LOCATION OF WELL (Report location clearly and in acco	REPORTS C	DN WELLS ack to a different reservoir. oposals.)	7. UNIT AGREEMENT Indian Hill	FEE OR TRIBE NAME
WELL WELL XX OTHER NAME OF OPERATOR Marathon Oil Company ADDREAS OF OPERATOR P. O. Box 552, Midland, Texas LOCATION OF WELL (Report location clearly and in acco				NAME
WELL WELL XX OTHER NAME OF OPERATOR Marathon Oil Company ADDREAS OF OPERATOR P. O. Box 552, Midland, Texas LOCATION OF WELL (Report location clearly and in acco			Indian Hill	
Marathon Oil Company V ADDRESS OF OPERATOR P. O. Box 552, Midland, Texas LOCATION OF WELL (Report location clearly and in acco		_	8. FARM OR LEASE N	
P. O. Box 552, Midland, Texas LOCATION OF WELL (Report location clearly and in acco		RECEIVED	Indian Hil	
LOCATION OF WELL (Report location clearly and in acco			9. WELL NO.	
LOCATION OF WELL (Report location clearly and in acco	79702		6	
	rdance with any	State regarding 1.*88	10. FIELD AND POOL,	OR WILDCAT
At surface 560' FSL & 1550' FWL			Indian Basi	
500 FSL & 1550 FWL		O. C. D.	SURVEY OR AR	
		ARTESIA, OFFICE	Sec. 20, T-21	-S, R-24-E
. PERMIT NO. 15. ELEVATIONS	(Show whether DF,	RT, GR. etc.)	12. COUNTY OR PARI	
30-015-25827 37	52.7 GL		Eddy	New Mexico
Check Appropriate Box	To Indicate N	ature of Notice, Report, c	or Other Data	
NOTICE OF INTENTION TO:		ទីបាន	SEQUENT REPORT OF :	
TEST WATER SHUT-OFF PULL OR ALTER CA	SING	WATER SHUT-OFF	BEPAIRING	WELL
FRACTUBE TREAT MULTIPLE COMPLET	TE	FRACTURE TREATMENT		CASING
NILOUT OR ACIDIZE ABANDON*		SHOOTING OR ACIDIZING	ABANDONN	i—
REPAIR WELL CHANGE PLANS		(Other) Drilling	Uperations ults of multiple completio	X X
(Other) DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly a		Completion or Reco	ompletion Report and Log	(orm.)
This well was spudded at 1400 h Set 13 3/8", 48#, H-40, ST&C ca	r = 3 - 10 - 8			
+2% CaCl2 + 1/4# Celloflake. B Circulated 85 sacks to surface. BOP's. Tested choke, Kelly, up BOP to 3000 psi. Tested Blind TIH and found TOC at 253', test	using @ 300 Bumped plug Welded o Oper and lo and Pipe R	'. Cemented w/325 w/800 psi @ 2135 n casinghead and n wer Kelly valves, ams, annular and va	sacks Class "C" hrs., 3-11-88. ippled up 11" 5m T.I.W. and insid alves to 1500 ps	le i.
+2% CaCl2 + 1/4# Celloflake. B Circulated 85 sacks to surface. BOP's. Tested choke, Kelly, up BOP to 3000 psi. Tested Blind	using @ 300 Bumped plug Welded o Oper and lo and Pipe R	'. Cemented w/325 w/800 psi @ 2135 n casinghead and n wer Kelly valves, ams, annular and va	sacks Class "C" hrs., 3-11-88. ippled up 11" 5m T.I.W. and insid alves to 1500 ps	le i.
+2% CaCl ₂ + 1/4# Celloflake. B Circulated 85 sacks to surface. BOP's. Tested choke, Kelly, up BOP to 3000 psi. Tested Blind TIH and found TOC at 253', test	using @ 300 Bumped plug Welded o Oper and lo and Pipe R	'. Cemented w/325 w/800 psi @ 2135 n casinghead and n wer Kelly valves, ams, annular and va	sacks Class "C" hrs., 3-11-88. ippled up 11" 5m T.I.W. and insid alves to 1500 ps med drilling w/1	le i. l"
+2% CaCl2 + 1/4# Celloflake. B Circulated 85 sacks to surface. BOP's. Tested choke, Kelly, up BOP to 3000 psi. Tested Blind TIH and found TOC at 253', test bit.	using @ 300 Bumped plug Welded o Oper and lo and Pipe R	'. Cemented w/325 w/800 psi @ 2135 n casinghead and n wer Kelly valves, ams, annular and va	sacks Class "C" hrs., 3-11-88. ippled up 11" 5m T.I.W. and insid alves to 1500 ps med drilling w/1	le i.
+2% CaCl ₂ + 1/4# Celloflake. B Circulated 85 sacks to surface. BOP's. Tested choke, Kelly, up BOP to 3000 psi. Tested Blind TIH and found TOC at 253', test	using @ 300 Bumped plug Welded o Oper and lo and Pipe R	'. Cemented w/325 w/800 psi @ 2135 n casinghead and n wer Kelly valves, ams, annular and va	sacks Class "C" hrs., 3-11-88. ippled up 11" 5m T.I.W. and insid alves to 1500 ps med drilling w/1	e i. 1"
+2% CaCl2 + 1/4# Celloflake. B Circulated 85 sacks to surface. BOP's. Tested choke, Kelly, up BOP to 3000 psi. Tested Blind TIH and found TOC at 253', test bit.	using @ 300 Bumped plug Welded o Oper and lo and Pipe R	'. Cemented w/325 w/800 psi @ 2135 n casinghead and n wer Kelly valves, ams, annular and va	sacks Class "C" hrs., 3-11-88. ippled up 11" 5m T.I.W. and insid alves to 1500 ps med drilling w/1	e i. 1"
+2% CaCl2 + 1/4# Celloflake. B Circulated 85 sacks to surface. BOP's. Tested choke, Kelly, up BOP to 3000 psi. Tested Blind TIH and found TOC at 253', test bit.	using @ 300 Bumped plug Welded o Oper and lo and Pipe R	'. Cemented w/325 w/800 psi @ 2135 n casinghead and n wer Kelly valves, ams, annular and va	sacks Class "C" hrs., 3-11-88. ippled up 11" 5m T.I.W. and insid alves to 1500 ps med drilling w/1	
+2% CaCl2 + 1/4# Celloflake. B Circulated 85 sacks to surface. BOP's. Tested choke, Kelly, up BOP to 3000 psi. Tested Blind TIH and found TOC at 253', test bit.	using @ 300 Bumped plug Welded o Oper and lo and Pipe R	'. Cemented w/325 w/800 psi @ 2135 n casinghead and n wer Kelly valves, ams, annular and va	sacks Class "C" hrs., 3-11-88. ippled up 11" 5m T.I.W. and insid alves to 1500 ps med drilling w/1	ne i. 1" RECEIVE
+2% CaCl2 + 1/4# Celloflake. B Circulated 85 sacks to surface. BOP's. Tested choke, Kelly, up BOP to 3000 psi. Tested Blind TIH and found TOC at 253', test bit.	using @ 300 Bumped plug Welded o Oper and lo and Pipe R	'. Cemented w/325 w/800 psi @ 2135 n casinghead and n wer Kelly valves, ams, annular and va	sacks Class "C" hrs., 3-11-88. ippled up 11" 5m T.I.W. and insid alves to 1500 ps med drilling w/1	ne i. l" Har 16
+2% CaCl2 + 1/4# Celloflake. B Circulated 85 sacks to surface. BOP's. Tested choke, Kelly, up BOP to 3000 psi. Tested Blind TIH and found TOC at 253', test bit.	using @ 300 Bumped plug Welded o Oper and lo and Pipe R	'. Cemented w/325 w/800 psi @ 2135 n casinghead and n wer Kelly valves, ams, annular and va	sacks Class "C" hrs., 3-11-88. ippled up 11" 5m T.I.W. and insid alves to 1500 ps med drilling w/1	RECEIVED
+2% CaCl2 + 1/4# Celloflake. B Circulated 85 sacks to surface. BOP's. Tested choke, Kelly, up BOP to 3000 psi. Tested Blind TIH and found TOC at 253', test bit.	using @ 300 Bumped plug Welded o Oper and lo and Pipe R	'. Cemented w/325 w/800 psi @ 2135 n casinghead and n wer Kelly valves, ams, annular and va	sacks Class "C" hrs., 3-11-88. ippled up 11" 5m T.I.W. and insid alves to 1500 ps med drilling w/1	RECEIVE
+2% CaCl2 + 1/4# Celloflake. B Circulated 85 sacks to surface. BOP's. Tested choke, Kelly, up BOP to 3000 psi. Tested Blind TIH and found TOC at 253', test bit.	sing @ 300 Sumped plug Welded o oper and lo and Pipe R ed casing	'. Cemented w/325 w/800 psi @ 2135 n casinghead and n wer Kelly valves, ams, annular and va	sacks Class "C" hrs., 3-11-88. ippled up 11" 5m T.I.W. and insid alves to 1500 ps med drilling w/1	RECEIVED
+2% CaCl2 + 1/4# Celloflake. B Circulated 85 sacks to surface. BOP's. Tested choke, Kelly, up BOP to 3000 psi. Tested Blind TIH and found TOC at 253', test bit.	esing @ 300 Bumped plug Welded o oper and lo and Pipe R ed casing	'. Cemented w/325 w/800 psi @ 2135 n casinghead and n wer Kelly valves, ams, annular and va	sacks Class "C" hrs., 3-11-88. ippled up 11" 5m T.I.W. and insid alves to 1500 ps med drilling w/1	RECEIVED
 +2% CaCl2 + 1/4# Celloflake. B Circulated 85 sacks to surface. BOP's. Tested choke, Kelly, up BOP to 3000 psi. Tested Blind TIH and found TOC at 253', test bit. I hereby certify that the foregoing is true and correct 	esing @ 300 Bumped plug Welded o oper and lo and Pipe R ed casing	". Cemented w/325 w/800 psi @ 2135 n casinghead and n wer Kelly valves, ams, annular and va to 1500 psi. Resu	sacks Class "C" hrs., 3-11-88. ippled up 11" 5m T.I.W. and insid alves to 1500 ps med drilling w/1	RECEIVED
 +2% CaCl2 + 1/4# Celloflake. B Circulated 85 sacks to surface. BOP's. Tested choke, Kelly, up BOP to 3000 psi. Tested Blind TIH and found TOC at 253', test bit. I hereby certify plat the foregoing is true and correct SIGNED Mark L. Mark 	esing @ 300 Bumped plug Welded o oper and lo and Pipe R ed casing	". Cemented w/325 w/800 psi @ 2135 n casinghead and n wer Kelly valves, ams, annular and va to 1500 psi. Resu	sacks Class "C" hrs., 3-11-88. ippled up 11" 5m T.I.W. and insid alves to 1500 ps med drilling w/1	RECEIVED

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, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.