FORM APPRÓVED OMB NO. 1004-0137

## **UNITED STATES DEPARTMENT OF THE INTERIOR**

Submit in Duplicate\* (See other instructions

Expires: February 28, 1995 5. LEASE DESIGNATION AND SERIAL NO.

BUREAU OF LAND MANAGEMENT on reverse side)											NMSF-079527A					
WELL COMPLETION OR RECOMPLETION REPORT AND LOG*													16. IF INDIAN, ALLOTTEE OR TRIBE NAME			
a. TYPE OF WELL:	OIL WE		GAS WEL	X		DRY			<del>- ∠υ,</del> ∩∷	OTHER		1 2: 17		REEMENT NAI		
. TYPE OF COMPLE		LL.	****	-					U/	Jir.		-1 - 4		CHAMPLI		
NEW	wo	RK	DEE	P		PLUG		DIFF.	X	OTHER	2003	13117	9. API WE	LL NO.		
WELL	OVE	<u>R</u>	EN_		1	BACK		RESVR			₹1950°		$\overline{}$	<u>30-39-067</u>		
NAME OF OPERATOR														19 NELD AND POOL, OR WILDCAT  BLANCO MESA VERDE		
GREYSTONE ENERGY, INCORPORATED  ADDRESS AND TELEPHONE NO.  JAN 2000															MESA VERDE	
5802 US HIGHWAY 64 FARMINGTON NM 87401 (505) 632-8056														OR REA		
LOCTION OF WELL							<del></del>	<del></del>		megts)	* OIL	CON. DIV			R4W, (M)	
At surface				990, LMI				·			2	DIST. 3	1077			
At top prod. interval reported below SAME													12. COUN	TV OR	13. STATE	
At total dept	h SA	ME					,	14. PERM	THO.			5 I		H RA	NM	
DATE SPUDDED			EACHED					to prod.)	18. ELE		•	RT, GR, ETC.)*		19 ELEV. C/	ASINGHEAD	
11/29/62 12/20/62				11/05/99					6991' GR		T	WALC	ROTARY	T001.5	CABLE TOOLS	
. TOTAL DEPTH , MD & TVD 21. PI 8264'			PLUG, BA 822	UG, BACK T.D., MD & TVD 8229(*)			22. IF MULTIPLE CO			3 DRILLED BY		•	X	CABLE TOOLS		
4. PRODUCTION INTERVAL(S) OF THIS COMPLETIONTOP, BOTTOM, NAME (MD AND TVD)* 5559 - 6136*													25. WAS DIREC			
8. TYPE ELECTRIC	AND OTH	HER LOG	S RUN										27. WAS	WELL CORED		
8.	,			C/	SINC	RECOF	RD_	(Report all st	rings set i	in well))						
CASING SIZE/GRADE WEIGHT, LB./FT. DEPTH SET (MD) HOLE SIZE TOP OF CEMENT, CEMEN												ING RECO	RD	AMOUNT PULLED		
3-3/8"		48#		301'			17-1/4"			_		D TO SURFACE			<del> </del>	
-5/8"	32	32#		4024				11"		300 SA	CKS 50/50 -	TOC EST @ 2760'			+	
					-	<del> </del>						<del></del>	•			
).			LINER	RECOR	ECORD			3			30.	TUBING	RECO	RD		
SIZE	TO	TOP (MD)		BOTTOM (MD)		SACKS CEMENT		T* SCREEN (MI		SIZE		DEPTH SET (MD)		PACKER SET (MD)		
·1/2" - 15.5#	3914	14'		8264'		445 CIRC.				2-3/8"		5168.64'		4100'		
	Ĺ					54	5_				<u> </u>	<u> </u>				
PERFORATION R	ECORD	(Ir	terval, s	ize and n	umbe	7		32.					EMENT SQUEEZE, ETC.  INT AND KIND OF MATERIAL USED			
oint Lookou	. 50	76' <i>6</i>	3126'	17 hole	c 2	n dia		5876' - 61	PTH INTE	RVAL (N	D)	131,000 # 20/				
	_						di	3070 - 01	<del></del>			47,880 60 Q I				
1111100001111		5771' 17 holes, .30 di				5559' - 55	71'			75,000# 20/40 SAND						
·												38,700 60 Q	OAM (S	creened Out	)	
3.						/C1			JCTION					WELL STATUS	(Producing or	
ATE FIRST PRODU	CTION			истюм метнор <i>(Flowing, gas l</i> lowing					lift, pumpingsize and type of pump)					Prod. shut-in)		
11/2/99 DATE OF TEST NO TEST	HOURS			KE SIZE PROD		YN FOR PERIOD		OILBBL.		GASMCF		WATERBBL		GAS-OIL RATIO		
LOW TUBING PRES	ss cs	CSG PRESS		CALCULATED 24-HOUR RATE		OILE		J BBL	GAS-N		MCF	WATERBBL C		OIL GRAVITYAPI (CORE.)		
4. DISPOSITION OF GAS (Sold, used for fuel, vented, etc.)  SOLD  TEST WITNES													D BY	L. <u></u>		
5. LIST OF ATTACH		<u></u>		1												
6. I hereby certify the	the fore	egoins e	nd Stactus	Pintormation	is con	nplete and o	correct					ECHNICIA	N	DATE	January 21, 2000	
Title 18 I I S	C Se	ction	*(S	iee Instri	it a	ns and S	pace or a	es for Add	itional n kn∩	Data o	n Revers	e Side) fillfully to A	ACEB:	IFV) EQF	In RECORDENCY	
United States	s any	false	, fictitio	ous or f	raud	ulent s	tate	ments o	repre	esenta	itions a	s to any ma	tter wil	thin its juri	isdiction.	

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