Submit To Appropria State Lease - 6 copies		State of New Mexico					Form C-105							
Fee Lease - 5 copies		En	Energy, Minerals and Natural Resources					TUET I ADI	NO	Re	evised June	10, 2003		
District I 1625 N. French Dr., I							WELL API NO. 30-015-33089							
District II 1301 W. Grand Aven	0	Oil Conservation Division					5. Indicate Type of Lease							
District III 1000 Rio Brazos Rd.,		1220 South St. Francis Dr.					STATE X FEE							
District IV 1220 S. St. Francis D		ns l	Santa Fe, NM 87505					State Oil & Gas Lease No. B2613						
			RECOMPLETION REPORT AND LOG					32013						
la. Type of Well:								7. Lease Name	or Unit Ag	reement Na	me	24.00.000		
OIL WE	LL GAS W	ELL LXI DRY	′. <u>П</u>	OTHER			-							
b. Type of Completion: NEW WORK DEEPEN PLUG DIFF. WELL OVER BACK RESVR. OTHER RE-ENTRY									OXY SPUMONI STATE					
2. Name of Operator									8. Well No. JUL 1 6 2004					
MARBOB ENERGY CORPORATION									1					
3. Address of Oper		9. Pool name			1 OPB OFTEN									
								FREN; CISCO-CANYON						
PO BOX 227, ARTESIA, NM 88211-0227 4. Well Location									FREN; CISCO-CANTON					
Unit Letter	Р.	990 Feet Fro	m The	SOUTH	Lin	e and	99	0 Fe	et From Th	- E/	AST	Line		
·			_						ce i tom in		-			
Section	16	Townshipsched 12	p Date Co	17S Ra	inge	31E Flevations		NMPM	etc.)	EDDY		ounty		
	Date Spudded 11. Date T.D. Reached 12. Date Compl. (Ready to Prod.) 13. Elevations (DF& RKB, RT, GR, etc.) 14. Elev. Casinghead 12/18/03 4/24/04 5/24/04 3844 GL 14. Elev. Casinghead													
15. Total Depth		Back T.D.	17. If	Multiple Compl. How	Many	18. Interv	als	Rotary Tools		Cable To	ols			
9917 '	9	302 '	20	ones?		Drilled B	у	0 - 99	917 '			ĺ		
19. Producing Inter	val(s), of this com	pletion - Top, Bo				<u>-I</u>				ectional Sur	vey Made			
9603' - 9618' CISCO-CANYON (PENN)									NO 22. Was Well Cored					
21. Type Electric and Other Logs Run NONE									22. Was Well Cored NO					
23.			CA	SING RECOR	RD (Ret	ort all s	strin	ngs set in w	ell)	110				
CASING SIZE	E WEIG	HT LB./FT.		DEPTH-SET	HO	LE SIZE	,4111	CEMENTING		AM	OUNT PUL	LED		
The state of the s		54.5#	650 '			17 1/2"		715 SX			NONE			
		6/40#	ļ	5235'		12 1/4"		2650 SX			NONE			
5 1/2" 17		17#	9864		7 7/8"		1350 SX			NONE				
								+						
24.	I		LIN	ER RECORD			25.	TU	JBING RI	ECORD				
SIZE				SACKS CEMENT		SCREEN SIZ		ZE DEPTH S		ET PACKER SET		ET		
·····								2 3/8"	953	5'				
26	16.4.			<u> </u>	25 45	ID GILO		. COTTUDE CE						
26. Perforation re	ecord (interval, siz		27. ACID, SHOT, F. DEPTH INTERVAL				RACTURE, CEMENT, SQUEEZE, ETC. AMOUNT AND KIND MATERIAL USED							
9603' - 9618' (32 SHO					9603' - 9618'							S/C		
					7000 7020									
		<u>.</u>												
28					DDUC1									
Date First Production Production Method (Flowing, gas lift, pumping - Size and type pump)								Well Status (Prod. or St	siut-in) SI	HUT-IN	WAITING		
								ON SWD	~					
Date of Test	Hours Tested	Choke Size		Prod'n For Test Period	Oil - Bbl		Gas I	- MCF	Water - B	bl.	Gas - Oil Ra	atio		
				1 CSt 1 CHOU						ł				
Flow Tubing Press.	Casing Pressure	Calculated Hour Rate	24-	Oil - Bbl.	Gas - MCF			Water - Bbl.	Oil (Gravity - AP	I - (Corr.)			
FICSS.		Hour Kate												
29. Disposition of C	jas (Sold, used for	fuel, vented etc		L				1 *	rest Witnes	sed By				
-				ION (ADMIN C)RDER	SWD-91	7)		- 551 17 111100	Dy				
30. List Attachment	ts	0011					- /	ı	_					
NONE	that the intern	ation shows a	hoth -	ides of this form as i	tunia and a	omnlete 1	th-	hast of and less	ulades :	d bali-t				
31.1 neredycerty	y mai me mjorn	Liton shown of			irue and c	ompiete to	ine	vesi oj my knov	wieage an	и оенеј				
Signature	1/1000	$/\Lambda \Lambda \Lambda$		Printed	I CV.	NNON TO	ıl.	PRODUCTIO	אור א זאר	T VCT	Date 7/	15/04		
Signature 1	mus		<u> </u>	Name DIANA	J. UAL	TATAON III	<u>ie</u>	1 KODOC110	JIV AIVA	HIOI	Date //	13/04		
E-mail Address	PRODI	CTION@MAR	BOB.	COM										