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orm 3160-5 une 1990)	DEPARTMENT	D STATES OF THE INTERIOR ND MANAGEMENT	Oil Coi N.M. DIV-I 1301 W. Gran Arresia, NM	Dist. 2 Id Aventiget Bi 88210se Design	
n i se abio fe	SUNDRY NOTICES A	ND REPORTS ON W	ry to a different reserve		lottee or Tribe Name
	Jse "APPLICATION FOR	PERMIT—" for such p	roposals		A, Agreement Designation
I. Type of Well Oil Gas Well Well	Other		34567897077	8. Well Name a	nd No. Sederal #3
2. Name of Operator Marathon Oi	1 Company		2	9. API Well No 300152	0969
3. Address and Telephone P.O. Box 24	No. 490, Hobbs, New Mex: age, Sec., T., R., M., or Survey Desc	100 00210	RECEIVED		ool, or Exploratory Area Flat. East Parish, State
1980' FNL & Section 17,	£ 660' FWL , T20S, R29E		CARE STREET	Eddy C	ounty, NM
CHECK	APPROPRIATE BOX(s)	TO INDICATE NAT	URE OF NOTICE, RI	EPORT, OR OTI	HER DATA
	SUBMISSION		TYPE OF AC		
		X Abandon	ment	Change	
	of Intent	Recompl		_	nstruction utine Fracturing
X Subsec	quent Report			Water S	
_		Casing F			tion to Injection
_	Abandonment Notice	Other_		(Note: Report	e Water results of multiple completion on Wel Recompletion Report and Log form.
13. Describe Proposed or C	Completed Operations (Clearly state all ocations and measured and true vertica	pertinent details, and give pertinen al depths for all markers and zone			ork. If well is directionally arise
03/20/02 TAC. Se @, 2,246	Notified BLM. MIRU pet CIBP @ 3,261' and cire ', POOH w/ 4 ¹ / ₂ " casing.	SDFN.	, amp		Contraction of the second
03/20/02 TAC. Se @ 2,246 03/21/02	et CIBP @ 3,261' and circ ', POOH w/ 4½'' casing. 2. Homer w/ BLM on loca 2,092'. Pumped 35 sx C c @ 560'. Circulated 20 sx	SDFN. ation. Pumped 45 sx C mt 1,100 – 974'. Pum C cmt 60' to surface.	C cmt w/ 3% CaCl ₂ @ 2 aped 45 sx C cmt w/ 39	2,315'. WOC an % CaCl ₂ @ 685'.	d tagged RF WOC and RF 26
03/20/02 TAC. Se @ 2,246 03/21/02	et CIBP @ 3,261' and circ ', POOH w/ 4 ¹ / ₂ '' casing. 2 Homer w/ BLM on loca 2,092'. Pumped 35 sx C c 2 560'. Circulated 20 sx 2 Cut off wellhead and in	SDFN. ation. Pumped 45 sx C mt 1,100 – 974'. Pum C cmt 60' to surface.	C cmt w/ 3% CaCl ₂ @ 2 aped 45 sx C cmt w/ 39	2,315'. WOC an % CaCl ₂ @ 685'.	d tagged m WOC and m The construction of the c
03/20/02 TAC. Se @ 2,246 03/21/02 cmt @ 2 tagged @	et CIBP @ 3,261' and circ ', POOH w/ 4 ¹ / ₂ '' casing. 2 Homer w/ BLM on loca 2,092'. Pumped 35 sx C c 2 560'. Circulated 20 sx 2 Cut off wellhead and in	SDFN. ation. Pumped 45 sx C mt 1,100 – 974'. Pum C cmt 60' to surface. astalled dryhole marker	c cmt w/ 3% CaCl ₂ @ 2 aped 45 sx C cmt w/ 39 r, leveled pit, cellar, ar gging of the well bore d is retained until	2,315'. WOC an % CaCl ₂ @ 685'.	d tagged Mr 26 Mr
03/20/02 TAC. Se @ 2,246 03/21/02	et CIBP @ 3,261' and circ ', POOH w/ 4 ¹ / ₂ '' casing. 2 Homer w/ BLM on loca 2,092'. Pumped 35 sx C c 2 560'. Circulated 20 sx 2 Cut off wellhead and in construction (Cut off wellhead and in (Cut off wellhead and in	SDFN. ation. Pumped 45 sx C omt 1,100 – 974'. Pum C cmt 60' to surface. astalled dryhole market Approved as to plu LiabRity under bone surface restoration Triple	c cmt w/ 3% CaCl ₂ @ 2 aped 45 sx C cmt w/ 3% r, leveled pit, cellar, an aging of the well bore. I is retained until is completed.	2,315'. WOC an $\%$ CaCl ₂ @ 685'.	d tagged MPR 26 NM 6 PU WOC and 26 NM 6 PU
03/20/02 TAC. Se @ 2,246 03/21/02 cmt @ 2 tagged @ 04/17/02	et CIBP @ 3,261' and circ ', POOH w/ 4 ¹ / ₂ '' casing. 2 Homer w/ BLM on loca 2,092'. Pumped 35 sx C c 2 560'. Circulated 20 sx 2 Cut off wellhead and in construction (Cut off wellhead and in (Cut off wellhead and in	SDFN. ation. Pumped 45 sx C emt 1,100 – 974'. Pum C cmt 60' to surface. astalled dryhole marker Approved as to plu LiabRity under bond surface restoration Triple Title James	c cmt w/ 3% CaCl ₂ @ 2 ped 45 sx C cmt w/ 3% r, leveled pit, cellar, an gging of the weil bore is retained until is completed.	2,315'. WOC an % CaCl ₂ @ 685'. nd cut off anchors . (915)-687- Date	d tagged MPR 26 NPR 26

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 to representations as to any matter within its jurisdiction.