Form 3160-4 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT



FORM APPROVED OMB No. 1004-0137 Expires: November 30, 2000

WELL COMPLETION OR RECOMPLETION REPORT AND LOG												5.	5. Lease Serial No. NMSF078496				
la. Type of	Well 🔲	Oil Well	⊠ G	as Well		Dry [Othe	er :					6.	If Indian, All	ottee or	r Tribe Name	
b. Type of	Completion		ew Well	□ W	ork O	ver [] Deep	en 🗆	Plug	Back	☐ Dif	f. Resvr.	7.	Unit or CA A	greem	ent Name and No.	_
2. Name of	Operator					Contact	: YOL	ANDA PE	REZ				8.	Lease Name	and We	ell No.	
CONOC	CÓ INC						E-Ma	ail: yoland						SJ 28-7 13			_
3. Address PO BOX 2197, DU 3084 HOUSTON, TX 77252-2197 3a. Phone No. (include area code) Ph: 281.293.1613												9. API Well No. 30-039-07224-00-C2					
4. Location of Well (Report location clearly and in accordance with Federal requirements)*											10.	10. Field and Pool, or Exploratory,					
At surface SESW 0990FSL 1460FWL 36.61284 N Lat, 107.54623 W Lon											11.	11. Sec., T., R., M., or Block and Survey or Area Sec 35 T28N R7W Mer NMP					
At top prod interval reported below											12.	. County or P	arish	13. State	_		
At total depth												RIO ARRIB		NM	_		
14. Date Sp 11/08/1	oudded 962				Date T.D. Reached 16. Date Comp 2/06/1962 D & A 06/18/2002						ed Ready t	17.	Elevations (DF, KE 02 DF	3, K1, GL)*		
18. Total D	epth:	MD TVD	72:	39	19.	Plug Ba	ck T.D.	.: MI TV		72	10	20. 1	Depth E	Bridge Plug So		MD TVD	
21. Type El	lectric & Oth	er Mecha	nical Logs	Run (Si	ıbmit c	opy of ea	ich)				W	as well co as DST rectional	ın?	🖾 No	🗋 Yes	(Submit analysis) (Submit analysis) (Submit analysis)	
23. Casing an	d Liner Reco	ord (Repo	rt all strii	igs set in	well)												
Hole Size			Wt. (#/fi	·	Ton		Bottom Stag (MD)		enter	er No. of Sks. & Type of Cement			rry Vol BBL)	Cement	Гор*	Amount Pulled	
14.750	10.750		36	36.0		321				232		232					
8.750			11	.0		7	7240		\Box		4	175					
-						ļ											
						L	_		_								
				-		ļ	-		\dashv								
24 T. Line	Di					<u> </u>	L										
24. Tubing	Depth Set (M	(D) B	acker Der	th (MD)		ize I	Janth S	Set (MD)	Po	cker De	nth (MD) Siz	e	Depth Set (M	D)	Packer Depth (MD)	_
2.375		7191	acker Dep	ui (IVID)	1 3	1	усран.	oci (IVID)	1.0	CKCI DC	pur (1711)	 		Dopui Det (i-i			_
25. Producir		1011					26. Pe	erforation	Recor	d			•				
Fo	rmation		Top	Top Botto			tom Perforated Interval Siz						e	No. Holes		Perf. Status	
A) MESAVERDE			4415		5040			4415 TO 504			40						
В)								_		_		<u> </u>			<u> </u>		
C)					_							 			-		
D)	acture, Treat	mont Cor	nant Caus	ora Eta	<u> </u>		<u> </u>					<u> </u>					_
			nent sque	eze, Etc.					Δm	ount and	d Tyme o	f Materia	1				_
1	Depth Interva		505 FRA	C'D W/11	0.400#	OF BRAI	DY SAI	ND & 1833				1 Wateria					_
								D & 1034 E									
28. Producti	ion - Interval	A				_											_
Date First Produced			Test Production	Oil BBL		Gas Wa MCF BB			Oil Gra Corr. A				Prod	Production Method			_
06/28/2002	06/17/2002 24 —			0.0		436.0		1.0						ACCELOWED FROM ENECO			G
Choke			24 Hr. Rate	Oil BBL		Gas W MCF B			Gas:Oil Ratio		w	Well Status					1
Size 1/2"	SI 70	360.0		_	0	436		1				PGW		j. ji		9:222	1
28a. Produc	tion - Interva	l B													<u></u>		1
		Test Production	n Oil BBL			Wat BBI					Gas Gravity		uctic HARMIN BY	GTON	FIELD OFFICE	İ	
Chalca	Thu Press	Cen	24 11:	Oil		Gas	Wat	er .	Gas:Oi		w	ell Status		47.1	-4		<u>.</u>
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	> BBL		MCF	BBI		Ratio			o., omus					

	ction - Interv	,	Im .	La:	To .	Tor.	010 :	-		In a decided a Section				
te First duced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Meth					
oke ze	Tbg. Press. Fiwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Sta	itatus					
8c. Produ	ction - Interva	ıl D												
nte First oduced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method					
hoke ze	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Sta	atus					
29. Disposi SOLD	ition of Gas(S	old, used f	or fuel, vent	ed, etc.)			-		- "					
	ary of Porous	Zones (Inc	lude Aquife	rs):					31. For	mation (Log) Mari	kers			
Show a tests, in	all important z	ones of po	rosity and co	ontents there	eof: Cored in e tool open,	ntervals and a flowing and	all drill-stem shut-in pressures							
Formation Top				Bottom Descriptions			ns, Contents, etc.		Name			Top Meas. Depth		
This w	onal remarks (vell was reco lached daily :	mpleted to	o the Blanc	o Mesaver	de and DH	C d with the	Basin Dakota as	; per	KIF FR PIC CL ME PO MA GA	KOTA KOTA KOTA KOTA UITLAND U		2030 2493 2715 4373 4505 4962 5084 5947 6882		
1. Elec 5. Sun	enclosed attac ctrical/Mechai dry Notice fo	nical Logs r plugging	and cement	verification		2. Geologic 6. Core Ana	lysis	7 C	DST Re		4. Direction	•		
			Committed		For CONC	DCO INC. s	ent to the Farmin thew Halbert on 0	gton 7/18/2002	2 (02M)			ED FOR NE.		
Name (please print) YOLANDA PEREZ Signature (Electronic Submission)								Title COORDINATOR Date 06/27/2002				FARMINGTON FIELD OF		