N.M. Oil Cons. Divi 1625 N. French Dr.

FORM APPROVED OMB NO. 1004-0137 Expires: February 28, 1995

Form 3160-4 (July 1992)

UNITED STATES

SUBMIT INDIBOS NM 88240 EASE DESIGNATION AND SERIAL NO

DEPARTMENT OF THE INTERIOR On reverse side)							063228					
	BURFAU	OF LAND MANA	GEMENT				6. IF INDIAN, ALLOTTES	OR TRIBE NAME				
		TION OR RECOM		ORT AND	LOG*	,						
Ia. TYPE OF WELL OIL X GAS DRY Other							7. UNIT AGREEMENT NAME					
1b. TYPE OF COMPLETION:							8. FARM OR LEASE NAME, WELL NO.					
_	ا ا	DEEPEN PLUG BACK	DIFF- GENVR	Other			Corsair 27 Federal #1					
WELL NAME OF O	PERATOR	BACK	9. API WELL NO.									
		on, Inc.					30-025-349	01				
3 ADDRESS A	ND TELEPHON	JE NO.	10 FIELD AND POOL, OR WILDOAT									
PO Box			Triste Draw Delaware									
4 LOCATION O At surface	OF WELL		11. SEC. T.,R.,M., OR BLOCK AND SURVEY OR AREA									
	330 'FS	SL & 1980' FI		Sec 27 T23S R32E								
At top proc.	i ka vai reported	Jean										
At total depth	1		14. PERMIT NO.	14. PERMIT NO. DA		JED	12 COUNTY OR	13. STATE				
•							PARISH Lea	New Me	exico			
15 DATE SPUD	DED	16. DATE T.D. REACHED	17. DATE COMP (Reed)	to prod.)		18. ELEVATIONS (DF, F	RKB, RT, GR, ETC.)*		19. ELEV. CASINGHEAD			
2/21/00		3/8/00	5/9/				, DF 3676,		3662			
20 TOTAL	DEPTH, MD &	TVD 21. PLUG, BACK	T.D., MD & TVD 22	2. IF MULTIPLE (HOW MANY*	COMPL,	23. INTERVALS DRILLED BY	ROTARY TO	ous	CABLE TOOLS			
8995 10	og	8919	9				x					
), OF THIS COMPLETION - T	OP, BOTTOM NAME (ME	*(QAL DNY			25. WAS DIRECTIONAL SURVE MADE?					
8404-85							no					
26. TYPE ELECTR			Damaita CD	c cnc			27. WAS WELL CORED?					
ALLAY 1	inducti	on, Neutron/	CASING RECOR			(Report all strings set	in well)					
CASING SIZE/GRADE WEIGHT, LB./FT.		DEPTH SET				TOP OF CEMENT, CEMENTING RECORD AMOUNT PULLED						
.3 3/8 #40 & J55		48 & 54.5 603		17	<u>1</u>	365 sx -						
5/8 J55		32				1625 sx -						
1/2 J55	6 N80	11.6	8988	$\frac{7}{7}$	/8	600 sx -	6798 '					
29		LINER RECOR	<u> </u>			30	TUBING RECORD		!			
SIZE	TOP (MD)	BOTTOM (MD)	SACKS CEMENT*	SCREE	N (MD)	SIZE	DEPTH SET	(MD	PACKER SET (MD)			
						2 7/8	8250					
31 PERFORA	TION PECOP	D (interval, size a	nd number	32		ACID SHO	T, FRACTURE, CEME	NT SQUEEZE I	TC.			
					EPTH IN		AMOUNT AND KIND OF MATERIAL USED					
8404-40, 8492-97, 8504-18, 8533-4 8554-80 w/1 SPF .41" EH				8404-8580			3500 gal	HC1				
0004-00	W/I S		8404	8404-8580		frac 46000 gal &						
												
A. # 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	ADUATION:	PRODUCTION	METHOD /		ODUCTK	ON p-size and type of pump	<u> </u>	WELL STATE	S (Producing or			
DATE FIRST PR	COUCION		·	G. 5		, and the type of pullip	,		shut-in)			
5/9/00		pumpin				OII BBI	GAS-MCF.		icing TGAS-OIL RATIO			
DATE OF TEST		HOURS TESTED	CHOKÉ SIZE	PROD'N. F		OIL-BBL.						
5/12/00		24				96	70	255	729			
FLOW, TUBING		(CAICHIATED			DIL GRAVITY-API (CORE)							
34. DISPOSITION OF (Sold, used for fuel, vented, etc.) PETER W. CHE 35. LIST OF ATTACHMENTS					96 70 2			41.0				
34. DISPOSITIO	ON OF (Sold,	used for fuel, vented, etc.);	PETER WFOR	E0087	~_			TEST WITHE	SSED BY			
fuel 35. LIST OF AT	TACHMENTS	1		ESTER	7							
36 Thereb					1	ant as determined	from all quallable re	cords				
	y certify tha	t the foregoing and att	acher into mation	is complete a	ang con	ecr as defermined	HOLLI BIL SASHSDIE LE	00140.				
SIGNED	y certify tha	t the foregoing and att	acomplete 3 200	IS COMPIETE : 	Ope:	rations Man	ager		5/23/00			

Title 18 U.S.C. Section 1001, makes it a China for any possor inowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction

		Delaware 7400 7	Delaware 8400 8	FORMATION TOP	37. SUMMARY OF POROUS ZONES: (Show a drill-stem, tests, including depth intervarecoveries):
		7700	8596	MOTTOM	all important x
		oil & gas	oil & gas	DESCRIPTION, CONTENTS, ETC.	SUMMARY OF POROUS ZONES: (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):
	Bone Springs	Rustler Delaware			38. GEO
ROSWELL W	. 8760	1240' 4890'	MEAS, DEPTH	-1	GEOLOGIC MARKERS
-			VERT, DEPTH	707	·