Form 3160-4

UNITED STATES

FORM APPROVED OMB No. 1004-0137

BUREAU OF LAND MANAGEMENT												Expires: November 30, 2000 5. Lease Serial No. NMSF079289			
WELL COMPLETION OR RECOMPLETION REPORT AND LOG															
1a. Type of Well ☐ Oil Well ☐ Gas Well ☐ Dry ☐ Other											6. If	6. If Indian, Allottee or Tribe Name			
b. Type of Completion New Well Work Over Deepen Plug Back Diff. Resvr. Other										7. Unit or CA Agreement Name and No.					
	COPHILLIP				Cor		EBORAH N Mail: debo	rah.n	narberry	_		odm 8		28-7 1	
3. Address PO BOX 2197 WL3 4066 HOUSTON, TX 77252 A. Phone No. (include area, code) Ph: 832.486.2326											9. A	9. API Well No. 30-039-26981-00-C2			
	n of Well (Re Sec 14	4 T28N R	R7W Mer NN		ordance	with Fed	eral requires	ments)* <u>/{</u> {\bar{\bar{\bar{\bar{\bar{\bar{\bar	4	*	70.	Field and Po BASIN DAP	ool, or	Exploratory Mescurle
At surface SESE 220FSL 250FEL At top prod interval reported below APR 2003											(E)	Sec., T., R., M., or Block and Survey or Area Sec 14 T28N R7W Mer NMP			
		reported b	below						(4) (2)		, ,	12.	County or P RIO ARRIB	arish	13. State NM
At total depth 14. Date Spudded 15. Date T.D. Reached 16. Date Completed 17. Date Completed 18. Date Comp											.1		B, RT, GL)*		
12/23/2002 01/01/2003 D& Ready to Prod. 03/31/2003								3		88 GL	-,,				
18. Total I	Depth:	MD TVD	7911		19. Plu	g Back T		ID VD	7,9	905	20. D	epth Br	idge Plug So	et:	MD TVD
21. Type I CBL G	Electric & Otl R CCL TDT	ner Mecha CBL GR	nical Logs R R CCL TDT	un (Sub	mit copy	of each)				22. Wa Wa Dir	s well cor s DST rur ectional S	ed? 1? urvey?	No No No	T Yes	s (Submit analysis) s (Submit analysis) s (Submit analysis)
23. Casing a	nd Liner Rec	ord <i>(Repo</i>	ort all strings	set in v	vell)					1					
Hole Size Size/Grade		Wt. (#/ft.)	t.) Top (MD)		Bottom Star (MD)		menter No. of SI th Type of C			, ,		Cement '	Top*	Amount Pulled	
12.250 9.625 J-55		36.0		0	235			1		35			0		
8.750		7.000 J-55			0	3803	 				565			0	
6.250	0 4.	4.500 J-55		0 0		7908	3			4	465		C		Y
	1			<u> </u>			 				_				
													1		
24. Tubing	g Record		<u>.</u>	<u> </u>			<u> </u>		L						<u>L </u>
Size	Depth Set (N	AD) P	acker Depth	(MD)	Size	Dept	h Set (MD)	P	acker De	pth (MD)	Size	D	epth Set (M	D)	Packer Depth (MD)
2.375		7646													
	ing Intervals ormation						. Perforation							,	· · · · · · · · · · · · · · · · · · ·
	Тор	5060	Bottom 5722		Perto	Perforated Interval 5062 TO 5			Size 0.34		No. Holes	ODE	Perf. Status		
A) B)	INESAVE	MESAVERDE		5062	5/22					TO 5622 0.34		340			
C)			· · · · · · · · · · · · · · · · · · ·						3004 1	0 3022		340	33	OPE	IN
D)														 	
	racture, Trea		ment Squeeze	e, Etc.											
	Depth Interv		DEC EDAC V	USEO S	LICK/MAT	ED EOA	NA VALLA CINAC			d Type of	Material				
		02 TO 5	266 FRAC V				M W/1G/MG M W/1G/MG		·						·····
		04 10 3	722 110101	7,000	LIORWAI	LICTOA	IVI VV/ TO/IVIO	111,	100,000# .	20					
28. Produc	tion - Interval	A													
Date First	Test	Hours	Test	Oil	Gas		Water	Oil Gr	ravity	Gas		Produc	tion Method		
Produced Date Tested 04/03/2003 03/25/2003 4		Production	roduction BBL 0.0		68.0	BBL 1.0	Corr. API		.PI Grav		FLOWS FRO		OM WELL		
Choke Tbg. Press. Csg. 2		24 Hr.	Hr. Oil			Water	Gas:Oil		Well Status		.1	<u> </u>			
Size 1/2	Flwg. 300 SI	Press. 620.0	Rate	BBL	MCF]	BBL	Ratio			PGW				
28a. Produ	ction - Interva	al B		L	1			L							700 05000
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF		Water BBL	Oil Gr Corr.		Gas Gra	rity	Produc	tion Method	c D (FOR RECORD
											•		A I	DD -	. 4 444-
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF		Water BBL	Gas:O Ratio	il	Wel	Status	•	A	r n 2	2 1 200.5

•	•														
28b. Prod	uction - Inter	val C													
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API		Gas Gravity	у	Production Method				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio				Status				
28c. Prod	uction - Interv	/al D			<u> </u>										
Date First Produced				Oil Gas Water BBL MCF BBL			Oil Gravity Corr. API	Oil Gravity Gas Corr. API Gravit			Production Method y				
Choke	Tbg. Press.	Tbg. Press. Csg. 24 Hr.			Oil Gas Water				Well S	Status					
Size	Flwg. SI	Press.	Rate	BBL	MCF	BBL	Ratio								
29. Dispo		Sold, used	for fuel, vent	ed, etc.)	<u>.</u>	<u> </u>									
30. Sumn	nary of Porous	Zones (Ir	clude Aquifer	rs):			***.			31. For	mation (Log) Markers				
tests,	all important including dep ecoveries.	zones of p th interval	orosity and co tested, cushic	ontents ther on used, tim	eof: Cored ne tool open	intervals and, flowing ar	d all drill-ste nd shut-in pr	en essures							
	Formation		Тор	Bottom		ions, Conten	ents, etc.			Name	Top Meas. Depth				
This	NTO MO	(include p	0 1230 2539 Dlugging proce	1230 2539 2691 edure):	ducing from	n the Basi	n Dakota aı	nd Blanc	.0	NA OJI KIR PIC CH CLE ME GA GR DA	1131 2590 2699 3169 3408 4364 5055 5284 5597 6872 7549 7613				
1. Ele 5. Su	ndry Notice fo	anical Log or pluggin		verification	ation is con		nalysis		7 (from all		e records (see attached inst	ectional Survey			
				For CON	OCOPHII	LLIPS COI	MPANY, so Steve Masor	ent to the	: Farmi:	ngton					
Name (please print) DEBORAH MARBERRY								Title SUBMITTING CONTACT							
Signature (Electronic Submission)									Date 04/16/2003						

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fradulent statements or representations as to any matter within its jurisdiction.