Form 3160-4 (April 2004)

(See Instructions and spaces for additional data on page 2)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCT-HORSECEIVED

OCT 26 2009

FORM APPROVED OMB NO 1004-0137 Expires: March 31, 2007

	WEL	L COM	PLETI	ON OR F	RECOMPLE	TION F	REPORT	AND I	LOG	HO	885	UC	)Lea	se Serial No.		
WELL COMPLETION OR RECOMPLETION REPORT AND LOG HOBBS.  1a. Type of Well X Oil Well Gas Well Dry Other  b. Type of Completion X New Well Work Over Deepen Plug Back Diff. Resvr,.										6. If Indian, Allottee or Tribe Name						
			Other _	w wen	, work over								7. Uni	t or CA Agree	ement Name and	i no.
	of Operato ocoPhillip		any									- 1		se Name and	Well No.	)
3. Addr	ess						3.a Phon	e No. (In	iclude i	area c	ode)		MCA		492	<u>.                                    </u>
3300	N. "A" S	St., Bldg	. 6 Mid	land TX 7	9705		(432	)688-6	813			- 1		Well No.		
4. Locat	ion of Well	(Report le	cation ci	learly and in	accordance wi	th Federal	l requiremen	ts)*						5-39433	r Evaloratory	
				1330' FNL & 1980' FEL					10. Field and Pool, or Exploratory  Maljamar; Grayburg-San Andres							
At Su	irface Sec 3	33, T17S	, R32E	, NWNE	Jnit Letter "I	B", 1330	FNL&I	.980° F.	EL					., T., R., M., 0		ii CS
At to	p prod. inter	rval reporte	ed below	Sec 33, T	17S, R32E, N	IWNE U	Jnit Letter	"B", 1	330' I	FNL	& 1980	HEL	Sur	vey or Area S	Sec 33, T17S.	, R32E
At to	tal depth Se	c 33. T1	7S. R32	2E. NWN	E Unit Letter	"B", 13	30' FNL 8	ر 1980ع	'FEL				z. Cou LEA	inty or Parish	NM	
							16. Date C					_	·	evations (DF,	RKB, RT, GL)	·
14. Date Spudded 15. Date T.D. Reached 16. I								D & A X Ready to Prod					3931' GR			
	9/2009			08/13/2009			08/29/	2009	T							
18 Total Depth: MD 4373' TVD					Plug Back T.D	4320'	20 Depth Bri			Bridge I	lge Plug Set MD TVD					
21. Type	of Electric SGR/CCI	& Other M	lechanica	l Logs Run	Submit copy of	each)					well cored OST run?				omit analysis) mit analysis)	
CITE		_									tional Su		XN	·	(Submit copy)	
22 Conie	ar and Lines	Pacord/E	aport all	strings set i	n well)				L	Direc	tional ba		٠٠. کــاــــ	<u> </u>	(ошонно тору)	
23. Casii	ig and Lines					Stage	e Cementer	No. c	of Sks.	&	Slurry	Vol.	Cem	ent Top*	Amount Pul	led
Hole Size 12-1/4"	Size/Gra 8-5/8"	de Wt. 24#	(#/ft.)	Top (MD) Surface	D) Bottom (MD) Depth Type of Cement  1015' 570 sx C		(BB	L)	Surface							
7-7/8"	5-1/2"	17#		Surface	4363'			861 s		$\neg \dagger$			Surfa			
7-770	3-1/2	1 /π		Juliace	14303			0015		t	,	,				
					1											
24. Tubi	ng Record															
Size	Depth	ı Set (MD)	Packer	Depth (MD	) Size	Dept	th Set (MD)	Packer 1	Depth (	(MD)	S	ize	De	pth Set (MD)	Packer Dept	h (MD)
2-7/8"	4363'		<u> </u>												<u> </u>	
25. Produ	cing Interva	ıls				26.	Perforation	n Record								
	Formation			Тор	Bottom			rforated Interval			2.60		Holes		Perf. Status	
A)Grayburg-San Andres		389	4'	4180'		4119' - 4180'										
<u>B)</u>							4' - 4092' 4' - 3983'			.360		$\frac{3 \text{ spf}}{2 \text{ cmf}}$		open		
<u>C)</u>						389	4 - 3983			.300		2 spf		open		
D)				<b>n</b> .	<u></u>	L										
27. Acid.	Fracture, Tr Depth Inter	reatment, C val	ement So	qeeze, Etc.			Aı	mount ar	nd Type	e of M	aterial		-			·
	- 3983'		Fra	nc w/ 27.7	79 gal YF12:	5ST & 7	0.677# 16	/30 Jor	dan S	Sand	& 3730	gal V	VF110	)		
	- 3983'				0 gal 15% H											
	- 4092'				4 gal 20% H					-						55
	- 4180'	.,,			0 gal 20% H							Λ	CLE	PTFN F	OR RECC	JKU
	uction - Inte	rval A										1		1 1 1 1 1		
Date First Produced	Test Date	Hours Tested	Test Producti	on BBL	Gas MCF	Water BBL	Oil Grav Corr. AP	ity I	Gas Gra	vity	Pro	duction l	Method			
8/29/09	1	24 hrs		- 1	3	334	39.7			•	pu	mping	,	OCT 2	2 2009	
Choice	Tbg. Press.	Csg. Press	24 Hr. Rate	Oil BBL	Gas MCF	Water	Gas : Oıl		Wel	ll Statu		1		Icl Chr	is Walls	
Size	Flwg.	ŀ	_	. 1	MCF	BBL	Ratio			۰ له .		1		131 UIII	D MANACEME	ן דע:
	si 275	1					1500		pro	oduci	ng	-+	BUR	LAU UF LAN	D MANAGEME TELD OFFICE	
Prod Date First	uction - Inte		Test	101	Goo	Water	Oil Grav	itv	Gas		Pro	duction 1		ONILOUND	<u>,                                    </u>	
Produced	Test Date	Hours Tested	Test Producti	i	Gas MCF	BBL	Corr. AP	ï	Gra	vity	1100	auvu0II l	uou			
Choke Size	Tbg Press Flwg	Csg. Press.	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio		Wel	ll Statu	s //	/				
	l or	I	I -	.	1		ı		1		12	1				

28b. Produ	<del></del>	· · · · · · · · · · · · · · · · · · ·	Im.	l a r	1.0	1,,,	logo		7					
Date First Produced Test Date		Hours Tested	Test Production	Oıl BBL	Gas MCF	Water Oil Gravity Corr. API		Gas Gravity	Production Method					
Choke Size	Tbg Press Flwg SI	Csg Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well Status						
28c. Produc	,	· · · · · · · · · · · · · · · · · · ·												
Date First Produced Test Date		Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method					
Choke Size	Tbg Press Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas Oıl Ratıo	Well Status						
_	osition of G ected	ias (Sold, u	sed for fuel	, vented, e	(c.)									
									31. Formation (Log) Markers					
tests,	all importa inlouding d coveries.	int zones or lepth interv	porsity and al tested, cu	contents t shion used	hereof: Cor , time tool o	ed intervals a open, flowing	and all drill-stem and shut-in pressure	es						
Forma	ation	Тор	Bottom		Desci	riptions, Con	tents, etc		Name	Top Meas. Depth				
Rustler		986'	120	3				Rustler		986'				
Salado	i	1203	2149					Salado		1203'				
Tansill		2149	228	8				Tansill		2149'				
Yates		2288	264	7				Yates		2288'				
Seven Rivers		2647	326	9				Seven Ri	vers	2647'				
Queen		3269	362	4				Queen		3269'				
Grayburg		3624	405	6				Grayburg	5	3624'				
San Andres		4056	437	3				San Andr	res	4056'				
32. Additio	onal remark	s (include p	olugging pro	ocedure):										
33. Indicate	e which itm	es have bee	en attached	by placing	a check in t	he appropria	te boxes:							
			gs (1 full set g and ceme			eological Rep ore Analysis	port DST Re	eport 🔲 1	Directional Survey					
34. I hereby	certify that	t the forego	oing and atta	ached info	rmation is co	omplete and	correct as determine	d from all avail	able records (see attached in	nstructions)*				
Name (please print) Jalyn N. Fiske Title Regul								atory Specia	tory Specialist					
Signature Jalyu V. Este							Date09/2	Date <u>09/28/2009</u>						
Tid. 1011		<u> </u>			1010		-							
States and f	s.C. Section false, fictition	n 101 and T ous or fradi	itte 43 U.S. ilent statem	<ul><li>C. Section ents or rep</li></ul>	1212, make resentations	e it a crime for as to any ma	or any person knowing tter within its jurisd	ngly and willfu liction.	lly to make to any departme	nt or agency of the United				