	4						· ·	C	CD Hobb	5					
March 201				PARTM	NITED STA' ENT OF TH F LAND MA	E INT			HOBBS				OMB N	1 APPROVEI 10. 1004-013 October 31, 20	7
	W	ELL CO	OMPLET	ION OR	RECOMPLI	ETION		AND L	FEB 12	, 2013		.ease Se			
a. Type of Y	Well	Oil	Wall	Gas Well	Dry	X Othe			RECE	WED			27506	r Tribe Name	
b. Type of (	Completion			Work Ove	er 🗖 Deepen	Plug	Back 🗖 Difi	f. Resvr.							
		Oth	er: <u>ADD  </u>	PAY			_					-	-	ent Name and	NO.
Name of	Operator Co	onocoPł	illips Co	mpany									me and We Federal		ISWD
Address F	P. O. Bo	x 51810	Midland	TX 797	10		3a. Phone I (432)68		ude area coa }	lej	9. A	API Wel	1 No. 30-0	25-40500	59670
					rdance with Fede	eral requ			-				nd Pool or E	•	¥
At surface UL F, 2010' FNL & 2560' FWL At top prod. interval reported below SAME AS ABOVE												SWD; Bell Canyon 11. Sec., T., R., M., on Block and			
												Survey or Area SEC 29, 26S, 32E 12. County or Parish 13. State			
At top pro	od. interval	reported be	low SAN	IE AS AI	BOVE							-	or Parish	13. Sta	te
At total de	epth SAN	<u>AE AS A</u>	ABOVE	TD Rear	ned		16. Date Com	oleted	06/04/20	12			ns (DF PI	NM KB, RT, GL)*	
	udded 04/2	20/2012			ned 04/23/201		□D&A	R R	Ready to Proc	l.		<u>3131'</u>	GR		
		D6275'			Plug Back T.D.:	MD 6 TVD 6			20. Depth B	<u> </u>		MD TVD			
. Type El HGNS-(	lectric & Oti GR-CCL	her Mechan /IBC-V	ical Logs R1 DL-GR/(	un (Submite CBL	opy of each)				Was DS			10	Yes (Subr Yes (Subr	nit report)	
. Casing	and Liner I	Record (Re	port all stri	ings set in w	ell)				Directio	nal Survey?	1	10	Yes (Subm	nit copy)	
Hole Size	Size/Gr	T I	. (#/ft.)	Top (MD)	Bottom (M	D) S	Stage Cementer Depth		of Sks. & of Cement	Slurry (BBI		Сеп	ent Top*	Amou	nt Pulled
	9 5/8"	36#		58'				600 S				SURI		50 BBLS	~
3/4"	7"	26‡	41	92'				1340 \$	SX	590 BB	LS	SURI	-	115 BBL	S
···· ··· · · · ·	· · · · · · ·					+									
									· · · ·						
. Tubing	Record					·						1	··· .		
Size 1/2"		Set (MD)	Packer D 5747'	epth (MD)	Size	D	epth Set (MD)	Packer	Depth (MD)	Size		Dep	th Set (MD)	) Packer	Depth (MD)
	ng Intervals		5/4/			26.	Perforation I	Record							
CHERR	Formatio RY CAN		5192	Тор '	Bottom 6275'	520	Perforated In: 04'-5840'	terval		Size	No.	Holes		Perf. Statu	S
														<u> </u>	
				70.010						]			<u> </u>		
	acture Tre	atment Ce	ment Squee												
Acid, Fr	Depth Inter		ment Squee					mount a	and Type of I	Material					· · · · · · · · · · · · · · · · · · ·
Acid, Fr	Depth Inter				gals of 7 1/2	% HC		mount a	and Type of I	Material					
Acid, Fr	Depth Inter				gals of 7 1/2	% HC		Amount a	and Type of I	Material					
7. Acid, Fr. I 204'-584	Depth Inter 0'	val			gals of 7 1/2	% HC.		Amount a	and Type of I	Material		· · · · · · · · · · · · · · · · · · ·			
7. Acid, Fr. I 204'-584 3. Production ate First	Depth Inter 0' on - Interva	val al A Hours	Acid=	= 23,000	Gas	Water	L Oil Grav	rity	Gas		ction M	fethod			
7. Acid, Fr. I 204'-584 3. Producti ate First	Depth Inter 0'	val	Acid=	= 23,000			L	rity			ction M	fethod	· · · · · · · · · · · · · · · · · · ·		
7. Acid, Fr. I 204'-584 . Production ate First oduced noke	Depth Inter O' on - Interva Test Date Tbg. Press.	al A Hours Tested Csg.	Test Production 24 Hr.	= 23,000 	Gas MCF Gas	Water BBL Water	L Oil Grav Corr. AF Gas/Oil	rity	Gas	Produ					000
Acid, Fr. I 204'-584 . Producti tte First oduced 	Depth Inter 0' , on - Interva Test Date	al A Hours Tested	Test Production 24 Hr. Rate	= 23,000	Gas MCF	Water BBL	L Oil Grav Corr. AF	rity	Gas Gravity	Produ			D FO	R REC	ORD
/ Acid, Fr. I 204'-584 Productionate First oduced poke ze	Depth Inter O' on - Interva Test Date Tbg. Press. Flwg. SI	al A Hours Tested Csg. Press.	Test Production 24 Hr.	= 23,000 	Gas MCF Gas	Water BBL Water	L Oil Grav Corr. AF Gas/Oil	rity	Gas Gravity	Produ			D FO	R REC	ORD
Acid, Fr. 1 204'-584 2 2 2 2 2 2 2 2 2 2 2 2 2	Depth Inter O' on - Interve Test Date Tbg. Press. Flwg. SI	al A Hours Tested Csg. Press. /al B Hours	Test Production 24 Hr. Rate	= 23,000 n Oil BBL Oil BBL Oil	Gas MCF Gas MCF Gas	Water BBL Water BBL	L Oil Grav Corr. AF Gas/Oil Ratio Oil Grav	rity 2] ity	Gas Gravity Well Stat	Produ us		PTE		]	ORD
7. Acid, Fr. I 204'-584 3. Production ate First roduced hoke ize 3a. Product	Depth Inter O' on - Interve Test Date Tbg. Press. Flwg. SI	al A Hours Tested Csg. Press. /al B	Test Production 24 Hr. Rate	= 23,000 n Oil BBL Oil BBL Oil	Gas MCF Gas MCF	Water BBL Water BBL	L Oil Grav Corr. AF Gas/Oil Ratio	rity 2] ity	Gas Gravity Well Stat	Produ us	CE	PTE		R REC 2013	ORD
7. Acid, Fr. I 204'-584 3. Producti ate First roduced hoke ze ate First roduced hoke	Depth Inter O' on - Interva Test Date Tbg. Press. Flwg. Sl tion - Interv Test Date	al A Hours Tested Csg. Press. Press. Tested Csg. Csg.	Test Production 24 Hr. Rate Production Test Production 24 Hr.	= 23,000 n Oil BBL Oil BBL Oil BBL Oil	Gas MCF Gas MCF Gas MCF Gas MCF	Water BBL Water BBL Water BBL Water	L Oil Grav Corr. AF Gas/Oil Ratio Oil Grav Corr. AF Gas/Oil	rity 2] ity	Gas Gravity Well Stat	Produ us Produ Produ	CE	PTE		]	ORD
7. Acid, Fr. I 204'-584 3. Production ate First oduced noke ze a. Product ate First oduced ate First ate Firs	Depth Inter O' on - Interva Test Date Tbg. Press. Flwg. SI tion - Interv Test Date Tbg. Press.	al A Hours Tested Csg. Press. Press. Hours Tested	Test Production 24 Hr. Rate Production 24 Hr. Rate 24 Hr. Rate	= 23,000 n Oil BBL Oil BBL n Oil BBL	Gas MCF Gas MCF Gas MCF	Water BBL Water BBL Water BBL	L Oil Grav Corr. AF Gas/Oil Ratio Oil Grav Corr. AF	rity 2] ity	Gas Gravity Well Stat Gas Gravity	Produ us Produ us		PTE fethod FE AU OF	B 9 A LAND M	2013	
7. Acid, Fr. I 204'-584 3. Production ate First oduced boke ze 3a. Product ate First oduced boke ze boke boke ze boke boke ze boke b	Depth Inter O' on - Interva Test Date Tbg. Press. Flwg. SI tion - Interv Test Date Tbg. Press. Flwg. SI	al A Hours Tested Csg. Press. al B Hours Tested Csg. Press.	Test Production 24 Hr. Rate	= 23,000 n Oil BBL Oil BBL Oil BBL Oil	Gas MCF Gas MCF Gas MCF Gas MCF	Water BBL Water BBL Water BBL Water	L Oil Grav Corr. AF Gas/Oil Ratio Oil Grav Corr. AF Gas/Oil	rity 2] ity	Gas Gravity Well Stat Gas Gravity	Produ us Produ us		PTE fethod FE AU OF	B 9 A LAND M	2013	

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28b. Prod	uction - Inte	rval C							
Date First Produced	•	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
Choke Size	SI .	Press.	24 Hr. Rate	Oil BBL	Gas MCF	Waier BBL	Gas/Oil Ratio	Well Status	1
	uction - Inte	rval D				·	• · · · · · · · · · · · · · · · · · · ·	,	
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Cort. API	Gas Gravity	Production Method
	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	

31. Formation (Log) Markers

29. Disposition of Gas (Solid. used for fuel, vented, etc.)

30. Summary of Porous Zones (Include Aquifers):

Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth.interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.

Тор Name Bottom Descriptions, Contents, etc. Formation Тор Meas. Depth Rustler 1064' 2458' Castile 2458' 4264' Delaware 4264' 4306' 4306' Ramsey 4354' 4354' 4375' Ford Olds 4375' 5192' 5192' 6275' Cherry Canyon

32. Additional remarks (include plugging procedure):

Electrical/Mechanical Logs (1 full set req'd.)	Geologic Report	DST Report	Directional Survey	
Sundry Notice for plugging and cement verification	Core Analysis	Other:		
4. I hereby certify that the foregoing and attached informati	on is complete and correct as de	termined from all avail	able records (see attached instructions)*	
Name (please print) Ashley Martin	Title	Staff Regulatory	<sup>7</sup> Technician	
Signature (UAN Degrand	Date	01/28/2013		

(Continued on page 3)