Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR

OCD Artesia

FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010

	UREAU OF LAND MANAGI		5. Lease Serial No NMNM11196		
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.			<u> </u>	6. If Indian, Allottee or Tribe Name 7. If Unit or CA/Agreement, Name and/or No.	
SUBMIT IN TRI	7. If Unit or CA/A				
Type of Well			8. Well Name and	No	
☐ Oth ☐ Gas Well ☐ Oth	LOTOS 14 FE				
2. Name of Operator CHEVRON U.S.A. INC.`	ENISE PINKERTON vron.com	9. API Well No. 30-015-36069			
		3b. Phone No. (include area cod Ph: 432-687-7375	10. Field and Pool, or Exploratory POKER LAKE		
4. Location of Well (Footage, Sec., T.		11. County or Parish, and State			
Sec 14 T24S R31E Mer NMP SWNW 2310FNL 990FWL			EDDY COUN	NTY, NM	
12. CHECK APPF	ROPRIATE BOX(ES) TO I	NDICATE NATURE OF	NOTICE, REPORT, OR OTI	HER DATA	
TYPE OF SUBMISSION		OF ACTION			
Notice of Intent	☐ Acidize	☐ Deepen	☐ Production (Start/Resume)	☐ Water Shut-Off	
_	☐ Alter Casing	☐ Fracture Treat	☐ Reclamation	■ Well Integrity	
☐ Subsequent Report	□ Casing Repair	■ New Construction	☐ Recomplete	Other	
☐ Final Abandonment Notice	☐ Change Plans ☐ Convert to Injection	☐ Plug and Abandon☐ Plug Back	☐ Temporarily Abandon☐ Water Disposal	·	
shallower target depth to ceas established we will squeeze 10 rate, we will continue as origin. We are currently rigged up & h this point our current depth is 3 each time we get within 100' or The revised procedure for worl *Fish ESP down to 4375'. POO *PU/TIH w/pkr to 4370'. Attem	00 sx of cmt below a pkr intally planned to set a cementally planned to set a cementally been attempting to fish 3973' & we have continue to four target. The is as follows: OH.	o the fish. If unable to est at plug from 4275-4375'. a a stuck ESP/cable since to have issues dragging the	7/16/2013. At e fish uphole	ECEIVED SEP 03 2013 DCD ARTESIA	
Acerios (DA'S AMIL	to this	Charge.		
14. I hereby certify that the foregoing is	true and correct. Electronic Submission #217 For CHEVRO Committed to AFMSS for pro	7827 verified by the BLM W N U.S.A. INC., sent to the ocessing by JOHNNY DICK	ell Information System Carlsbad	ccepted for red %/NMOCD	
Name(Printed/Typed) DENISE P	INKERTON	Title REGU	LATORY SPECIALIST	9/3	
Signature (Electronic Submission)		Date 08/22/	Date 08/22/2013		
	THIS SPACE FOR	FEDERAL OR STATE	OFFICE USE		
Approved By _ lanes	a. amos	Title	EPS	Date 8-19.1	
anditions of amoroval if any are attached	d. Approval of this notice does no	t warrant or			
ortify that the applicant holds legal or equiphich would entitle the applicant to conductitle 18 U.S.C. Section 1001 and Title 43 U.S.C.	itable title to those rights in the su ct operations thereon.	bject lease Office	² 7		

Additional data for EC transaction #217827 that would not fit on the form

32. Additional remarks, continued

*If rate is established pump 100 sx cmt below pkr into fish. If unable to establish rate spot cmt plug from 4275-4375. WOC & tag.
*POOH to 1900'. Spot 25 sx cmt. WOC & tag.
*POOH to 1150'. Perf. Squeeze cmt to 853'. WOC & tag.
*POOH to 952'. Perf. Attempt to squeeze 55 sx cmt if possible. WOC & tag.
*POOH to 200'. Perf. Circulate 60 sx cmt to surface.
*POOH to 60'. Perf. Attempt to circulate cmt to surface if possible.
*RDMO

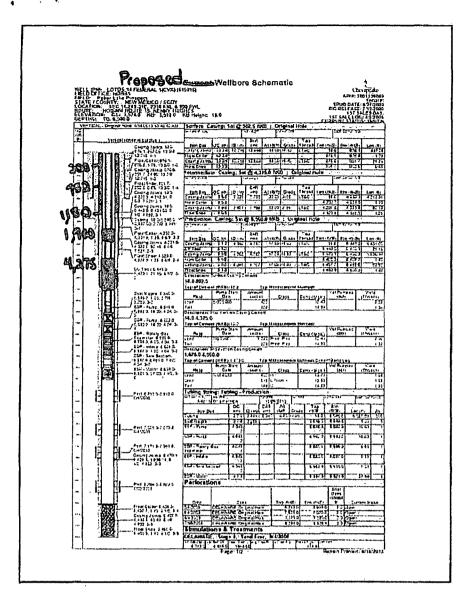
Current Wellbore Schematic WELL D'NI: LOTOS 14 FEDERAL 1(CVX) (615816)
FIELD OFFICE: HOBBS
FIELD: PORT TANK PROMPEN.
FOR THE PROMPEN.
F Chespoke
API 8: 100153668
API 8: 100153668
SPUD DATE: 627/2008
RG RELEASE: 779 2008
151 SALES GAS:
151 SALES GAS: 829008
CURRENT STAILUS SHUTIN DEPTHS: 10-8,500.0

VERTICAL - Coopera Hole, M162213 10-46 MAM. | Surface) Cealing; Set @ 902.5 fb/B : ; Original Hole M0 100 Top (100 Den store) Den store (100 Den s | Deta | Vertical schematic (actual) Caving to m | 13.34 | 12.715 | 12.559 | Floridate s | 13.14 | 12.715 | 12.559 And the second of the second .. 0 86 12 715 1-3 Figure 50 25 7-902 5 0 35 13 38 1 Cos = 00 25 00 15 13 38 1 12 200 3 42 12 31 8 50 7 921, Z-1 08 7921,2-1 Cas-mg/dands 180 6 449 0 6 431 00 6 10 4 892 3-1 . 1 25 7-11 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-12 | 1-W1 (10/8) Grade 17 00 11-80 17 00 11-80 17(28) Orace Treed Top (mor) and 17(28) Orace Treed Top (mor) and 17(28) Orace 18(12) Orace 18(1 1 935 14 DV Tgo: 6 449 0. -6 475 1 21 15 6 10 3-Top Measure
Amount
(sicks) Class
400
123 Top of Cement (RKB): 18.0
Pung Start
Fluid Date
1 and U-2004 1764 Iff/hack) Sext Nippie 6 545 3 6 546 0 1 50 2 7 d 2 250 3 2 55P. Plump 6 545 0 6 562 0 16 00 4 04 3 55P. Plump 6 562 0 8 580 0 16 00 4 24 3 Vel Pumped (bb) Dens (torget) 12 45 14 10 Ta.i Description: in 18.0-4,325.0 Fluid Purp Start

Fluid Dete Sacks Class
1200 From Plus
1200 Prom Plus / 4 ESP - Rotary Gas - Separator 6 520 0-6 586 0 8 00-4 04 3-5 ESP - Intale 6 588 0-/ 6 587 0 1 00 4 04 3-8 Dens (Digal) Tad

Description: Production Cas
1,670,0-8,500,0 ESP + Seal Section -6 547 G-5 554 3 7 EG 4 04 1-7 log of Cement (fix8): 1 670 5 Append (1441) 420 Dans (largial) Fkss Class 915 1-Prem -12.50 ice la _Pert 6 713 0-6 915 0 840006 Tep (8m) (803) (803) (803) (834) (804) 8540 (804) 8540 (804) 8540 jis 108 Sentiapia 37A 2760 100 STATE OF THE PARTY. _Pert 1,025 347 613 6 -- 849006 4 546 F35 . 5 18.66 4 542 Eid . Aplan Cas 130 Seperator ESD . Smale -/ 6:40000 Casing James 6:470 1 -- 8:406 3:1936 14:6 - 1/2:4:892 3:0 4 (A) 176 ESD . See Section 775 4 1/2 ESP - Motor -1760 1240 a&5.14 Perforations Pert #384 0-8 308 0 1000000# **亚州村门的工作** Ome Jens Legal CELARATE Organization ELECTRIC CELARATE Organization Legal CELARATE Organization Legal CELARATE Organization Japanes Official Organization Etimulations & Treatments Yep (1902) 6.713 G 7.636 B 7.111 G F DATECTA: E4163. E4077 140 517:34 Casing Jaints 2 40 f 5 - 6 484 6 90 92 6 19 - 4 897 746 4 244 6 DELAWARE Stage 4 Send Frac 0 6/2008 Float Stine 8 454 6-**"中国工程"生态**

Report Printed; U10/2013



Jonathan Wells

Production Engineer Delaware Basin (New Mexico)

Office: 432-687-7674 Mobile: 832-758-3602

