$\sum_{i=1}^{n}$						2	· -	· · · / /	
		·				*.	· ·.	1161	Form C-142
District I - (505) 393-6161	•		New M		~	. ·			Date 06,99
1625 N. French Dr Hobbs, NM 88241-1980	Energy M					epartm	nent	eta	BMIT ORIGINAL
Distret 11 - (505) 748-1283			Conservat				E h .	501	PLUS 2 COPIES
811 S. First Artesia, NM 88210			040 South Pa				LI LI	Ţ	THE SANTA FE
<u>District III</u> - (505) 334-6178 1000 Rio Brazos Road		S2	inta Fc, New 1 (505) 82		CUC	AL IC	32019	99	OFFICE
Aztec, NM 87410 District IV - (505) 827-7131			(505) 02			AUC	3200		
								I DE ASIGNI	
		APPLIC	ATION FOR	NEW WI	ELL STATI	<u>JS</u> ANGE	HVAIIO	( BARDING AND	
I. Operator and V	Vell								
Operator name & address MARBOB ENERGY CC						· · ·	OGRID N	umber	
P.O. BOX 227	AI ORATION	:							
ARTESIA, NM 882	.10			•				14049	
Contact Party ROBIN COCKRUM						•	Рһоле	505-748-3	303
Property Name				. <u></u>	Well Numb	er /	API Numb	er	
BURCH KEELY UNIT	the second s				296Y	1 5 4 8 8 4		30-015-30	/04
UL Section Townshi P 19 17S	P Range Feet Fr 30E 245	om The	North/South L SOUTH		From The 85	EAS	est Line T	County ED	DY
II. Date/Time Info									
1 1 1	pud Time 4:00 P.M.	Date Com 8/12/		Pool CRE	G JACKSC	N SR O	GRBG	SA	
III. Attach copies of	of Form C-103 or I		A second s		and the second se				orm C-105 or
Federal Form 3	3160-4 showing w	ell was co	mpleted as a	a produce	er.	-			
IV. Attach a list of V. AFFIDAVIT:	all working interes	st owners	with their pe	rcentage	interests.				
	· · · · · · · · · · · · · · · · · · ·				•		· · · · · · · · · · · · · · · · · · ·		
State of <u>NEW</u>	MEXICO	)		· 7.			-		
County of	v	SS.							
	<u>/1</u>	<b>)</b>							
ROBIN COCKRU	<u>IM</u> being first duly	sworn, up	on oath stat	es:					
1. lam th	e Operator, or au	thorized r	enrecentativ	a of the (	berator of	f the abo	we_refet	enced well	
	best of my knowle								
lamente Pohi	A COAKH		Title PRO	DUCTTO	J ANALVS	r	Def	<b>a</b> 8/18	3/99
Signature <u>(XOD)</u>				~			Dat	e	
SUBSCRIBED AND SV	VORN TO before	me this	8 <sup>1</sup> day d	of <u>Auc</u>	<u>Just, 19</u>	<u>199</u> .	Λ		
			Y	Min	4.4	MC	ť.,	ra	
	710	-	<u> </u>	y Public		<u>'</u> ['	$\frac{1}{2}$		
My Commission expire	<u>s: 3-19-0</u>	) <u> </u>		,				<u> </u>	
FOR OIL CONSERVAT	ION DIVISION O	SEONLY	:						_
	ON OF APPROVA		•						•
	is hereby approved etary of the Taxation					a New W	/ell. By c	opy hereof; 1	he Division
·		n ang itevi							
Signature	Tol /	T	itle I c	0.				Date OCT 1	1999
Mary	phinh		1.t	Spec					1929
				T					1,100
VII. DATE OF NOTIF	ICATION TO THE	SECRETA	RY OF THE T	AXATION	AND REVE	ENUE DE	PARTME		<del>// <sup>-</sup>/ ]</del>
			· · ·		<b>.</b>		•		• •
NOTICE: The opera	tor must notify	all work	king interes	st owne	rs of this	New W	lell cer	tification.	
						P	NZV	20064	29313
						Γ			

<b>b</b>	∑	OPERAT 'S COPY	
	UNITED STATES RTMENT OF THE INTERIOR AU OF LAND MANAGEMENT	JUL 28 1999	FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993
	·	· · ·	5. Lease Designation and Serial No. LC-028793C
o not use this form for proposals	TICES AND REPORTS ON WEL s to drill or to deepen or reentry ON FOR PERMIT-" for such pro	to a different reservoir.	6. If Indian, Allottee or Tribe Name
I. Type of Well	BMIT IN TRIPLICATE		7. If Unit or CA, Agreement Designation BURCH KEELY UNIT
Oil Gas Other      Well Well Other  2. Name of Operator			8. Well Name and No. BURCH KEELY UNIT #296Y
MARBOB ENERGY CORPORATION			9. API Well No.
B. Address and Telephone No. P.O. BOX 227, ARTESIA, NM 88210	505-748-3303	-	10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Su	urvey Description)		GRBG JACKSON SR Q GRBG SA
245 FSL 1185 FEL, SEC. 19-T17S-R3	OE UNIT P		11. County or Parish, State
	·	* 	EDDY, NM
2. CHECK APPROPRIATE E	BOX(s) TO INDICATE NATURE (	OF NOTICE, REPORT, OF	
TYPE OF SUBMISSION		TYPE OF ACTION	
Notice of Intent	Abandonmen		Change of Plans
X Subsequent Report	Recompletion		New Construction
	Casing Repair		Water Shut-Off
Final Abandonment Notice	Altering Casin		Conversion to Injection
	X Other SPU	D, CMT CSG	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
SPUD WELL @ 4:00 P.M. 7/20/99. DR THIXSET & 225 SX PREM PLUS, PLU DATED 8/20/96.	LD 12 1/4" HOLE TO 430', RAN 10 J G DOWN @ 10:00 P.M., CIRC 130 S	TS OF 8 5/8" 24# J-55 CSG X TO SURF. WOC 18 HRS,	TO 421', CMTD W/200 SX TOOK OPTION 2 PER TEST
		ACCEP	P22 228 226 625
		NUCEP	TED FOR RECORD
·		J	JL 27 1999
	· .		BLM
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4. I hereby een ify that the foregoing is true and con signed		ANALYST	Date 07/23/99
Approved by	Title		Date
Conditions of approval, if any:	INU		ENTERED IN AFMSS
tle 18 U.S.C. Section 1001, makes it a crime for an	y person knowingly and willfully to make to an	y department or agency of the United	
atements or representations as to any matter within	n its jurisdiction.	, 	

Form 3160-4 (July 1992)						IN DUPLICA		~ ~ ~	D 440	PROVED
(3019 1992)		RTMEN	IT OF	THE INTE		structi	other in- ions on se side)	Expire	s: Febr	1004-0137 uary 28, 1995 DN AND SERIAL N
					11		1		.C-028	793C
WELL CO	MPLETIC				N REPOR	RT AND LO	DG*	6. IF INDIAN, A	LLOTT	E OR TRIBE NAM
<ul><li>1a. TYPE OF WELL:</li><li>b. TYPE OF COMPL</li></ul>	ETION:		GAS	DRY	Other			7. UNIT AGREE	EMENT	NAME
	WORK	DEEP EN	PLUG -		Other		• •	BURC	CH KE	ELY UNIT
2. NAME OF OPERAT		<u> </u>	BACK	_ RESVR				8. FARM OR LI	EASE N	AME, WELL NO.
MARBOB ENE		ORATION								UNIT #296Y
3. ADDRESS AND TE	LEPHONE NO.						······································	9. API WELL N		30704
P.O. BOX 227						-	÷			
4. LOCATION OF WE	LL (Report locati	on clearly and	in accordan	ice with any State	requirements)*	· · · · · · · · · · · · · · · · · · ·		10. FIELD AND		ISR Q GRBG S
At surface 245 FSL 11 At top prod. interv		N			-					BLOCK AND SUR
SAME			•				٠.	SEC	. 19-T	17S-R30E
At total depth				14. PERMIT N	0.	DATE ISSUED		12. COUNTY OR		
SAME			,					EDDY		NM
15. DATE SPUDDED 07/20/99	16. DATE T.E 07/30/99		17. DATE 08/12	COMPL. (Ready 2/99	to prod.) 18	B. ELEVATIONS (DE 361	F, RKB, RT 6' GR	, GE, ETC.)*	19. EL	EV. CASINGHEAD
20. TOTAL DEPTH, M 4049'	D&TVD 21.	PLUG, BACK		VD 22. IF MUL HOW N	TIPLE COMPL., IANY*		LED BY	ROTARY TOOL		CABLE TOOLS
24. PRODUCING INTE	RVAL(S), OF TH			TTOM, NAME (MD	AND TVD)*		>	· · · · · · · · · · · · · · · · · · ·	25.	WAS DIRECTIONA
441/-4/5/ SA	N ANDRES									No
26. TYPE ELECTRIC		S RUN				· · · · · · · · · · · · · · · · · · ·			27. WA	No s well cored No
		SS RUN	CASI	NG RECORD (Re	eport all strings	s set in well)	<u></u>		27. WA	S WELL CORED
26. TYPE ELECTRIC CSNG, SDL 28. CASING SIZE/GRAD	AND OTHER LOG	-	CASII DEPTH SET	NG RECORD ( <i>Re</i> (MD) He	eport all strings DLE SIZE		ENT, CEM	ENTING RECO		S WELL CORED
26. TYPE ELECTRIC CSNG, SDL 28. CASING SIZE/GRAD 8 5/8"	AND OTHER LOG E WEIGHT, L 24	.B./FT.	DEPTH SET 421	(MD) H(	OLE SIZE		ENT, CEM			S WELL CORED NO AMOUNT PULLE CIRC 130 S
26. TYPE ELECTRIC CSNG, SDL 28. CASING SIZE/GRAD	AND OTHER LOG E WEIGHT, L	.B./FT.	DEPTH SET	(MD) H(	OLE SIZE	TOP OF CEM	ENT, CEM			S WELL CORED NO AMOUNT PULLE
26. TYPE ELECTRIC CSNG, SDL 28. CASING SIZE/GRAD 8 5/8"	AND OTHER LOG E WEIGHT, L 24	.B./FT. ( # #	DEPTH SET 421 4930	(MD) H(	OLE SIZE	TOP OF CEME 425 SX	······	ENTING RECO	RD	S WELL CORED NO AMOUNT PULLE CIRC 130 S
26. TYPE ELECTRIC / CSNG, SDL 28. CASING SIZE/GRAD 8 5/8" 5 1/2"	AND OTHER LOG E WEIGHT, L 24	.B./FT. # # LINER f	DEPTH SET 421 4930 RECORD	(MD) H(	OLE SIZE 12 1/4" 7 7/8"	TOP OF CEMI 425 SX 1500 SX 30	T	ENTING RECO	RD RD	S WELL CORED NO AMOUNT PULLE CIRC 130 S
26. TYPE ELECTRIC / CSNG, SDL 28. CASING SIZE/GRAD 8 5/8" 5 1/2" 29.	E WEIGHT, L 24	.B./FT. ( # #	DEPTH SET 421 4930 RECORD	(MD) H(	OLE SIZE 12 1/4" 7 7/8"	TOP OF CEMI 425 SX 1500 SX 30	T	ENTING RECO	RD RD	S WELL CORED NO AMOUNT PULLE CIRC 130 S CIRC 208 S
26. TYPE ELECTRIC / CSNG, SDL 28. CASING SIZE/GRAD 8 5/8" 5 1/2" 29. SIZE	AND OTHER LOG E WEIGHT, L 24 17 17 TOP (MD)	.B./FT. # # LINER F BOTTOM	DEPTH SET 421 4930 RECORD 1 (MD)	(MD) H(	DLE SIZE 12 1/4" 7 7/8" SCREEN (M	TOP OF CEMI 425 SX 1500 SX 30. D) SIZE 2 7/8	T C	ENTING RECO UBING RECOP DEPTH SET (MD 4358'	RD RD RD	S WELL CORED NO AMOUNT PULLE CIRC 130 S CIRC 208 S PACKER SET (M
26. TYPE ELECTRIC / CSNG, SDL 28. CASING SIZE/GRAD 8 5/8" 5 1/2" 29. SIZE 31. PERFORATION R	E WEIGHT, L 24 17 TOP (MD) ECORD (Interval	.B./FT. # # LINER F BOTTOM	DEPTH SET 421 4930 RECORD 1 (MD)	(MD) H(	DLE SIZE 12 1/4" 7 7/8" SCREEN (M 32.	TOP OF CEMI 425 SX 1500 SX 30. D) SIZE 2 7/8 ACID, SHOT,	T T FRACTUR	ENTING RECO UBING RECOP DEPTH SET (MD 4358' RE, CEMENT S	RD RD ) ;QUEE	S WELL CORED NO AMOUNT PULLE CIRC 130 S CIRC 208 S PACKER SET (M ZE, ETC.
26. TYPE ELECTRIC / CSNG, SDL 28. CASING SIZE/GRAD 8 5/8" 5 1/2" 29. SIZE	E WEIGHT, L 24 17 TOP (MD) ECORD (Interval	.B./FT. # # LINER F BOTTOM	DEPTH SET 421 4930 RECORD 1 (MD)	(MD) H(	DLE SIZE 12 1/4" 7 7/8" SCREEN (M 32. DEPTH IN	TOP OF CEMI 425 SX 1500 SX 30. D) SIZE 2 7/8 ACID, SHOT, TERVAL (MD)	T E FRACTUF	ENTING RECO UBING RECOP DEPTH SET (MD 4358' RE, CEMENT S	RD RD ) SQUEES	S WELL CORED NO AMOUNT PULLE CIRC 130 S CIRC 208 S PACKER SET (M ZE, ETC. TERIAL USED
26. TYPE ELECTRIC / CSNG, SDL 28. CASING SIZE/GRAD 8 5/8" 5 1/2" 29. SIZE 31. PERFORATION R	E WEIGHT, L 24 17 TOP (MD) ECORD (Interval	.B./FT. # # LINER F BOTTOM	DEPTH SET 421 4930 RECORD 1 (MD)	(MD) H(	DLE SIZE 12 1/4" 7 7/8" SCREEN (M 32. DEPTH IN	TOP OF CEMI 425 SX 1500 SX 30. D) SIZE 2 7/8 ACID, SHOT, TERVAL (MD)	T E FRACTUF	ENTING RECO UBING RECOF DEPTH SET (MD 4358' RE, CEMENT S DUNT AND KIND	RD RD ) SQUEES	S WELL CORED NO AMOUNT PULLE CIRC 130 S CIRC 208 S PACKER SET (M ZE, ETC. TERIAL USED
26. TYPE ELECTRIC / CSNG, SDL 28. CASING SIZE/GRAD 8 5/8" 5 1/2" 29. SIZE 31. PERFORATION R	E WEIGHT, L 24 17 TOP (MD) ECORD (Interval	.B./FT. # # LINER F BOTTOM	DEPTH SET 421 4930 RECORD 1 (MD)	(MD) H	DLE SIZE 12 1/4" 7 7/8" SCREEN (M 32. DEPTH IN	TOP OF CEMI 425 SX 1500 SX 30. D) SIZE 2 7/8 ACID, SHOT, TERVAL (MD)	T E FRACTUF	ENTING RECO UBING RECOF DEPTH SET (MD 4358' RE, CEMENT S DUNT AND KIND	RD RD ) SQUEES	S WELL CORED NO AMOUNT PULLE CIRC 130 S CIRC 208 S PACKER SET (M ZE, ETC. TERIAL USED
26. TYPE ELECTRIC / CSNG, SDL 28. CASING SIZE/GRAD 8 5/8" 5 1/2" 29. SIZE 31. PERFORATION RI 4417-4757' 20 S	AND OTHER LOG E WEIGHT, L 24 17 TOP (MD) ECORD (Interval SHOTS	.B./FT. # # LINER f BOTTOM , size and num	A21 4930 RECORD 1 (MD)	(MD) H	DLE SIZE 12 1/4" 7 7/8" SCREEN (M 32. DEPTH IN 441 DUCTION	TOP OF CEMI 425 SX 1500 SX 30. D) SIZE 2 7/8 ACID, SHOT, TERVAL (MD) 7-4757	T E FRACTUF	ENTING RECO UBING RECOP DEPTH SET (MD 4358' RE, CEMENT S DUNT AND KIND 2000 GALS WELL ST	RD RD ) SQUEES OF MA 15% N	S WELL CORED NO AMOUNT PULLE CIRC 130 S CIRC 208 S PACKER SET (M ZE, ETC. TERIAL USED
26. TYPE ELECTRIC CSNG, SDL 28. CASING SIZE/GRAD 8 5/8" 5 1/2" 29. SIZE 31. PERFORATION RI 4417-4757' 20 S 33.	AND OTHER LOG E WEIGHT, L 24 17 TOP (MD) ECORD (Interval SHOTS	.B./FT. # # LINER f BOTTOM , size and num	A21 4930 RECORD 1 (MD)	(MD) H	DLE SIZE 12 1/4" 7 7/8" SCREEN (M 32. DEPTH IN 441 DUCTION	TOP OF CEMI 425 SX 1500 SX 30. D) SIZE 2 7/8 ACID, SHOT, TERVAL (MD) 7-4757	T E FRACTUF	ENTING RECO UBING RECOF DEPTH SET (MD 4358' RE, CEMENT S DUNT AND KIND 2000 GALS	RD RD ) SQUEES OF MA 15% N	S WELL CORED NO AMOUNT PULLE CIRC 130 S CIRC 208 S PACKER SET (M ZE, ETC. TERIAL USED NEFE ACID
26. TYPE ELECTRIC CSNG, SDL 28. CASING SIZE/GRAD 8 5/8" 5 1/2" 29. SIZE 31. PERFORATION R 4417-4757' 20 S 33. DATE FIRST PRODUC 08/16/99 DATE OF TEST 08/17/99	AND OTHER LOG E WEIGHT, L 24 17 TOP (MD) ECORD (Interval SHOTS TION PF P( HOURS TEST 24	BJFT. # # LINER F BOTTOM , size and num , size and num JMPING FED CHC	DEPTH SET 421 4930 RECORD 1 (MD) ther)	(MD) H	DLE SIZE 12 1/4" 7 7/8" SCREEN (M 32. DEPTH IN 441 DUCTION	TOP OF CEMI 425 SX 1500 SX 30. D) SIZE 2 7/8 ACID, SHOT, TERVAL (MD) 7-4757	F.	ENTING RECO UBING RECOP DEPTH SET (MD 4358' RE, CEMENT S DUNT AND KIND 2000 GALS WELL ST	RD RD ) SQUEE2 ) OF MA 15% N ATUS ( <i>i</i> <i>n</i> )	S WELL CORED NO AMOUNT PULLE CIRC 130 S CIRC 208 S PACKER SET (M PACKER SET (M ZE, ETC. TERIAL USED NEFE ACID
26. TYPE ELECTRIC CSNG, SDL 28. CASING SIZE/GRAD 8 5/8" 5 1/2" 29. SIZE 31. PERFORATION R 4417-4757' 20 S 33. DATE FIRST PRODUC 08/16/99 DATE OF TEST 08/17/99	AND OTHER LOG E WEIGHT, L 24 17 TOP (MD) ECORD (Interval SHOTS TION PF P( HOURS TEST 24	BJFT. # # LINER F BOTTOM , size and num , size and num JMPING TED CHC SURE CALC 24-H	DEPTH SET 421 4930 RECORD 1 (MD) ber) ber) ETHOD ( <i>Fi</i> DKE SIZE CULATED OUR RATE	(MD) Hi SACKS CEMENT SACKS CEMENT PROD DWING, gas lift, put PROD'N FOR	DLE SIZE 12 1/4" 7 7/8" SCREEN (M 32. DEPTH IN 441 DUCTION mping-size and the OILBBL. 36	TOP OF CEMI 425 SX 1500 SX 30. D) SIZE 2 7/8 ACID, SHOT, TERVAL (MD) 7-4757' type of pump) GASMC 57	F.	ENTING RECO UBING RECOP DEPTH SET (MD 4358' RE, CEMENT S DUNT AND KIND 2000 GALS WELL ST shut-in WATERBBL. 621	RD RD ) GQUEE2 ) OF MA 15% N ( <i>n</i> ) G	S WELL CORED NO AMOUNT PULLE CIRC 130 S CIRC 208 S PACKER SET (M ZE, ETC. TERIAL USED NEFE ACID Producing or PROD
26. TYPE ELECTRIC CSNG, SDL 28. CASING SIZE/GRAD 8 5/8" 5 1/2" 29. SIZE 31. PERFORATION R 4417-4757' 20 S 33. * DATE FIRST PRODUC 08/16/99 DATE OF TEST 08/17/99 FLOW. TUBING PRESS. 34. DISPOSITION OF C	AND OTHER LOG E WEIGHT, L 24 17 TOP (MD) ECORD (Interval SHOTS TION PF PU HOURS TEST 24 CASING PRES	BJFT. # # LINER F BOTTOM , size and num , size and num JMPING FED CHC SURE CALC 24-H	DEPTH SET 421 4930 RECORD 1 (MD) ber) ETHOD (Fro DKE SIZE CULATED OUR RATE	(MD) He	DLE SIZE 12 1/4" 7 7/8" SCREEN (M 32. DEPTH IN 441 DUCTION mping-size and the OILBBL. 36	TOP OF CEMI 425 SX 1500 SX 30. D) SIZE 2 7/8 ACID, SHOT, TERVAL (MD) 7-4757' type of pump) GASMC 57	F. 7 NATERB	ENTING RECOP UBING RECOP DEPTH SET (MD 4358' RE, CEMENT S DUNT AND KIND 2000 GALS WELL ST shut-in WATERBBL. 621 BL. (1) TEST WITNESSE	RD RD ) GQUEE ) OF MA 15% M 15% M 7ATUS ( // // // // // // // // // // // // //	S WELL CORED NO AMOUNT PULLE CIRC 130 S CIRC 208 S PACKER SET (M PACKER SET (M ZE, ETC. TERIAL USED NEFE ACID Producing or PROD AS-OIL RATIO
26. TYPE ELECTRIC CSNG, SDL 28. CASING SIZE/GRAD 8 5/8" 5 1/2" 29. SIZE 31. PERFORATION R 4417-4757' 20 S 33. * DATE FIRST PRODUC 08/16/99 DATE OF TEST 08/17/99 FLOW. TUBING PRESS. 34. DISPOSITION OF C SOLD	AND OTHER LOG E WEIGHT, L 24 17 TOP (MD) ECORD (Interval SHOTS TION PF P( HOURS TEST 24 CASING PRES BAS (Sold, used	BJFT. # # LINER F BOTTOM , size and num , size and num JMPING FED CHC SURE CALC 24-H	DEPTH SET 421' 4930 RECORD 1 (MD) ber) (MD) (MD) (MD) (MD) (MD) (MD) (MD) (MD	(MD) He	DLE SIZE 12 1/4" 7 7/8" SCREEN (M 32. DEPTH IN 441 DUCTION mping-size and the OILBBL. 36 GAS	TOP OF CEMI 425 SX 1500 SX 30. D) SIZE 2 7/8 ACID, SHOT, TERVAL (MD) 7-4757 type of pump) GASMC 57 MCF. V	F. 7 NATERB	ENTING RECOP UBING RECOP DEPTH SET (MD 4358' RE, CEMENT S DUNT AND KIND 2000 GALS WELL ST shut-in WATERBBL. 621 BL. (	RD RD ) GQUEE ) OF MA 15% M 15% M 7ATUS ( // // // // // // // // // // // // //	S WELL CORED NO AMOUNT PULLE CIRC 130 S CIRC 208 S PACKER SET (M PACKER SET (M ZE, ETC. TERIAL USED NEFE ACID Producing or PROD AS-OIL RATIO
26. TYPE ELECTRIC / CSNG, SDL 28. CASING SIZE/GRAD 8 5/8" 5 1/2" 29. SIZE 31. PERFORATION R 4417-4757' 20 S 33. • DATE FIRST PRODUC 08/16/99 DATE OF TEST 08/17/99 FLOW. TUBING PRESS. 34. DISPOSITION OF C	AND OTHER LOC E WEIGHT, L 24 17 TOP (MD) ECORD (Interval SHOTS SHOTS TION PF P( HOURS TEST 24 CASING PRES GAS (Sold, used IENTS	B./FT. # # LINER F BOTTOM , size and num , size and num JMPING TED CHC SURE CALL 24-H for fuel, vente	DEPTH SET 421' 4930 RECORD 1 (MD) ber) (MD) (MD) (MD) (MD) (MD) (MD) (MD) (MD	(MD) Hi SACKS CEMENT SACKS CEMENT PROD PROD owing, gas lift, put PROD'N FOR TEST PERIOD NEST PERIOD NEST PERIOD NEST PERIOD	DLE SIZE 12 1/4" 7 7/8" SCREEN (M 32. DEPTH IN 441 DUCTION mping-size and the OILBBL. 36 GAS	TOP OF CEMI 425 SX 1500 SX 30. D) SIZE 2 7/8 ACID, SHOT, TERVAL (MD) 7-4757 type of pump) GASMC 57 MCF. V	F. 7 NATERB	ENTING RECOP UBING RECOP DEPTH SET (MD 4358' RE, CEMENT S DUNT AND KIND 2000 GALS WELL ST shut-in WATERBBL. 621 BL. (1) TEST WITNESSE	RD RD ) GQUEE ) OF MA 15% M 15% M 7ATUS ( // // // // // // // // // // // // //	S WELL CORED NO AMOUNT PULLE CIRC 130 S CIRC 208 S PACKER SET (M PACKER SET (M ZE, ETC. TERIAL USED NEFE ACID Producing or PROD AS-OIL RATIO

SIGNED	Kobir	Colum	TITLE PRODUCTION ANALYST	DA

## DATE 08/18/99

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

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

-37. SUMMARY OF PC	DROUS ZONES: (Show all im	portant zones of porosi	ty and contents thereof	; cored intervals; and all
drill-stem, tests, in	cluding depth interval tested,	cushion used, time tool	open, flowing and shut	-in pressures, and
recoveries):				

,	FORMATION	ТОР	BOTTOM	DESCRIPTION, CONTENTS, ETC.
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38. GEC	LOGICAL MARKERS	5	38.	GEOLOGICAL MARKERS		
	T	OP	·	ТОР		
NAME	MEAS. DEPTH TRUE VERT. DEPTH		NAME	MEAS. DEPTH	TRUE VERT. DEPTH	
YATES	1157'		• •			
QUEEN	2090'					
SAN ANDRES	2853'	•	r' :			
GLORIETTA	4328'	:				

## MARBOB ENERGY CORPORATION BURCH KEELY UNIT #296Y 245 FSL 1185 FEL, SEC. 19-T17S-R30E 30-015-30704

Working Interest OwnerPercentage InterestsMarbob Energy Corporation<br/>P.O. Box 227<br/>Artesia, NM 8821023.75%Pitch Energy Corporation<br/>P.O. Box 304<br/>Artesia, NM 8821071.25%Miller & Dastarac, Inc.<br/>2308 Sierra Vista<br/>Artesia, NM 882105.00%

100.00%