Submit 3 Copies

State of New Mexico



to Appropriate District Office	Energy, Minerals and Natural Resources Department Revised 1-1-89			
DISTRICT I	OIL CONSERV	ATION DIVISION		
P.O. Box 1980, Hobbs NM 88241-1980	2040 Pacheco St.		WELL API NO.	
DISTRICT II	Santa Fe, NM 87505		30-015-27891	
P.O. Drawer DD, Artesia, NM 88210			5. Indicate Type of Lease STATE [2]	√
DISTRICT III			<u> </u>	X FEE
1000 Rio Brazos Rd., Aztec, NM 87410		4	6. State Oil & Gas Lease No.	•
SUNDRY NOTI	CES AND REPORTS C	N WELL'S	E-10169	
(DO NOT USE THIS FORM FOR PRO	POSALS TO DRILL OR TO	DEEPEROR PLUGBACK TO A		
DIFFERENT RESER	PPOSALS TO DRILL OR TO D RVOIR. USE "APPLICATION F 101) FOR SUCH PROPOSAL	OR PERMITY	7. Lease Name or Unit Agreement	Name
1. Type of Well:	TOTAL OR GOOTH ROPOSAL	s.) ARIED	Stinking Draw	
OIL WELL GAS WELL		9/4		
2. Name of Operator	OTHER	·		
•			8. Well No.	
Marathon Oil Company 3. Address of Operator			1	
P.O. Box 552, Midland, TX 79702			9. Pool name or Wildcat	
4. Well Location	7/ 1/2		South Dagger Draw Upper	<u>Penn Assoc.</u>
Unit Letter B : 660	Feet From The No	orth ring and 16	Feet From TheE	ast _{Line}
	rectrioin the	Line and	Feet From The	Line Line
Section 36	Township 20 1/2 S	S Range 23-E	NMPM Eddy	
		w whether DF, RKB, RT, GR, etc	·) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	County
		GL: 3644' KB: 3657		
11. Check App	propriate Box to Ind	icate Nature of Notice.	Report, or Other Data	
NOTICE OF INT	ENTION TO:		SSEQUENT REPORT (1 E.
<u></u>			SOE QUEINT REPORT	JF.
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CA	sing [
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLIN	[—]	
COMMITTING OPNS. DE PLUG AND ABANDONMENT [
PULL OR ALTER CASING		CASING TEST AND C	EMENT JOB	
OTHER: OTHER: _Add_perfs		& acidizo		
 Describe Proposed or Completed Operat work) SEE RULE 1103. 	tions (Clearly state all pertir	ent details, and give pertinent dat	tes, including estimated date of starti	ing any proposed
wordy SEE ROBE 1103.				
Work commenced 6/2/99. M	TDII DII ND wo11bood	9 MII DODa - DOOL /0 7	/ON 11 0 1 /D	
& perf. from 7538'-7552',	7556'-7562' 7784'-7	0 NU DUES. PUUM W/Z+//	/8 tog. & L/U sub pump.	RU wireline
& RIH w/PPI tools and tbg	to 7839' RU Hot of	ler & hot oil the w/60	hble flushed //CO bble	Halliburton
SV, Unset packer & droppe	d RFC. Spotted acid	to tool and acidized no	DDIS, ITUSTIEU W/50 DDIS	FW. Dropped
& from 7538'-7562' w/200	gpf for a total of 10	.000 gals. RD Hallibur	cton & fish valves DIU	w/too gpt
& sub pump. Turned back	to production 6/7/99.	Total Salet Ind Hattibal	con a 11311 varves. Kill	w/prod. tbg
	·			
I hereby certify that the information of				
I hereby certify that the information above is true	complete to the best of my know	ledge and belief.		
SIGNATURE SURVEY	arke	пп. Engineer Techni	CianDATE	7/21/99
0	-		DATE	1161133
TYPE OR PRINT NAME Ginny Larke				

ORIGINAL SIGNED BY TIM W. GUM

(This space for State Use)

APPROVED BY____