UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

FORM 3160-4 (July 1992)			RTME	ENT O	STATES F THE INTE D MANAGEM	RIOR	SUBMIT IN DUI (See othe structions reverse	er in- s ons	OMB NO Expires: 5 LEASE DE). 1004-01 February 2 SIGNATION NOG 02	137 28, 1995 AND SERIAL NO 207 1610	
WELL COMPLETION OR RECOMPLETION REPORT AND LOG*										6 IF INDIAN, ALLOTTEE OR TRIBE NAME Navajo Allotment		
		OIL WELL		GAS	DRV	1			7 UNIT AGE			
1a. TYPE OF WORK 1b. TYPE OF WELL		WELL	لكا	WELI	L	l Othe	r		n/a			
NEW X	WORK OVER	DEEPEN		PLUC BACK		Othe	Other Transfer			8 FARM OR LEASE NAME, WELL NO		
2 NAME OF OPERATOR FIR Ridge Exploration Co. L.C.										Turtle Mountain 35 # 3		
A ADDRESS AND TELEPHONE NO										9 API WELL NO 30-045-33719		
De Devideo Disembilation 07440									10 FIELD AND POOL OR WILDCAT			
4 LOCATION OF WELL (Report locations clearly and in accordance with any State requirements.*)									Lybrook Gallup			
4 LOCATION OF WELL (Report locations clearly and in accordance with any State requirements.*) At Surface 1880' FNL x 1745' FWEarmington Field Office									11 SEC, T, R, M, OR BLOCK AND SURVEY			
At top prod Interval re	eported below								OR AREA			
At total depth	•								"F" Sec. 35-T24N-R08W			
At total depth				14 PERMIT	r NO	DATE ISSUED	DATE ISSUED .			OR PARISH		
						1			San	NM		
					(Ready to prod)		18 ELEVATIONS (DF, RKB, RT, GR, ETC)*				19 ELEV CASINGHEAD	
5-24-07 20 TOTAL DEPTH, MD		9-07 21 PLUG BAG	CV T.D. MI		22 IF MULTIPL	6,8	42'	GL			<u></u>	
•		ì	KID, ML	J & I V D	HOW MANY		DRILLED BY	1	TARY TOOLS		CABLE TOOLS	
5724' MD 24 PRODUCING INTER			MD		TVD		<u> </u>	<u> X</u>			25 WAS DIRECTIONAL	
5224' - 5498' 26. TYPE ELECTRIC AN	ND OTHER LOC		al Dens		Resolution In						27 WAS WELL CORED	
23					ING RECORD (Rep							
CASING SIZE/GRADE		WEIGHT, LB /FT		DEPTH SET (MD)		HOLE SIZE	TOP OF CEMENT, CE			CORD	AMOUNT PULLED	
5 1/2"		15.5# J-55		5	716.5'	7 7/8"	1035 SKS 290 SKS					
8 5/8" 24# J-55			1-55	384'		12 1/4"	290 3		5KS		 	
				·							 	
29.		LIN	ER RECO	RD			30.		TUBING RE	CORD	<u> </u>	
SIZE TOP (MI				OM (MD)	SACKS CEMENT*	SCREEN (MD)	SIZE	DEPTH SET (MD)			PACKER SET (MD)	
							2 3/8"		5543.71	7		
31. PERFORATION RE	CORD (Interva	, size and numl	ber)			32	ACID, SHOT,	FRACTU	RE, CEMEN	Γ SQUEEZ	E, ETC.	
				SIZE <u>NUMBER</u>		DEPTH INTERVAL (MD)		AMOUNT AND KIND OF MATER				
5224'-5498'				.38 456		5224'-5498'		Pumped a total of 8000 gallons if 7 1/2% D				
									JSOL, Clay stabilizer, iron seq. and SS flowback s			
									56 gal of 70Q CP Delta200 w/exp frac fluid, 1858 sks 40 ottawa with BH coated 1858 sks w/expedite			
22.4						DDOD!		20/4U O	tawa with BH	coated 185	o sks w/expedite	
33.* DATE FIRST PRO		PRODUC	TION M	ETHOD ((Flowing, gas lift,		d type of pum	p)		L STATI	US (Producing or sh	
7-11-07 DATE OF TEST		URS TEST	EDCHO	KE SIZE	PROD'N. FOI	OH_BBLS.	GASMCI	7.	WATER-	BBI.	shut in GAS-OIL RATIO	
OI ILOI	1.10			1/4"	TEST PERIO	60		.	, A A/A'S			
FLOW, TUBING	PRESS CA	SING PRES	STICAL	CULATE		GASMC	F.	WAT	ERBBL.	OIL GR	AVITY-API (CORR	
		270		OUR RAT								
34. DISPOSITION	OF GAS (S	sold, used fo	or fuel, v	ented, etc.)				TEST WI	NESSED) BY 101 2 107	

33.* PRODUC DATE FIRST PRODUCTION PRODUCTION METHOD (Flowing, gas lift, pumping-7-11-07 HOURS TESTED CHOKE SIZE PROD'N. FOR DATE OF TEST OIL-BB TEST PERIO 1/4" 60 FLOW. TUBING PRESS CASING PRESS CALCULATED OIL-BBL. G 24-HOUR RA 270 34. DISPOSITION OF GAS (Sold, used for fuel, vented, etc.) 35. LIST OF ATTACHMENTS DIST. 3 36. I hereby certify that the forest oing and attached information is implete and correct as determined from all available records Administrartive Manager SIGNED TITLE

*(See Instructions and Spaces for Additional Data on Reverse Side)





drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and 38. GEOLOGIC MARKERS recoveries); FORMATION TOP BOTTOM DESCRIPTION, CONTENTS, ETC. TOP NAME TRUE MEAS. DEPTH Nacimiento Surface VERT. DEPTH Ojo Alamo 1062' Fruitland 1632' Pictured Cliffs 1822' Lewis 1951' Chacra 2198' Cliff House 3292' Menefee 3323' Point Lookout 4152' Mancos 4388' Gallup 5193'

37. SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals, and all