Form 3160-4 (April 2004)			UNITED STATES DEPARTMENT OF THE INTERIOR SUREAU OF LAND MANAGEMENT					1625 N. F				FORM APPROVED vation Diving NODDa4 9137 1 rench Drifepires March 31, 2007			
	WELL	COMPLE	TION OR	RECOM	PLETIC	ON REPO	RT A	ND LOG	;	atoms		LC-03223	10. <u>33(A)</u>		
1a. Type of Well X Oil Well Gas Well Dry Other									6.1	6. If Indian, Allotee or Tribe Name					
	b. Type of Completion:							Deepen Plug Back Diff.Resvr,.				7. Unit or CA Agreement Name and No.			
2. Name of	Operator							8.	8. Lease Name and Well No.						
<u>Occider</u>	Occidental Permian Limited Partnership Att							n: Mark Stephens, Rm. 19,013 [3a. Phone No. (include area code)				North Hobbs G/SA Unit No. 62 9. API Well No.			
3. Address	D. D. Pox 4204 Houston TX 77210-4294							(713) 366-5158				30-025-37213			
4. Location	4. Location of Well (Report location clearly and in accordance with Fe							ederal requirements)*				10. Field and Pool, or Exploratory Hobbs; Grayburg-San Andres			
At surfac	At surface 1755' FNL & 977' FWL											11. Sec., T., R., M., or Block and Survey of Area			
At top pro	At top prod. interval reported below											Sec. 29, T-18-S, R-38-E 12. County or Parish 13. State			<u>-c</u>
At total d	At total depth 1755' FNL & 977' FWL											Lea <u>NM</u>			
14. Date Sp			T.D. Reached				te Completed				17	17. Elevations (DF, RKB, RT, GL)*			
					D & A X Ready to Prod.						3647' GL				
7/20			7/31/05)' 19. P	8/12/05 MD 4381'			20.	20. Depth Bridge Plug Set: MD							
18. Total D	TVD	443(443(IUE DUOK		VD	438		1	_		TVI			
21. Type E	lectric & Other			ubmit cop	y of each)				as well core				ubmit analysis)	
		• 012		INCDS	Was DST run Directional Surve					X No Yes (Submit report ey? X Yes (Submit copy))		
TDLD/CN	A/HNGS: HRL and Liner Reco	A/MICCO	all strings set	in well)	NGS; T	INGRO			1						
	Size/Grade	Wt.(#ft.)	Top (MD)					No.of Sl				Cement Top*		Amount Pu	ılled
Hole Size	Size/Grade	Cond.	Surface	40'		Depth		<u>Type of C</u> 10((00		Surface			
26		COlla.	Juiruce												
12-1/4	8-5/8,	24	Surface	1545	5'			75	0	22	3	Surfac	e		
	J-55														
7-7/8	5-1/2,	15.5	Surface	4430	<u>)</u> ,	3530		95	0	34		Surfac	:e		
	<u>J-55</u>			L							Neo Since O				
24. Tubing			acker Depth (MD) Size			Depth Set (MD) Packer Dep			Depth (M			🗇 Depth Set ((MD)	Packer Dep	th (MD)
Size 2-7/8		MD) Pa	cker Depth (MD	<u>, </u>		Depin Set (WID)									
	cing Intervals					26. Perfora	tion R	ecord			ີ່ ອູດີ ອູດີ ອຸດ	<u></u>	1		
	Formation		Top Bottom			Perforated Interval				Size		No. Holes		Perf. Status Open	
			4168' 4285'		5'	4168' - 4285'				~ 348	3-15	1021		open	
<u>B)</u>						<u> </u>						<u></u>	1-		
<u>C)</u> D)															
	Fracture, Treat	ment. Ceme	ent Squeeze, E	tc.	·						L AC	CEPTE	FO	RRECO	RD -
27. 11010,	Depth Interval	,						Amount an	nd Type	of Material					
41	68' - 4285	•	ACD: 4030 gal. 15% NEFE HCL								050		2005		
											SEP - 7 2005				
		•						q			P	GARY GOURLEY DETROLEUM ENGINEER			
28. Produce Date First	tion - Interval A	A Hours	Test	Oil	Gas	Water	Oil		Gas		Producti	on Method			
Produced 8/15/0	5 8/17/05	Tested 24	Production 24	BBL 15 Oil	MCF 72 Gas	BBL 1159 Water	Gravi Gas:	^{ity} 35	_	Gravity 0.981 Well Status		Pi	umpin	g, ESP	
	Tbg. Press. Flwg. SI N//		Hr. →	BBL 15	MCF 72	BBL 1159	BBL Ratio			Product		L			
the second s	action-Interval I		Tart	Oil	Gas	Water	Oil		Gas	—r	Producti	on Method		V	<u> </u>
Date First Produced	Test Date	Hours Tested	Production	Oil BBL Oil	Gas MCF Gas	Water Water	Grav Gas:		Gтач			<u> </u>		NZ	
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	$\frac{24}{\text{Hr.}}$	BBL	MCF	BBL.	Ratio								

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

hate First roduced	Test Date	Hours Tested			Oil Gas BBL MCF		Oil Gravity	Gas Gravity	Production Method	¥**.
noke Tbg. Press. ze Flwg. SI		s. Csg. Press.	24 Hr.	Oil BBL			Gas: Oil Ratio	Well Status	Well Status	
8c. Produc	tion-Interva	al D								
ate First roduced	Test Date	Hours Test		Oil BBL			Oil Gravity	Gas Gravity	Production Method	
hoke ize	Tbg. Press. Csg. Flwg. Press. SI		24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status		
). Disposit	tion of Gas (Sold, used for	fuel, vented, et	c.)	I	Gas is	reinjected a	as part of	CO2 Flood	
Show a tests	all importa	nt zones of p depth interva	lude Aquifers): orosity and co I tested, cushi	ntents the	reof: Co time to	ored interva ol open, f	als and all drill-sten lowing and shut-in	n	tion (Log) Markers	
Forma	ation	Тор	Bottom		Descriptions, Contents, etc.				Name	Top Meas.Depth
Queen		3419	3764			nyrite & lomite	& silt with	Anhydr Yates	ite	1510 2660
Grba	Upper	3764	3955	1	Mixed anhydrite, silt, and dolomite				rg	3419 3764
a	1				Mixed silt & dolomite with minor anhydrite				dres	4057
Grbg.	Lower	3955	4057	1	or an	hvdrite				
_		3955 4057	4057 4430	mir	nor an Iomite	hydrite				
Grbg.				mir		hydrite				
Grbg.				mir		hydrite				
Grbg.				mir		hydrite				

I.

Note: Well was cored, but results are not yet available. Core analysis will be submitted at a later date.

33. Indicate which items have bee attached by placing a check in the appropriate boxes:								
X Electrical/Mechanical Logs (1 full set, req'd) Geologic Report DST Report Directional Survey								
Sundry Notice for plugging and cement verification Core Analysis	Other Deviation Report							
34. I hereby certify that the foregoing and attached information is complete and correct a	is determined from all available records (see attached instructions)*							
Name (please print) Mark Stephens	Title <u>Regulatory Compliance Analyst</u>							
Signature Mark Stephen	EOLEO 1134/SOU Date 8/29/05							
	86:01HA 16 3UA 2002							
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any States any false, fictitious or fraudulent statements or representations as to any matter with	y person knowingly and willfully to make to any department or agency of the United thin its jurisdiction.							

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