Submit 1 Copy To Appropriate District Office V	State of New Mexico			Form C-103			
District I - (575) 393-6161	Energy, Minerals and Natural Resources			Revised July 18, 2013			
525 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283				WELL API NO. 30-015-25237			
811 S. First St., Artesia, NM 88210	OIL CONSERVATION DIVISION			5. Indicate Type of Lease			
<u>District III</u> – (505) 334-6178	1220 South St. Francis Dr.			STATE FEE X			
1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> – (505) 476-3460	Santa Fe, l	NM 87	7505		t Gas Lease No.		
1220 S. St. Francis Dr., Santa Fe, NM 87505	·		ı	o. state on e	ous Bease 110.		
	TICES AND REPORTS ON V	WELLS		7. Lease Nam	ne or Unit Agreement Name		
(DO NOT USE THIS FORM FOR PROP							
DIFFERENT RESERVOIR, USE "APPL PROPOSALS.)	JICATION FOR PERMIT" (FORM C	C-101) FC	OR SUCH		RT 18 COM		
1. Type of Well: Oil Well	Gas Well Other X T	& A W	ELL	8. Well Num	ber		
, ,					1		
2. Name of Operator				9. OGRID N			
CHEVRON U.S.A. INC.				10 D. 1	4323		
3. Address of Operator 1500 SMITH RD. MIDLAND, T	V 70705	•		10. Pool nam MALAGA; D			
				MALAGA, D	ELAWARE		
4. Well Location DATUM	Y- LAT X-LONG						
	1980feet from theNC				om theWESTline		
Section 18	Township 24-S	Range		NMPM	County EDDY		
•	11. Elevation (Show wheth 3,486' GL	her DR,	RKB, RT, GR, etc	<i>:.)</i>			
				•			
12. Check	Appropriate Box to Indi-	cate N	ature of Notice,	, Report or Ot	her Data		
NOTICE OF I	NTENTION TO:		SUE	BSEQUENT	REPORT OF:		
PERFORM REMEDIAL WORK	PLUG AND ABANDON	Х	REMEDIAL WOR		☐ ALTERING CASING ☐		
TEMPORARILY ABANDON	CHANGE PLANS [COMMENCE DR	RILLING OPNS.	P AND A		
PULL OR ALTER CASING] MULTIPLE COMPL [CASING/CEMEN	NT JOB			
DOWNHOLE COMMINGLE]						
CLOSED-LOOP SYSTEM]						
OTHER:			OTHER:				
					dates, including estimated date		
	work). SEE RULE 19.15.7.14 ecompletion. 13 3/8" 61# @						
	JNK. 4 ½" LINER 10,306'-1						
7 25# @ 10,030 100	7111C. 4 /2 Eliver 10,500 -1	5,056	. SEE ATTACH	WIENT FOR CI	or sa cement reds.		
AS EARLY AS MARCH 7, 2016	MOVE IN RIG & CMT EQU	JIPMEN	NT, ND TREE, NU	J BOP & TEST.			
PERF & CIR 225 SX CL "C" CEN	AENT FROM 650' RACK TO	agiip r	ACE				
CUT ALL CASING & ANCHORS				Y HOLE MARKI	ER CLEAN LOCATION		
	, , , , , , , , , , , , , , , , , , , ,						
ALL CEMENT PLUGS CLASS	"C", W/CLOSED LOOP S	SYSTE	M USED.		TION		
		Approx	ved for plugging of wel	I hore only.	NM OIL CONSERVATION		
		Liabili	ty under bond is retain	red pending receipt	ARTESIA DISTIN		
		of C-10	03 (Subsequent Report	t of Well Plugging)	MAR 02 2016		
			may be found at OCD, www.cmnrd.state.nm.		WIAIC		
		100 200	, www.min.avendeering.		RECEIVED		
					KLCLL		
Spud Date:	Rig Rel	lease Da	ite:				
WELL MUST BE PLU	195ED BY 3/10/201	17					
I hereby certify that the informatio	nabove is true and complete	to the be	est of my knowled	ge and belief.			
GLCDLA GLUDE	EDVOTE TO		. C Cl		T 02 /01 /16		
SIGNATURE Type or print name Winty L. N			t for Chevron U.S .mccarver@cjes.co				
Type or print name Monty L. M For State Use Only	7 7		~ .				
APPROVED BY: flatul.	L Byre TITLE	COM	PLIANCE C	OFFI EER	DATE 3/10/2016		
Conditions of Approval (if any):	575-626-0836		<u>`</u> .		f		



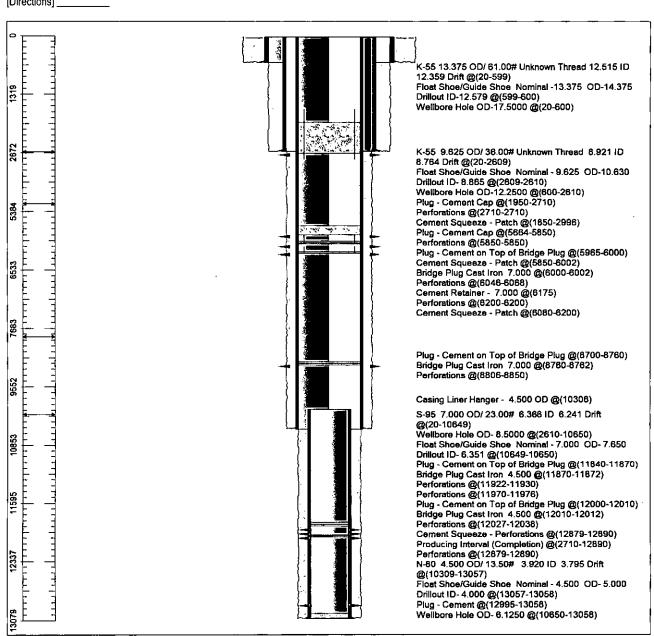
RECEIVED

CURRENT

Chevron U.S.A. Inc. Wellbore Diagram: FORT 18 C 1



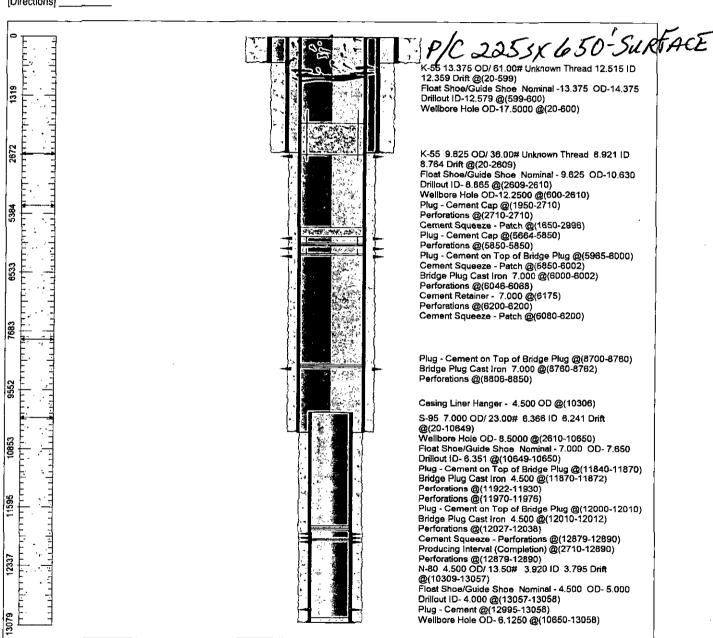
[Lease] OHO HOBBS FMT [Well No.] FORT 18 COM 1 1 [Field] PIERCE CROSSING
[Location] 1980FNL895FWL [Sec.] N/A [Blk] ______ [Survey] N/A
[County] Eddy [St.] New Mexico [Refno] ID8574 [API] 3001525237 [Cost Center] UCRH30100
[Section] E029 [Township] 18 [Range] S024
[Current Status] ACTIVE [Dead Man Anchors Test Date] NONE
[Directions] ______



Chevron U.S.A. Inc. Wellbore Diagram: FORT 18 C 1



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[Section] E029 [Township] 18 [Range] S024
[Current Status] ACTIVE [Dead Man Anchors Test Date] NONE
[Directions] ______



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DISTRIBUTION		Last Gray Silvery	•		•		called 11-FM
SANTA FE	- _ _	ه د در د مناهده	HERMAN AND A			Sa. In	dicate Type of Lease
FILE		YELL COMBLE	MEXICO OIL CO	NSERVATIO	N COMMISSION	S1	ate Fee X
U.S.G.S.		TELL COMPLI	ETION OR REC	OMPLHIIC	" RECEIVE	Y BY COTT. SEA	to Oil & Gus Lease No.
LAND OFFICE	 	* *** (*********	, stanton talant di talian di t Talian di talian di tali	1			
OPERATOR		e depot	•	·	OCT 1619	185	THINTITITI
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The state of the s				OTHER		9. Wel	
HNG OIL CO							
3. Address of Operator				<u> </u>		10. 54	eld gnd i ool, or Wildcat
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4. Location of Well		- محمد در در در در از					
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			NOM THE	LINE AND	mmi	PEET PROM	
THE WEST LINE OF	18	245	29E			111111	dy ()
15. Date Spudded	15. Date T.D. R	we. 245	Compl. /Ready to	Prod 1 12	Eleverions (I) K		/ 19. Elev. Cashinghead
3-23-85	0_17_9	25	9-28-85	1.00	2955.8	GR	2955.8
20. Total Depth	121, Plu	g Back T.D.	22. It Muiti	,		ils Rotary Table	<u> </u>
13.058'		2,800	Many		Drilled	By X	Capie 10018
24. Producing interval							25. Wan Directional Survey
microst in the appropriate of			Address of the State of the Sta	*****	•	,	Liade
12 027 -	17 038 (4+6			*			No
12,027 - 25. Type Electric and C	Other Logs Run	JKa)	```				27, Was Well Cored
Dual Laterolo					the Deneit		No ·
28.	g micro bri		SING RECORD (Re			<u>y</u>	NO
CASING SIZE	WEIGHT LB.			OLE SIZE			
13-3/8"	61#			7-1/2"		200 C1 H	Circulated
9-5/8"	36#			$\frac{1-1/2}{2-1/4''}$	1200 HLC &		Circulated Circulated
7''	23#	106		2-1/4 8-1/2"		550 C1 H	Circulated
ļ				0-1/2	630 HTC @	330 CI II	-
29.		INER RECORD			30.	TURING	RECORD
SIZE	TOP	BOTTOM	SACKS CEMENT	SCREEN		DEPTH SE	
4-1/2"	10306	13058'	-250 C1 H	SCREEN	2-3/8		PACKER SET 10,331
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31. Perforation Record	(Interval. size and	number)	<u> </u>	32.	ACID SHOT E	PACTURE CEUCA	IT SQUEEZE, ETC.
12879-12890 (** :	<u> </u>	INTERVAL		D KIND MATERIAL USED
12027-12038				12879-1			sx. Cl H tested to
,1202, 12030 (•	22377.3		6000 psi.	
<i>· ·</i>				12027-1	2038		5000 gal 7-1/2%
						Mor Flo B	
33.	 -		PRO	OUCTION			
Date First Production	Produ	ction Method (Flor	eing, gas lift, pun	iping – Size ai	ul type pumpj	Well	Status (Prod. or Shut-in)
9-28-85	1	Flowing			· •		Shut-in
Date of Test	Hours Tested	Choke Size	Fred'n, For	O11 - 1161.	Gas - NCI	Water - Sbl	·
10-1-85	24	10/64"	Test l'eriod	0	[945 3	0
Flow Tubing Press.	Casing Pressure	Calculated 24	- CII - Hbl.	Gas -	MCF We	ner – Bbl.	Oil Gravity - API (Corr.)
1300	sealed	How Hate		1	1	, -	
34. Disposition of Gas	Sold, used for fue	l. vented, etc.)				Test Witnes	sed By
Vented	•	•					
35. List of Attachments							
Logs, Inclina	tion Survey	or .					
36. I hereby certify that	the plormation	houn on both side	s of this form is to	suc and comple	te to the beer of	me kumudadas mad	heliel
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Flaggiff and the first of the	La electrica de TALESTO						

This form is to be filed with the appropriate District Office of the Commission not later than 20 days after the completion of any nowly-difficulty the copy of all electrical and radio-activity logs r ...) the well and a summary of all special tests condeepened well. It shall be accompanied to ducted, including drill stem tests. All departed shall be measured depths, in the case of medienally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filled in quintuplicate except on state land, where six copies are required. See Hute 1105.

2 22 47 7 INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

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NEW MEXICO OIL CONSERVATION DIVISION DISTRICT 2 OFFICE 811 S. FIRST STREET ARTESIA, NM 88210 (575)748-1283

CONDITIONS OF APPROVAL FOR PLUGGING & ABANDONMENT

Opera	
	Name & Number:
API#	
1.	Produced water will not be used during any part of the plugging & abandonment
	operation.
2.	Notify NMOCD Dist. 2 office at least 24 hrs before beginning work.
	Closed Loop System is to be used for entire plugging operation. Upon completion,
	contents of steel pit are to be hauled to a permitted disposal location.
4.	Trucking companies being used to haul oilfield waste fluids to a disposal – commercial or private – shall have an approved NMOCD C-133 permit. A copy of this permit shall be
	available in each truck used to haul waste products. It is the responsibility of the operator, as well as the contractor, to verify that this permit is place prior to performing work.
	Drivers shall produce a copy upon request of NMOCD Field Inspectors.
5.	A subsequent C-103 will serve as notification that the well bore has been plugged ONLY.
•	A C-103 FINAL shall be filed before any bonding can be released on the well. Upon
	receipt of the Final, an inspection will be performed to verify that the location has been
	satisfactorily cleaned to NMOCD standards.
6.	If work has not begun within 90 days of the approval of this procedure, an extension
	request must be filed, stating reason that well has not been plugged.
7.	Every attempt must be made to clean the well bore out to below the perfs, before any
	plugs can be set, by whatever means possible.
8.	Cement Retainers may not be used.
	Squeeze pressures are not to exceed 500 PSI, unless approval is given by NMOCD.
	Plugs may be combined after consulting with and getting approval from NMOCD.
	Minimum WOC time for tag plugs will be 4 Hrs.
	. 19.15.7.16: B. In the case of a dry hole, a complete record of the well on form C-105 with the

attachments listed in Subsection A of 19.15.7.16 NMAC shall accompany the notice of intention to plug the well, unless previously filed. The division shall not approve the plugging report or

release the bond the operator has complied with 19.15.7.16 NMAC.

DATE:

APPROVED BY:

N.M.O.C.D.- Guidelines For Plugging

- All cement plugs will be a minimum of 100' in length, or a minimum of 25sx. Of cement, whichever is greater.
- Mud laden fluids must be placed between all cement plugs.
- Mud laden fluids must be mixed at 25 sx. Of gel per 100 bbls. Of water.
- A cement plug is required to be set 50' below, and 50' above all casing shoes, and casing stubs. These plugs must be tagged.
- A CIBP with 35' of cement on top, may be set instead of 100' plug.
- A plug as indicated above, must be placed within 100' of top perforation. This plug must be tagged.
- Plugs set above and below all salt zones, must be tagged.
- No more than 2000' is to be allowed between plugs in open hole, and no more than 3000' between plugs in cased hole.
- D.V. tools are required to have a 100' cement plug set 50' above, and 50' below the tool. **This** plug must be tagged.

Formations to be isolated with plugs placed at the top of each formation are:

- Fusselman
- Devonian
- Morrow
- Wolfcamp
- Bone Springs
- Delaware
- Any salt section (plug at top and bottom)
- Abo
- Glorietta
- Yates (this plug is usually at base of salt section)

If cement does not exist behind casing strings at recommended formation depths, the casing must be cut and pulled with plugs set at these depths, or casing must be perforated and squeezed behind casing at the formation depths.

In the R-111P area (Potash mine area) a solid cement plug must be set across the salt section. Fluid used to mix the cement shall be saturated with the salts common to the section penetrated, and in suitable proportions, but not more than a 3% calcium chloride by weight of cement will be considered the desired mixture whenever possible.