				DIDEAL	UNITED ST MENT OF T J OF LAND I	THE INT	N ATS IT		OCD	OCD	HOB:	FORM AP OMB NO. Expires: Ma	PROVED 1004-0137 rch 31, 2007		
NO WELZCE RECOMPLETION REPORT AND LOG											5. Lease Serial No. LC-058699				
1a. Type of Weil Koll Well Gas Well Dry Other b. Type of Completion X New Well Work Over Deepen Plug Back Diff. Resvr,. Other									Resyr	6. If Indian, Allottee or Tribe Name					
									7. Unit or CA Agreement Name and no.						
2. Nan	ne of Opera	tor		/			······································	·				INM70987A			
Cor	nocoPhill	ips Co	ompany	./								Lease Name and			
3 Add	ress		· · · · · · · · · · · · · · · · · · ·				3.a Pho	ne No. (In	clude area	code)		CA Unit	402		
330	00 N. "A"	Stree	t, Bldg. 6	6 Midland	TX 79705		(43	2)688-6	884			API Well No.			
4 Loca	ation of We	ll (Rep	ort location	n clearly and	l ın accordance	with Fede	ral requireme	nts)*				025-38855	~ .		
		OL DOI	0.7611	ENA C	06 T 17 6	. D 22 F	TTC 10T 10					Field and Pool, or			
At S	surface 263	0. FSI	L& /61	FWL, Sec	c. 26, T-17-S	6, K-32-E	, UL "L"	•		ŀ		<u>ijamar-Grayot</u> Sec., T., R., M., o	urg-San Andres		
At to	op prod. int	erval re	ported belo	ow 2630' F	SL & 761' F	WL, Sec.	. 26, T-17-S	s, R-32-	E, UL "L'	" -		Survey or Area 2	6-T17S-R32E;UL		
At to	otal depth 2	630' F	SL & 76	i' FWL, S	Sec. 26, T-17	-S, R-32	-E, UL "L"					A County	New Mexico		
14. Date	Spudded		15.	Date T.D	Reached		16. Date (16. Date Completed				17 Elevations (DF, RKB, RT, GL)*			
08/05/2008 08/11/2008							\[\overline{\text{X}} D & A \text{Ready to Prod.} \] \[08/28/2008 \]				3949' GR				
		ΓVD			19. Plug Back 7	TVI			20 Dept	h Bridge Plug	Set:	MD TVD			
21. Type	of Electric	& Oth	er Mechan	ical Logs Ru	n (Submit copy	of each)				well cored?			mit analysis)		
CNL	JUNCCI	, mn	us		-					DST run? [ctional Survey	X No 19 X	. — — '	nıt analysıs) Submıt copy)		
23. Casi	ng and Lin	er Reco	rd(Report	all strings se	t in well)			1							
Hole Size	le Size Size/Grade Wt (#/f		Wt (#/ft)	Top (M	D) Bottom	(MD) St	age Cementer Depth	No of Sks. & Type of Cement		Slurry Vo (BBL)	I. C	ement Top*	Amount Pulled		
17-1/2"	7-1/2" 13-3/8" 48#		18#	80'							Su	rface			
12-2/8"			24#	975'				570 sx C			Sui	rface			
7-7/8"	5-1/2"		17#	4466'				1140 sx C		Sur		urface			
		,													
											_				
M. T1-				<u></u>				<u> </u>	<u></u>				· · · · · · · · · · · · · · · · · · ·		
Size	ng Record	th Cat (MD) Dool	cer Depth (M	ID) Size	I Do	nth Cat (MD)	Doolson C	South (MID)	Curro		Depth Set (MD)	Poolson Donth (MD)		
			VID) Paci	cei Depui (iv	D) Size	100	pth Set (MD)	Packer L	bepui (MD)	Size		Deptil Set (MD)	Packer Depth (MD)		
2-7/8"	4193 cing Interv	ale													
23. 1 10 u t					-		5 Perforation								
Formation A) Maljamar (Grayburg)				<u>Top</u>)10'	4040'		Perforated 1 10' - 4040'			Size N	o. Holes	open P	erf. Status		
	amar (Sar			17'	4222'		4117' - 4222' 3spf		31:						
~)	ma (Sai	1 2 11141	(3)		1222	7222 711		7 4222 33p1				open ,			
)))															
	Fracture, T	reatmer	nt. Cement	Sqeeze, Etc.		L									
	Depth Inte	rval					Aı	nount and	d Type of M	laterial					
	- 4040'		A	cdz w/380	00 gal 15% I	HCL; Hy	d Frac Gelle	edwater	w/ 3800	gal 15% Fe	erchec	k			
4117'	- 4222'		A	cdz w/ 50	00 gal 15%	Fercheck	and 210 1.	1 SG M	R Bio Ba	ılls					
										· · · · · · · · · · · · · · · · · · ·					
Q Drod	uation Inte	arcol A	l												
oate First roduced	uction - Inte	Hours	Test	Oil	Gas MCF	Water	Oil Gravi Corr AP	ty	Gas Gravity	Production	on Metho	d			
	Date	Tested	Produc			BBL		1	Gravity	Γ.			D DECORE		
-28-08 Thorce	8-29-08 Tbg. Press	Csg	24 Hr	26 Oil	80 ·-	247 Water	39.7 Gas Oil		Well Status		ASC	-PIEDFO	R RECORD		
ize	Flwg	Press	Rate	BBL	Gas MCF	BBL	Ratio		wen Status	°					
	SI 300	150								İ	1	007 05	2000		
	iction - Inte	rval B								·		OCT 25	2008		
ate First roduced	Test Date	Hours Tested	Test Produc	tion BBL	Gas MCF	Water BBL	Oil Gravi Corr. AP	ty	Gas Gravity	Production	n Metho	d			
			,				5521.74				L	JERRY F	ANT		
hoke	Tbg Press	Csg	24 Hr.	Oil BBL	Gas MCF	Water	Gas . Oıl		Well Status		Z PE	TROLEUM C	EOLOGIST		
ize	Flwg SI	Press	Rate	BBL	MCF	BBL	Ratio			FO			•		

28b. Produ	ction - Inter	val C			, <u>; {</u> }5	·		****					
Date First Test		Hours Test . 1,3		Oil ' i '	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method				
Produced	Date	Lesied	Production	BBL	IVICI	BBE		0					
Choke Size	Tbg Press Flwg	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well Status					
28c. Produ	SI ction - Inter	val D		<u> </u>									
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.	Csg Press	24 Hr Rate	Oıl BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well Status		,			
29. Disp	SI osition of G	as (Sold, 1	sed for fuel	, vented, et	 c. <i>)</i>								
30. Summary of Porous Zones (Include Aquifers) 31 Formation (Log) Markers													
Show tests,	all importa	nt zones or	porsity and	contents th	nereof: Cor time tool o	ed intervals a pen, flowing	and all drill-stem and shut-in pressur		ation (Log) Markers				
Formation		Top Bottom			Descriptions, Contents, etc.				Name		Тор		
Formation		Тор				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,			1	Meas. Depth		
Rustler		949											
Salado		1139'											
Tansill		2170								İ			
Yates		2310'											
Seven Rivers		2672'					ř						
Queen		3311								3			
Grayburg		3684'								3	源是一		
_		4087							1 1 1	c5	tair y		
San Andres		4007							45	臣	999 998		
										- -	100 OFF		
										02	일景		
			<u>-</u>							1,0			
32. Additi	onal remark	s (include	plugging pro	ocedure):									
									•				
33 Indicate which itmes have been attached by placing a check in the appropriate boxes: X Electrical/Mechanical Logs (1 full set req'd.) Geological Report DST Report Directional Survey Sundry Notice for plugging and cement verification Core Analysis Other													
34 I hereb	y certify the	at the foreg	oing and att	ached infor	mation is c	omplete and	correct as determin	ed from all avail	lable records (see attached instr	ructions)*			
Name (please print) Celeste G. Dale Title Regulatory Specialist													
Signati	ure(Cullate A. Dali					Date10	Date 10/03/2008					
Title 18 U. States and	S.C. Section	n 101 and 'ous or frad	Title 43 U.S ulent statem	.C: Section	1212, mak resentations	e it a crime for as to any ma	or any person know atter within its juris	ringly and willfu	ally to make to any department	or agency	of the United		