Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCD- Adesia

FORM APPROVED

OMB No 1004-0137 Expires July 31, 2010

	WELL C	OMPL	ETION C	R REC	OMPLE	TION	I REPOF	₹T	AND L	.OG	·		ase Serial N MNM0288		
Ia. Type of	_	Oil Well				Otho						6. If	ndian, Allo	ttee or	Tribe Name
b Type of	f Completion		ew Well er						Resvr	7. Unit or CA Agreement Name and No.					
2. Name of BOPCO	Operator D LP		E	-Mail: vltru	Contac uax@bas	ct: VAL	ERIE TRU	AX		<u> </u>			ase Name a		
3 Address	MIDLAND,	TX 797	-			·	3a. Phone Ph: 432-			e area cod	e)		Well No.		5-38117-00-S1
4. Location	of Well (Rep	ort locati	on clearly ar		lance with	h Federa							ield and Po	ol, or E	xploratory
At surfa			1E Mer NM L 1830FEL	Р								Q V	UAHADA I MKNOWN,	RIDGE	SE Vicuolare Block and Survey
At top p	orod interval re											or	Area Sec	8 T23	S R31E Mer NMP
At total			R31E Mer I 3FSL 370F\										ounty or Pa DDY	rish	13. State NM
14. Date S ₁ 12/20/2				ate T.D. Re /30/2011	ached		16. D	ate & 2 3/05	Complet A /2011	ed Ready to	Prod	17. E	levations (L 332	OF, KB 9 GL	, RT, GL)*
18. Total D	Depth:	MD TVD	1606 ² 7721	1 19	. Plug·B	ack T.D		_			20. Dep	th Bric	lge Plug Set	. N	MD VD
21 · Type E	lectric & Othe	r Mecha	nical Logs R	un (Submit	copy of	each)	 	_			well cored	, 	No C	Yes	(Submit analysis)
GHTVI	D&MD SECT	OHBON	DBG CCL	COMPEN	NEURON	NGL CC	CL				DST run? ectional Sur	vey?	OTINO F	Yes Yes	(Submit analysis) (Submit analysis)
23. Casing a	nd Liner Reco	rd (Repo	ort all strings			15					1				
Hole Size	Hole Size Size/Grade		Wt. (#/ft.)	Vt. (#/ft.) Top (MD)		om S D)	Stage Cementer Depth			of Sks. & of Cement	Slurry (BB)		Cement Top*		Amount Pulled
17.500	17.500 13.375 J-55		48 0		0	726				775				0	
12.250 9.625 J-55 8 750 7 000 N-80		_	36.0 26.0		+-	4077 8812	4005			1730				0 5200	
6.125 4.500 HCF			11.6			5993	4965		425		.51	-		3200	
								コ							
24 Tubing	Record				_										
	Depth Set (M	D) P	acker Depth	(MD)	Size	Depth S	Set (MD)	Pa	icker De	pth (MD)	Size	De	oth Set (MD) [Packer Depth (MD)
2.875	ng Intervals	278				T26 Pa	erforation R	eco	rd						
	ormation		Тор	T i	Bottom	20.1	Perforat				Size	IN	o. Holes		Perf Status
A)	DELAW	ARE	4038		7721		981		9818 T	O 8885	0.42	20	96	96 PRODUCING	
B)							15987 TC		10129		PRODUC		DUCING		
C)	<u> </u>			-		+						+-			
•	racture, Treatr	nent, Cer	nent Squeeze	e, Etc.		<u> </u>			_						
	Depth Interval		987 FRAC'D	W/ 114 030	O GALS 21	5# LINE	AD 1 426 75			Type of		OTTA		EE-M#	04-04-0
<u></u> -	0000	10 15	987 TTAO D	777 114,000	J GALO 2.	S# EliVE		,, 11				OTTA	WAL LOSS I	C	LIVED
															1 1 2011
28. Product	ion - Interval	A	L	_									+	41 11	11 7011
Date First	Test	Hours	Test	Oil	Gas MCF	Wat		l Gra		Gas	<u> </u>	Production	on Methodi V	OC.	ARTESIA
Produced 03/08/2011	Date 03/20/2011	Tested 24	Production	BBL 477 0	438 (ВВІ	1911.0	orr A	38.5	Gravi	0 84		ELECTRI	C PUN	PING UNIT
Choke Size ,	Tbg Press Flwg 500 SI	Csg Press 300 0	24 Hr Rate	Oil BBL 477	Gas MCF 438	Wat BBI		as Oi atio	918	1 1	Status 7 7 F		ED FO	RF	RECORD
28a. Produc	ction - Interval	В.		L	Ь			•							
Date First Produced		Hours Tested	Test Production	Oil BBL	Gas MCF	BBI BBI		d Gra		Gas Gravi			on Method PR 3	201	
Choke Size		Csg Press	24 Hr Rate	Oil BBL,	Gas MCF	Wat BB1		as Oi atio		Well	Status	F	mo	-	
(See Instruct	ions and spac	es for ad	ditional data	on reverse	e side)				mror:	7		.nu t	CAND FICE		
ELECTRO	NIC SUBMIS ** BL	M RE	/ISED **	BLM RE	VISED) ** Bl	-M REVI	SE	D ** B	TW BE	VISED.*	∴Β Ε	BAD FIEL M-REVIS	D OF	riut.

Produced D Choke SI Z8c. Production Date First Produced D Choke SI Choke SI 29. Disposition SOLD 30. Summary Show all 1	bg. Press lwg 1 on - Interv est ate bg Press lwg I on of Gas(2) of Porous important auding dept eries.	Csg Press Al D Hours Tested Csg Press Csg Press. Cold, used Zones (In zones of press)	nclude Aquife	rs): ontents ther	Gas MCF Gas MCF Gas MCF	Water BBL Water	Oil Gravity Corr API Gas Oil Ratio Oil Gravity Corr API Gas Oil Ratio	Gas Gravity Well Status Gas Gravity Well Status	Production Method Production Method			
Choke SIZE SIZE SIZE SIZE SIZE SIZE SIZE SIZE	bg. Press lwg 1 on - Interview late . bg Press lwg I on of Gas(2) of Porous important ; uding depteries.	Csg Press Al D Hours Tested Csg Press. Zones (In zones of press)	Test Production 24 Hr Rate 24 Hr Rate Production 24 Hr Rate Differ fuel, ven aclude Aquifer porosity and co	Oil BBL Oil BBL. ontend, etc.)	Gas MCF Gas MCF	Water BBL Water BBL	Gas Oil Ratio Oil Gravity Corr API	Well Status Gas Gravity	Production Method			
28c. Production Date First Produced Choke Size Tipe Size Tipe Tipe Tipe Tipe Tipe Tipe Tipe Ti	on - Intervent and the state of Porous important and depteries.	Press al D Hours Tested Csg Press. Zones (In	Test Production 24 Hr Rate If for fuel, ven neclude Aquife	Oil BBL Oil BBL. ed, etc.)	Gas MCF	Water BBL Water	Oil Gravity Corr API	Gas Gravity	Production Method			
Date First Produced D Choke Size SI 29. Disposition SOLD 30. Summary Show all 1 tests, included.	by Press lwg I on of Gas(S) of Porous amportant adding depteries.	Hours Tested Csg Press. Zones (In	Production 24 Hr Rate If for fuel, ven aclude Aquife porosity and c	BBL Oil BBL. ted, etc.)	MCF Gas	BBL Water	Corr API ,	Gravity	Production Method			
Produced D Choke Size Fi 29. Disposition SOLD 30. Summary Show all 1 tests, includes	by Press lwg I on of Gas(1) of Porous important auding depteries.	Csg Press. Sold, used Zones (In	Production 24 Hr Rate If for fuel, ven aclude Aquife porosity and c	BBL Oil BBL. ted, etc.)	MCF Gas	BBL Water	Corr API ,	Gravity	Production Method			
29. Disposition SOLD 30. Summary Show all 1 tests, includes	of Porous mportant a uding dept eries.	Press. Sold, used Zones (In	Rate I for fuel, ven noclude Aquife porosity and c	ers):				Well Status		<u> </u>		
29. Disposition SOLD 30. Summary Show all 1 tests, includes	of Porous important a uding dept eries.	Zones (In	nclude Aquife	rs): ontents ther								
30. Summary Show all 1 tests, inclu	important a uding dept eries.	zones of p	orosity and c	ontents ther								
Show all 1 tests, inclu	important a uding dept eries.	zones of p	orosity and c	ontents ther				I 31. F	ormation (Log) Mar	rkers		
				on used, tim	eof: Cored e tool ope	intervals and al n, flowing and sl	II drill-stem hut-ın pressure	S				
For	mation		Тор	Bottom		Descriptions	s, Contents, etc.		Name		Top Meas. Depth	
BELL CANYO CHERRY CAI BRUSHY CAI	NYON		4082 5000 6312	5000 6270	S	ANDSTONE ANDSTONE ANDSTONE		Т	RUSTLER TOP SALT DELAWARE			
					ļ	,						
•							,		•			
											-	
			•									
32. Additiona	I remarks	(include p	olugging proc	edure)							<u> </u>	
**#42 Pro	oducing Ir	nterval) n	neasured de	pth is TVD								
**#43 Pe	rforation I	Record)	first set of pe	erfs is pre p	erf'd slee	ves						
33. Circle enc			e (1 full cat re	ea'd)		2. Geologic Ro	enort	2 DCT I	Penort	A Durantina	. Directional Survey	
Electrical/Mechanical Logs (1 full set req'd) Sundry Notice for plugging and cement verification						6. Core Analy.	-	3. DST Report 7 Other			iai Suivey	
34. I hereby c	ertify that	the foreg	oing and attac	hed informa	ntion is co	nplete and corre	ect as determine	ed from all availa	ole records (see atta	ched instruction	ons):	
					For B	OPCO LP, sen	it to the Carls	ell Information	-			
Name(ple	ease print)	VALERI	E TRUAX	IO AFINISS	or proces	sing by KUR1		1 03/23/2011 (11 EGULATORY C				
C : .		/Ela-4	aia Culturais -	·>								
Signature .		(Electroi	onic Submission)				Date 03	3/23/2011				
Tractorres	1 C4	1001	TEXTS AS IT O	C 8	212 . 1				lly to make to any d			

BOPCO, L. P.

6 DESTA DRIVE, SUITE 3700 (79705) P. O. BOX 2760 MIDLAND, TEXAS 79702

(432) 683-2277 FAX (432) 687-0329

March 23, 2011

Re: James Ranch Unit #119H

Quahada Ridge SE (Delaware) Eddy County, New Mexico File: 100-WF: JRU119H.OCD

30-015-38117

Oil Conservation Division 1301 West Grand Avenue Artesia, New Mexico 88210

Gentlemen:

BOPCO, L.P. respectfully requests that the Logs and Completion data on the above subject well, be held confidential for the maximum period of time.

If you should have any questions, please contact Valerie Truax at the above letterhead address or at vltruax@basspet.com.

Sincerely,

Valerie Truax

Regulatory Clerk

Calcui Swax

Attachment

RECEIVED

MAR 28 2011

NMOCD ARTESIA