## Submit to Appropriate District Office State Lease - 6 copies Fee Lease - 5 copies DISTRICT I

## State of New Mexico Energy, Minerals and Natural Resources Department

Form C-105 Revised 1-1-89

<u>DISTRICT I</u>				CON	CE	TATEM	TO	NI INI	<b>X716</b>	CIA	NI r								
P.O. Box 1980, Hobbs, NM 88240 P.O. Box 2088												WELL API NO. 30-025-34209							
DISTRICT II P.O. Box 2088  Santa Fe, New Mexico 87504-2088  Santa Fe, New Mexico 87504-2088												5. Indicate Type of Lease							
DISTRICT III													Oil / Ga	s Lease		1 (V)		, rec []	
1000 Rio Brazos R	000 Rio Brazos Rd., Aztec, NM 87410																22 i 11 15.	و چينونو پ	
WELL COMPLETION OR RECOMPLETION REPORT AND LOG															T-3 2				
ia. Type of Well:  OIL WELL ☑ GAS WELL □ DRY □ OTHER												7. Lease Name or Unit Agreement Name							
b. Type of Completion: PLUG DIFF OTHER													- H.T. ORCUTT 'E'						
NEW WELL WORKOVER DEEPEN BACK RES. OHC #3757-A																			
2. Name of Operator CHEVRON USA INC													8. Well No. 3						
3. Address of Operator 15 SMITH RD, MIDLAND, TX 79705													Pool Name or Wildcat     WEIR BLNB/SKGS GLOR/MON PADDOCK						
Well Location																			
Unit	Letter	E: _	1650	Feet	Fro	n The <u>NC</u>	DRTH	Line	and _3	330'		_Feet F	om Th	e_WE	ST	Lir	1e		
Sect	ion	2	Town	nship <u>20</u> -	s_	~~	_ Rar	nge3	7-E		NMF	PM			LEA	COI	UNTY		
10. Date Spudded 11. Date T.D. Reached 12. Date Compl. (Ready to Prod.) 13. Elevation 12/15/2006 3600 GL										s (DF	& RKB,	RT, GR,	, etc.)		14. Ele	ev. Csg	head		
15. Total Depth	- 1	i, Plug Back T.D. 17. If Mult. Compl. How Man					nes? 18. Inter				Rota	Rotary Tools			Cable	able Tools			
7208'			Too Botto	m. Name					Dilli	ou by				20. Wa	s Direct	ional Si	urvey M	ade	
19. Producing Interval(s), of this completion - Top, Bottom, Name 5775-5880 BLNB, 5310-5394 GLOR, 5660-5740 PADDOCK												NO							
21. Type Electric and Other Logs Run N/A												22. Was Well Cored NO							
23.				CASI	NG F	RECORD (	Repo	ort all S	Strings	s set ir	n we	11)							
CASING SIZE WEIGHT LB./FT.				DEPTH SET HOLE SIZE						ZE		CEMENT RECORD				AMOUNT PULLED			
				N				O CHANGE											
* ***																	-		
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							1-												
							+												
24. LIN				NER RECORD					25.			TUBING F				ECORD			
SIZE				TTOM SACKS CEME			NT	SCREEN			SIZE			DEPTH		ISET PACKER SET		ER SET	
					+					2		2 7/8*		5350'					
	<del> </del>		1		+														
26. Perforation recor	d (inter	val, size, and nui	nber)					27.	ACI	D, SHO	OT, F	RACTU	RE, C	EMENT	r, squ	EEZÈ	, ETC.		
5775-5880, 5310-5394, 5660-5740 DEPTH INTERVAL												AMOUNT AND KIND MATERIAL USED							
							Ī	5660-57	40'		A	ACIDIZE W/2500 GALS 15% HCL							
							I	5367-53	94'		A	ACIDIZE W/1500 GALS 15% HCL							
							1	5310-53	42'		Α	CIDIZE V	V/1000	GALS 1	5% HCL				
28.						PRODUC	TION	1											
Date First Production 12/12	/2006	Production Me PUMPING - S			pump	ing - size and	type	pump)						PRO	Status (F D	Prod. or	Shut-ir	1)	
Date of Test 2-12-07	Hours 24 H	rs tested Choke Size				d'n For Oil - 6 t Period 105		bl.		Gas - MCI 157		Water - 523		ВЫ.		Gas - Oil Ratio			
Flow Tubing Press.				alculated 24- our Rate		Oil - Bbl.		Gas	- MCF	ICF W		/ater - Bbl.		Oil Gravity - 37.8		API -(Corr.)			
29. Disposition of Gas	(Sold,	, used for fuel, ve	nted, etc.)			L							Test W	/itnesse					
30. List Attachments	DHC	; #3757-A																	
31. I hereby dertify the	the in	nformation on bot				_					nd bel	lief.							
SIGNATURE	gn		nele		TIT	LE Reg	ulato	ory Spe	eciali	st				DA			2/20/20		
TYPE OB PRINTING	ME	D	enise P	inkerton									7	elephor	ne No.	432	2-687-7	3/5	

DeSoto/Nichols 12-93 ver 1.0