State of New Mexico als and Natural Resources Department

Form C-105 Revised 1-1-89

Submait to Appropriate Distract Office State Lease - 6 copies Fee Lease - 5 copies	Energy, Minerals and Natura
Fee Lease - 5 copies DISTRICT 1 P.O. Box 1980, Hobbs, NM 88240	OIL CONSERVAT

State Lease - 6 copies See Lease - 5 copies	le Lease - 5 copies											WELL API NO.				
NETRICT I OTT CONCIE					RVATION DIVISION					30-025-33954						
2040						O Pacheco St.				5. Indicate Type Of Lease						
DISTRICT II P.O. Drawer DD, Artesia, NM 88210 Santa Fe, NM 875					7505			STATE X FEE 6. State Oil & Gas Lease No.								
•	in, 1111 0020	•							6.	State Oil & Gi	is Lease in	0.	1			
DIST RICT III 1000 Rio Brazos Rd., A	ztec, NM 874	410														
WELL COMPLETION OR RECOMPLETION REPORT AND LOG									7. Lease Name or Unit Agreement Name							
la. Type of Well: OIL WELL X GAS WELL DRY OTHER								l								
			,		·				M	cCalliste	State					
b. Type of Completion	n:		PLUG	m Di	FF 🦳	A	dd A Zon	۵	1							
NEW WORK DEEPEN BACK DIFF RESVR OTHER Add A Zone										8. Well No.						
2. Name of Operator									1	12						
Marathon 011 Company 3. Address of Operator									9.	9. Pool name or Wildcat						
P.O. Box 2490 Hobbs, NM 88240									<u> </u>	Vacuum: Abo, North						
4. Well Location																
Unit Letter	_ _ :_:	1945	Feet F	rom The	Şoı	uth	Line an	d	850	reel Flo	In The	, mes	2.1.0			
			_			Pange	24 5		NMPN	A.	Lea		County			
Section 25	11 Day 7 F	Panah	Town	ship 17-S 12. Date Co	mol (Read	Range v to Prod.)		Elevation	ıs(DF &	RKB, RT, G	R, etc.)	14. Elev.	Casinghead			
• • •	7/31/9			7/21/9				GL 40	08'	KB 4026°						
7/16/98 15. Total Depth		Plug Bac	k T.D.		If Multi Many Z	ple Compl.	How	18. Inte	rvals led By	Rotary Too	is	Cable Too	ols			
44 070		10.500				3_				120	Was Dir	ectional Su	rvey Made			
19. Producing Interval				Bottom, Nan	16								1			
8379-9229	Vacuum;	Abo, I	iorth							22. Was Well	Cored					
21. Type Electric and	Other Dogs N															
23.			CASI	NG REC	ORD (R			s set in	well)	en muco pe	CORD	ANG	OUNT PULLED			
CASING SIZE	WEIG	HT LB.	FT.	DEPT	I SET	HC	LE SIZE		CEN	MENTING RE	CORD	AM	OUNT PULLED			
See Original																
						+										
			IINE	ER RECOI	RD				25.	TUBI	ING RECORD					
24. SIZE	ТОР					CEMENT	SCRE	SCREEN		SIZE DEPTH		H SET_	PACKER SET			
SILL									2.7		′8 *					
							127 10	TD CI	IOT E	ACTURE	CEME	NT SOI	FZF FTC			
26. Perforation reco	ord (interval	l, size, a	nd nun	nber)			DEPT	H INTE	RVAL	, FRACTURE, CEMENT, SQEEZE, ETC. AMOUNT AND KIND MATERIAL USED						
8379-8557° 2 SPF						8379-			20_000 gals VCA acid w/308 BS							
9102-9229' 2 SPF							9102-9229*			14,200 gals 15% acid w/192 BS						
3202 5225										<u> </u>						
28.				hod (Flowin	PROD	UCTIO	Size and t	vne pun	(a)		Well Sta	tus (Prod.	or Shut-in)			
Date First Production		L .		inod (riewii	ig, gas mit,	himhme	- Diec mile	3 F - F	1,		Produ	ucing				
7/21/98	Hours T	Pump		hoke Size	Prod'r	For	Oil - Bbl.		as - MC		- Bbl.	_	Oil Ratio			
Date of Test 8/20/98	24	23.74			Test P		93		283	13	1010	3043				
Flow Tubing Press.	Casing F	Pressure		alculated 24	Oil - B	bl.	Gas - N	1CF	Water	- Bbl.	Oil Gra	vity - API	(CUIT.)			
250	60			Iour Rate					<u> </u>	Test W	tnessed By	y				
29. Disposition of Gas (Sold, used for fuel, vented, etc.)																
Sold											 					
30. List Attachments												-				
31. I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief																
Ji. I deleny certainy t))	^														
i d	s file i	Cont)		Printed Name		Kelly (ook	т	itle Recor	ds Proc	essor D	ate 9/10/98			
Signature	rug															