	DEPAI	יט יRTM	711C	D ST	ATES	SUE NTERIC		DUPLICAT:	i	OMB	R APPROVED NO. 1004-0137 December 31, 1991	
	E	SUREAL	، ' F I ک	AND M	ANAGEM	TICTIC IFNT	אל		ns on 5. LE	ASE DESIG	NATION AND SERIAL N	
14511 00									L	C-0287	75B	
WELL CC	MPLETIO TO THE PROPERTY OF THE	N OR	RECC	OMPL	ETION	REPORT	ANI	LOG	* 6. IF		LLOTTEE OR TRIBE NAM	
a. TYPE OF WE	LL: ¢	OII.	ÇAR WELL				- 1116					
L TYPE OF COM		VELL E	weil.	Ш	DRY	Other			7 UN	IT AGREES	IENT NAME	
NEW XX	WORK T	DEED.	PLUG BACK		DIFF. DESVR.	Nother 1		Divisi	Ou	· 		
2. NAME OF OPERA			- BAT K	<u> </u>	RESVR.	711 18			*· *		EASE NAME, WELL N	
MARBOB EN	ERGY CORPO	ORATIO	on 🗸			atek 19	· ·	16-283	. BA	RNSDAI	LL FEDERAL #10	
3. ADDRESS AND	TELEPHONE	NO.				71.	· · ·			-015-2		
P.O. BOX	227, ARTES	SIA, N	M 88	210	(505) 7	48-3303					199/3	
At surface				accordu	nce with a	ny State requ	sircmente) •			PIRE; YESO	
	90 FNL 231		1				٨		11. 8	C., T., R.,	M., OR BLOCK AND BURYES	
At top prod. int		below				•			01	- AREA		
At total depth	AME AME						S. ()	sk ja				
J.	ATE			14.	PERMIT NO).	DATE IS	SI PD	<u>SF</u>	C. 27-	T17S- R29E	
						1			PA	UNTT OR	13. STATE	
. DATE SPUDDED	16. DATE T.D.	REACHED	17. DA	LE CON LI	L. (Ready)	to prod.) 1	S. ELEVAT	TIONS (DE D	ED KB. RT. GE. ET	DY	NM	
3/18/98 TOTAL DEPTH, MD	3/26/9)8	4,	/2/98		1.		555' GR	o. at, GE, E	(c.)• 18	. ELEV. CASINGHEAD	
	21. PL	UQ, BACK		מעד	22. IF MUI	LTIPLE COMPL		23. INTERVA		Y TOOLS	CABLE TOOLS	
4566 PRODUCING INTER	VAL(S). OF THE	4525	770::					DRILLED	0-452	5 '		
		, CONFE	110N—10	P. BOTTO	M, NAME (1	MD AND TYD)	•				25. WAS DIRECTIONAL SURVEY MADE	
4002-4393										ŀ	NO	
TYPE ELECTRIC A	ND OTHER LOGS	RUN										
LML, SDSN											WAS WELL CORED	
			CAS	ING REC	ORD (Rep	ort all string	A set in w	ell)		N		
ASING SIZE/GRADE	WRIGHT, LB.,	/FT.	DEPTH SE	T (MD)		LE SIZE			CEMENTING R	ECORD	AMOUNT PULLED	
8 5/8"	· · · · · · · · · · · · · · · · · · ·				12	1/4" 600 SX				READY MIX		
5 1/2"	<u>17#</u>	-	<u>4535</u>	<u>'</u>	_ 7 7	7/8"	1450	SX			CIRC 225 SX	
		-			_							
	 -	LINER I	RECORD				<u> </u>					
8122	TOP (MD)	BOTTOM		BACKE	CEMENT*	SCREEN (M	30		TUBING			
				,		OCKSEN (M	<i>0</i>)	SIZE				
									DEPTH SE		PACKER SET (MD)	
PERFORMENCE		100	C Daren	25 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	-060-	1		3/8"	3969		PACKER SET (MD)	
PERFORATION RECO	RD (Interval, si	ACG	alberi)		FCORD	32.		3/8"	3969			
PERFORATION RECO	RD (Interval, si				FOORD	32.	ACID.	3/8" SHOT. FRA	3969	ENT SQ	JEEZE, ETC.	
			APR S	10 10 10 10 10 10 10 10 10 10 10 10 10 1	FOORD		ACID.	3/8" SHOT. FRA	3969 CTURE, CEI	CENT SQU	JEEZE ETC.	
4002-4393				2 1 13	FCORD	DEPTH INT	ACID.	3/8" SHOT. FRA	3969 CTURE, CEI	CENT SQU	JEEZE, ETC.	
				3 1 13	FOORD	DEPTH INT	ACID.	3/8" SHOT. FRA	3969 CTURE, CEI	CENT SQU	JEEZE ETC.	
4002-4393'	18 ЅНОТ:	8	APR S		PROD	depth int	ACID.	3/8" SHOT. FRA	3969 CTURE, CEI	CENT SQU	JEEZE ETC.	
4002-43931	18 ЅНОТ:	8	APR S		PROD	depth int	ACID.	3/8" SHOT. FRA	3969 CTURE, CER AMOUNT AND D W/2000	MENT SQUENTS OF GALS	JEEZE ETC. MATERIAL USED 15% NE FE ACI	
4002-43931 PIRET PRODUCTION 4/8/98	18 SHOT:	CTION ME	APR S		PROD	4002-4	ACID.	3/8" SHOT. FRA	3969 CTURE, CEI AMOUNT AND D W/2000	MENT SQUENT SQUENT SALES	JEEZE ETC.	
4/8/98	18 SHOTS	CTION ME	APR	PROD'	PROD as lift, pus	depth int	ACID. SERVAL (M	3/8" SHOT. FRA	3969 CTURE, CEI AMOUNT AND D W/2000	KENT SQUENT SQUENT SALES	JEEZE ETC. MATERIAL USED 15% NE FE ACI) R (Producing or	
4/002-4393' FIRST PRODUCTION 4/8/98 OF TRET 4/10/98	18 SHOTS PRODU HOURS TESTED 24	CTION ME PUM CHOK	APR STHOD (FI	PROD'TEST	PRODI	UCTION	ACID. SERVAL (M	3/8" SHOT. FRA (D) AC	3969 CTURE. CEI AMOUNT AND D W/2000	KENT SQUENT SQUENT SALES	JEEZE ETC. MATERIAL USED 15% NE FE ACI	
4/002-4393' FIRST PRODUCTION 4/8/98 OF TRET 4/10/98	18 SHOTS	CTION ME PUM CHOK	APR	PROD'TEST	PRODI	UCTION mping—eize o	ACID. FERVAL (M 393'	3/8" SHOT. FRA (D) AC 27 pump) 8—MCF. 143	3969 CTURE. CEI AMOUNT AND D W/2000	KIND OF CALS CALS CALS CALS CALS CALS CALS CALS	JEEZE ETC. MATERIAL USED 15% NE FE ACI) R (Producing or	
4/8/98 OF THET 1 4/10/98 . TURING PRIME. C	18 SHOTS PRODU HOURS TESTED 24 FABING PRESSURE	CTION ME PUM CHOK	APR STHOD (F)	PROD'TEST	PRODI	CCTION mping—eize of	ACID. FERVAL (M 393'	3/8" SHOT. FRA (D) AC 27 pump) 8—MCF. 143	3969 CTURE. CER AMOUNT AND D W/2000	KIND OF CALS CALS CALS CALS CALS CALS CALS CALS	JEEZE ETC. MATERIAL USED 15% NE FE ACI) Responding or Gas-Oil Ratio	
4/002-4393' FIRST PRODUCTION 4/8/98 OF TRET 4/10/98	18 SHOTS PRODU HOURS TESTED 24 FABING PRESSURE	CTION ME PUM CHOK	APR STHOD (F)	PROD'TEST	PRODI	CCTION mping—eize of	ACID. FERVAL (M 393'	3/8" SHOT. FRA (D) AC 27 pump) 8—MCF. 143	3969 CTURE, CER AMOUNT AND D W/2000 PF WATER— 7 R—-HBL.	KIND OF CALS ELL STATU SAME-IN) (OI) BBL. OIL G	JEEZE ETC. MATERIAL USED 15% NE FE ACI) (Producing or GAS-OIL RATIO EAVITY-API (CORE.)	
FIRST PRODUCTION 4/8/98 OF TEST 4/10/98 TUBING PRESS. CO	18 SHOT: PRODU HOURS TESTED 24 Casing Pressure (Sold, used for j	CTION ME PUM CHOK 24-Ho	APR STHOD (F)	PROD'TEST	PRODI	CCTION mping—eize of	ACID. FERVAL (M 393'	3/8" SHOT. FRA (D) AC 27 pump) 8—MCF. 143	3969 CTURE, CER AMOUNT AND D W/2000 PF WATER— 7 R—-HBL.	KIND OF CALS CLL STATUS AND CONT. COL GO OIL G	JEEZE ETC. MATERIAL USED 15% NE FE ACI) (Producing or GAS-OIL RATIO EAVITY-API (CORE.)	
FIRST PRODUCTION 4/8/98 OF TEST 4/10/98 TUBING PRESS. CO DISTOR ATTACHMENT LOGS, DEVI	18 SHOTS N PRODU HOURS TESTED 24 (Sold, used for) NTS ATION SURV	CTION ME PUM CHOK 24-HO fuel, vente	APR STHOD (FI	PROD'	PRODU production of the production of the produ	UCTION OIL—BBL. 63 GAS—M	ACID. FERVAL (M 393' Ind type of	3/8" SHOT. FRA (D) AC AC SHOT. 43 WATEL	3969 CTURE. CER AMOUNT AND D W/2000 WATER- 7 RHBL.	ELL STATUS AND OF OIL G	JEEZE ETC. MATERIAL USED 15% NE FE ACI) (Producing or GAS-OIL RATIO EAVITY-API (CORE.)	
FIRST PRODUCTION 4/8/98 OF TEST 4/10/98 TUBING PRESS. CO	18 SHOTS N PRODU HOURS TESTED 24 (Sold, used for) NTS ATION SURV	CTION ME PUM CHOK 24-HO fuel, vente	APR STHOD (FI	PROD'	PRODU production of the production of the produ	UCTION OIL—BBL. 63 GAS—M	ACID. FERVAL (M 393' Ind type of	3/8" SHOT. FRA (D) AC AC SHOT. 43 WATEL	3969 CTURE. CER AMOUNT AND D W/2000 WATER- 7 RHBL.	ELL STATUS AND OF OIL G	JEEZE ETC. MATERIAL USED 15% NE FE ACI) (Producing or GAS-OIL RATIO EAVITY-API (CORE.)	

UNITED STATES

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				NAME	38. GE(
		51 3		MEAS. DEPTH	GEOLOGIC MARKERS
				 TRUE VERT. DEPTH	



Artesia Fishing Tool Co., Inc.

505/746-6651

Oil Well Drilling Contractors PO Box 1370 Artesia. NM 88211-1370 746-3518 fax 748-2205

April 8, 1998

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

RE:

Barnsdale Federal #10 990' FNL & 2310' FEL

Sec. 27, T17S, R29E Eddy County, New Mexico

Gentlemen:

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

DEPTH	DEVIATION		
400'	1		
892 [,]	1 3/4		
1105'	1 1/4		
1381'	3/4		
1912'	1		
2500'	3/4		
2969'	1		
3497'	1 1/4		
3989'	1		
4566'	<u>i</u>		

Very truly yours,

Eddie C. LaRue Vice President

STATE OF NEW MEXICO COUNTY OF EDDY

The foregoing was acknowledged before me this 8th day of April, 1998.

Notary Public

OFFICIAL SEAL REGINIA L. CARNER NOTARY PUBLIC - MEN MEXICO NOTARY BOND FILED WITH SECRETARY OF STATE

My Commission Expires Clug. 30, 2000

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