Form 3160-4 (April 2004)



UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCI)-ARI	FORM	APPRO 0.1004	OVED -0137
		Evnirac	March 3	1 200

	WEL	L CO	MPLE.	TION	OR F	RECOMPL	ETION	N REPOF	RT AN	ID LOG	i		-	Lanc	o Sor	ial No		
WELL COMPLETION OR RECOMPLETION REPORT AND LOG									5. Lease Serial No NMNM016786									
a Type o			25.00	Gas W		_ /	Other						6.	If Inc	lian, A	Allottee	or Tribe N	ame
b. Type o	f Completi	on.	V	lew Well		Work Over	Deep	oen 🔲 Plu	ig Back	Di	ff. Resvr, .			Y I	C /			J NI.
Other									7. Unit or CA Agreement Name and No. NMNM111789X									
. Name	of Operato	^r Mart	ob Ene	rgy Cor	porati	on							8.				Well No.	
								la ni	N	/ 1 1			0	Dod AFI			Unit #3	
Addres	S PO Bo		88211-0	227					me No. 7 5-748 -		area code)		9.			5667		
Locati					nd in ac	cordance with	h Federa	ıl requiremen	its)*				10.	Field	and l	Pool, or	Explorator	y
At surf	c								,									
	2			EL, Unit		NU	V 12	2008					11.	Sec.,	T., R	., M., oı	n Block and	
At top	prod. inter	val repor	ted belov	v same	:	ac	n.Al	RTES	A								Sec. 11-T175	
At tota	l depth	ame						8 (6 15 15 15 15 15	a 0 0				12.	Coun		Parish	13. Sta	
Date S			15.	Date T.D). Reac	hed		16. Date C	omplete	d 09/2	3/1987		17.			(DF, R	KB, RT, G	
	/1987			09/12/	/1987			□ D &			y to Prod.			3643.				
l. Total l	Depth M	ID 459	0'		19. P	lug Back T.D	· MD	4492'		20 De	epth Bridg	e Plu	g Set:	MI)			
	. Т	VD 459	0'				TVD	4492'						TV	D			
. Type F	electric &	Other M	lechanic	al Logs R	Run (Sı	ibmit copy of	each)				as well co		V				nit analysis)
CSNC	G, LML, S	DSN								500	as DST ru					_	nit report)	`
Casın	g and Line	er Recor	d (Rene	ort all et	rings	et in well)	,			וט	rectional S	Surve	y: [No	1	JY es (S	ubmit copy)
Hole Size	Size/Gra		t. (#/ft.)			-Bottom (M	Stag	ge Cementer		of Sks. &		ry Vo BBL)	1	Cemer	nt Tor	*	Amount	Pulled
				ļ	,WID)			Depth	Type of Ceme		it (E	BBL)			Cement Top			
2 1/4" 7/8"	8 5/8" 5 1/2"		1 # 7#	0		335' 4574'				SX SX		-					None	
110	1 31/2		-			4374			2400	3.4	 	-	+	surfa			Ivone	
	1							· .										
	<u> </u>			<u>]</u>												1		
1 Tubing Size		Set (ME)) Pook	er Depth	(MD)	Size	Den	oth Set (MD)	Packer	Depth (M	(D)	Size		Dent	h Set	(MD)	Packer D	anth (MD)
Size	Бери	Set (IVIL) lacke	er Depin	(MD)	Size	- Dep	MI Set (MD)	1 acker	Deptii (iv.		SIZC		Бері	n bet	(MD)	Tacker D	opin (IVID)
5. Produc	ing Interva	als					26.	Perforation	Recor	d								
	Formation	1		Тор)	Bottom		Perforated	Interval		Size	1	No. H	oles			erf. Status	
	Andres					2816' - 3228'										* See #32		
San Andres San Andres				3712' - 3721' 4018' - 4038'				2 2						See #32 See #32				
Yeso								66' - 4317'				18			1	See #3		
Acıd, I	racture, Tr		Cement	Squeeze,	etc.												Notific	ation
<u> </u>	Depth Interv	val						A	mount a	and Type	of Materia	.1				Perf	s 2816-	3228'
							_										ermined itious	to be
																TICE	LICIOUS	
8. Produ Date First	Ction - Inte	rval A Hours	Test	O	ıl	Gas	Water	Oil Grav	vitv	Gas		Produ	ction N	fethod				
Produced	Date	Tested	Produ	ction B	BL	MCF	BBL	Corr. A	Oil Gravity Corr, API		Gravity		ection Method					
7/23/1987 Choke	09/24/1987 Tbg. Press.	Csg	<u> </u>			Gas	Water	Gas/Oil		Well	Status	Pum	hing					
Size	Flwg.	Press	24 Hr. Rate		BL	MCF	BBL	Ratio		Well	J. Cartas	Prod	pring					
D_ D_ 3	SI Int	arvol D											ĭ	CFI))	FD F	OR RI	
Date First	iction - Inte	Hours	Test	Oı		Gas	Water	Oil Grav	rity	Gas	Т	Produc	tion N		1 L			
Produced •	Date	Tested	Produc		BL	MCF	BBL	Corr. Al	PI´	Gravit	y							{
Choke	Tbg Press	Csg	24 Hr.	Oi	i)	Gas	Water	Gas/Oil		Well S	Status				.NO	V	7 2008	} -
Size	Flwg.	Press	Rate	BI	BL	MCF	BBL	Ratio		17011 3	, attad							
*/\$a=:::=	SI	ad as = :				1									11	שכום	LAKIT	
(see ins	tructions a	пи ѕрасе.	s jor add	uuonai de	ша оп р	uge 2)								PETF	JOS ROL	EUM	FANT GEOLC	GIST