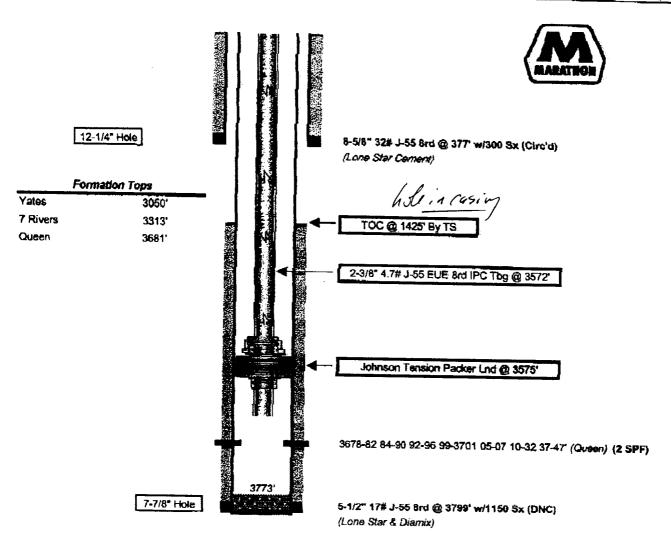
Submit 3 Copies To Appropri	iate District	· State	-CNI N			
Office						Form C-103
1625 N. French Dr., Hobbs, N	NM 88240	Energy, winter	and iva	nurai Resources	WELL API NO.	Revised March 25, 1999
District II 1301 W. Grand Ave. Artesia	NIM 00310	OIL CONSE	RVATIO	N DIVISION		30-025-09154
District III					5. Indicate Type	
1000 Rio Brazos Rd., Aztec, District IV	NM 87410		a Fe, NM		STATE	
1220 S. St. Francis Dr., Santa	ı Fe, NM	Sum	2 1 O, 1 (1) 1	07505		Gas Lease No.
87505	DBV NOT	ICEC AND DEPORTE				A-2614
(DO NOT USE THIS FORM DIFFERENT RESERVOIR. PROPOSALS.) 1. Type of Well:	FOR PROPO	ICES AND REPORTS SALS TO DRILL OR TO I CATION FOR PERMIT" (I	DEEPEN OR P	DI LIG DACK TO A		r Unit Agreement Name: ice (7R/Q) Unit
Oil Well Gas	Well	Other injection				
2. Name of Operator	Marath	on Oil Company			8. Well No. #70	2
2 Address of Occupa						_
3. Address of Operato		ov 2400 Habba	NISA OOO	40	9. Pool name or V	
4. Well Location	F.O. B	ox 2409, Hobbs,	NM 882	40	South Euni	ce (7R/Q)
Wen Execution						
Unit Letter	O :	660 feet from the	e South	line and	1 980 foot 6	amata Eoot u
				mic and	r,300 leet If	om the <u>East</u> line
Section	35	Township		Range 36	-E NMPM	County Lea
		10. Elevation (Sho	w whether I	OR, RKB, RT, GR, et	tc.)	County LCa
11	Charle	3,461' (GL; 3,472'	KB		
NOTIC		appropriate Box to TENTION TO:	Indicate I	Nature of Notice,	, Report or Other	Data
131(7)1(4		I EINTHON TO:		T CITE	SSEQUENT REF	PORT OF:
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Well Name & No.		S EUNICE (7R/Q) UNIT 702		Field	SOUTH EUNICE (7 RIVI	Deta 40 Page	
County	LEA	API	3002509154	State	NEW MEXICO	By	
Spudded 8/26/195		Comp Drlg	9/14/1958	Location			TIM L CHASE



GL: 3461' DF: 3471' KB: 3472' PBTD: 3773' TD: 3780'

Well History

- Sep '58 Perf'd Queen (2 SPF) @ 3878-82 84-90 92-96 99-3701 05-07 10-32 37-47*. Addzd same w/1500 gal 15% Ne acid. Frac'd same w/15,000 gal gelled water w/30,000# 20/40 sand. Turned to production flwg 224 BOPD & 567 MCFPD.
- Jul 71 Weil TA'd.
- 1974 MOC acquired well from Continental in unitization agreement.
- Dec '75 Converted to water injection.
- Feb '76 Repaired casing channel by squeezing perfs 3678-88' w/150 sx 'C' cernent. Re-perf'd Queen (2 SPF) @ 3678-82 84-90 92-96 3699-3701 05-07 10-32 37-47'. Acdzd ali perfs 3678-3747' w/2000 gal 15% Ne acid. Frac'd same w/10,000 gal gelled produced water w/20,000# 20/40 sand & 4500# GRS. Returned to injection.
- Aug '80 Dug out cellar & installed 1" piping w/1" valve to bradenhead. Returned to injection.