	DEPA	RTM	T OF	THE	NTERIO	OR	,	nother in- ctions on crse side)	Exp	ires: Dece	. 1004-0137 ember 31, 1991 TON AND SERIA	CIS 1
			JF LAND						LC-0:	28793		
WELL C	OMPLETIC	ON OR	RECOM	<b>IPLETION</b>	REPOR	Į.At	AD LE	G:*:	6. IF INDIA	N, ALLO	TTEE OR TRIBE	NAME
		WELL X	GAR WELL	DRY				MAISIO	7. UNIT AG			
L TYPE OF C	OMPLETION:	DP1:0			Q11 S	1st S	1. 61		į.		LY UNIT	
2. NAME OF OPE	OVER 📋	EN DEED.	DACK	DIFF. BESVR.	] oArate_i	<u>a, NM</u>	88210	)-2834			SE NAME, WE	I I NO
						<u> </u>		<del></del>	285		<u>-</u> ,	JE
3. ADDRESS A	OB ENERGY ND TELEPHONE	CORPOR	ATION		<u> </u>		<del></del>		9. API WEL	L NO.	992C,	
PΛ	BOX 227	ADTROT	Λ 1 <b>\TM</b> O	0210					30-01	15- <del>29</del>	<del>93</del> 1	
T. INCATION OF	WELL (Report los	ation clea	rly and in acc	ozionce with	any State red	wiremen	12 ( ) Elec				OR WILDCAT	
	660 FSL	330 FE			$\mathcal{H}_{s}$	U -ru	7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4				N SR Q GR	
At top prod.	interval reported	below	SAME	,					OR ARE	L, Z., O	- ocock ant at	, 2 7 5 1
At total depti	CAME		DINIE									
	SAME		Ī	14. PERMIT P	10.	DATE	ISSUED		SEC.	19-TI	17S-R30E	
		•				1	.03(20	- 1	12. COUNTY PARISH	OR	13. STATE	
15. DATE SPUDDED	16. DATE T.D	REACHED	17. DATE C	OMPL. (Ready	to prod.)	S. ELE	VATIONS (	OF PKB P	EDDY	1 10 =	NM CASINGHEA	
2/4/98 20. TOTAL DEPTH, M	2/12/98		2/19/	/98			617 <b>'</b> G		r, GR, ETC.)*	19. 51	ALV. CASINGHEA	ıD
	21. 1		T.D., MD & TVD		LTIPLE COMP		23. INT		ROTARY TOO	LS	CABLE TOOL	<u></u>
4900 TRODUCING INT	ERVAL(S), OF TH	4780	7						0-4900 <b>'</b>	1		
4423-4800'		ANDE	TIONTOP, BC	TTOM, NAME	(MD AND TAD	•					WAS DIRECTION SURVEY MADE	MAL
			3							1	10	
6. TYPE ELECTRIC	AND OTHER LOG	B RUN					<del></del>			07		
SDSN, LML					,					NO	WELL CORED	
CASING SIZE/GRADI	WEIGHT, LI	. /	CASING	RECORD (Re		s set in	well)					—
8 5/8"			DEPTH SET ()	MD) H	OLE SIZE		OP OF CE	MENT. CEME	NTING RECORD		AMOUNT PULLI	
5 1/2"	<u>24#</u> 17#	-	390'		2 1/4"		50 SX			R	READY MIX	TO S
<u> </u>			<u>4893'</u>		7 7/8"	14!	50 SX				IRC 286 S	
				<del></del>		·				_	·	
9.		LINER	RECORD	· · · · · · · · · · · · · · · · · · ·		<del>'</del>	30.	TI.	BING RECO	DE:		
BIZE	TOP (MD)	BOTTOM	(MD) BAC	KS CEMENT*	SCREEN (M	(D)	SIZE		PROVIDENCE (AND )			<del></del>
							2 7/8'	·-	4362'	, <u> </u>	ACKER SET (M	
. PERFORATION RE	CORD (Interval,	is & Amelian	washer)	<del></del>						_	<del></del>	
	1	ACCEP	'TED'FOR F	RECORD	32.	ACII	D. SHOT,		E. CEMENT			
4423-4800' 20 SHOTS		MAR 2.3 1998			1 / / 0 0 / 0 0 0 0				UNT AND KIND OF MATERIAL USED			
					4423-4800 ACD W			/5000 GALS 15% NEFE ACID				
				13								
B.•			BLM									_
TB FIRST PRODUCT	ION   PROD	UCTION ME	THOD (Floreis	PROI	OU'CTION				<del></del>			_
2/25/98		PUMPI	THOD (Flowin	ty, yas itji, pi	imping—eize	and typ	e of pump	•)	WELL 8	TATUS (	Producing or	_
TE OF TEST	HOURS TESTED			ROD'N. FOR	OIL-BBL.		GAS-MCF		PRO	DD.		
2/26/98	24			SET PERIOD	1	1			VATER-BBL.	GAS	-OIL RATIO	_
W. TURING PRIME.	CABING PRESSU		ULATED OF	II,BBI	GAS-1	ICP.	<u>43</u>	19 ATERHB	77	or char	TT-API (CORE.)	_
DISPOSITION OF Q	19 (Sold word for	_ i			1		1		"	GEAVI	AATAFI (COEE.)	
SOLD	-= (DVIG, <b>BSEG ]01</b>	Juel, vent	ed, etc.)					TI	SE WITHESS	D BY	-	_
LIST OF ATTACHA	IENTS				<del></del>				SHANE	GRAY		
LOGS, DEVIA	TION SURVE	Y										_
I hereby certify	that the foregoin	g and atta	ched informa	tion is compl	ete and corre	t as de	terminad	from -17				_
SIGNED	rond a	<b>/</b> /	// Q	j				rtom Wil	avaliable reco	ords		
SIGNED!		re	-CO	TITLE _F	RODUCTIO	N CL	ERK		DATE	3/5/9	8	

OMB NO. 1004-013/ Expires: December 31, 1991

SURF

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

35.

				FORMATION	37. SUMMARY OF PORG drill-stem, tests, increcoveries):
	·			TOP	OUS ZONES: (
				HOTTOM	Show all important zon nterval tested, cushi
				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):
					ntervals; and all n pressures, and
C. C	•				38. GE
	The second base of the second	<u>-</u>	MEAS. DEPTH		GEOLOGIC MARKERS
			TRUE VERT. DEPTH	TOP	



## Artesia Fishing Tool Co., Inc.

Oll Wel PO Box 1370 505/746-6651

Oil Well Drilling Contractors (1370 Artesia.NM 88211-1370 -6651 746-3518 fax 748-2205

February 24, 1998

Marbob Energy Corporation PO Drawer 227 Artesia, NM 88211-0227

RE:

Burch Keely Unit #285

660' FSL & 330' FEL Sec. 19, T17S, R30E Eddy County, New Mexico

Gentlemen:

The following is a Deviation Survey for the above captioned well.

DEPTH	DEVIATION		
590'	3/4		
925'	1 1/2		
1446'	1		
2002'	1 3/4		
2501'	1 3/4		
2936'	1 3/4		
3434'	1 1/2		
3930'	1 1/4		
4460'	1 1/4		
4900'	1 1/4		

Very truly yours.

Eddie C. LaRue Vice President

STATE OF NEW MEXICO COUNTY OF EDDY

The foregoing was acknowledged before me

this 24th day of February, 1998.

Notary Publić

OFFICIAL SEAL
REGIMIA L. GARNER
ROTHER PUBLIC NEW MEXICO
ROTHER BOND FLEED WITH SECRETARY OF STATE
MY Commission Expires Lug. 30, 300

98\_880.DOC