	19.05	32E	4	190 S		1980 W		COG OPER/ PEASHOOT		0	3658 New (Not c O			
47	Point	229137	Lea	32.69454	-103.762	3E+09 D	D	D	19.05	32E	3	780 N		170 W		COG OPER/ WARHAWK		0	3684 New (Not c O			