		Oil Co				
Form 3160-5 UNITED STATES			-Dist. 2 <sub>I</sub>		M APPROVED	
DEPARTMENT OF THE INTERIOR  BUREAU OF LAND MANAGEMENT  Artesia, NM 88  SUNDRY NOTICES AND REPORTS ON WELLS  Condition of the proposals to drill or to re-enter an area and and and oned well. Use Form 3160-3 (APD) for such proposals.				JE Expires:	NO. 1004-0135 November 30, 2000	
BUREAU OF LAND	MANAGEMENT	Artesia, NN	/I 8821 <b>(</b> T	5. Lease Serial	No.	_
NOTICES AND REPORTS ON WELLS				LC 064391-B		
not use this form for proposals to drill or to re-enter an apparation of the such proposals.				6. If Indian, Allottee or Tribe Name		
20 La La Bandoned Well. Use Form 31	160-3 (APD) for suc	h proposals.				
				5 1611 : O		<del></del>
1. Type of Well Other Other Instructions on reverse side				7. If Unit or CA/Agreement, Name and/or No INDIAN HILLS UNIT		
				M 70964A	B OULT	
Oil Well Tar Gas Well Other				8. Well Name a	and No.	
2. Name of Operator				INDIAN HILI	S UNIT GAS COM	#38
Marathon Oil Company				9. API Well No	`	
3a. Address	3b.	Phone No. (include area	anda)	30-015-32770		
P.O. Box 552 Midland, TX 79702		800-351-1417		10. Field and Pool, or Exploratory Area		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)			1	INDIAN BASIN UPPER PENN		
UL "J", 2333' FSL & 2020' FEL, SECTION 29, T-21-S, R-24-E				ASSOCIATED GAS POOL		
UL "N", 933' FSL & 2440' FWL, SECTION 29, T-21-S, R-24-E				11. County or Parish, State		
				EDDY COUNTY NM		
12. CHECK APPROPRIATE BO	X(ES) TO INDICA	TE NATURE OF N	OTICE, REPO	RT, OR OTH	IER DATA	
TYPE OF SUBMISSION TYPE OF ACTION						
	<b></b>	<b>¬</b> _	- · · · ·		7	
Notice of Intent	Acidize	Deepen	X Production (S	Start/Resume)	Water Shut-Off	
[m] 0.3	Alter Casing	Fracture Treat	Reclamation		Well Integrity	
Subsequent Report	Casing Repair	New Construction	Recomplete		X Other INITI	AL_
Final Abandonment Notice	Change Plans	Plug and Abandon	Temporarily	Abandon	COMPLETION	
Convert to Injection Plug Back			Water Dispos	sal		
Attach the Bond under which the work will be perform following completion of the involved operations. If the testing has been completed. Final Abandonment Notic determined that the final site is ready for final inspection. This work began 6/4/03. MIRU PU. I tool & PU remaining 108 jts 2-7/8" tool & POOH w/tbg, RIH w/log flange up wellhead. POOH w/tbg, RIH 7850'-7930' and 7930'-8064' w/4 spf. 7800'-6500', ran CNL from 7800'-6500 bgm, 28 psi. Move RBP up to 7565' & w/gamma ray tools from 7740'-6900'. jspf. PU 7" PPI packers w/2' spacin sour acid @ 100 gpf. Avg. Break 140 packers. RIH w/ new PPI packers, dr Acid @ 100 gpf, avg break 1007, avg. RU sub pump & RIH w/pump, set RBP @ wellhead. Started pump and turned w	operation results in a nes shall be filed only af installed and technique to hard tag ( ging tools & log ( w/CBL tool & log ( RIH w/RBP, see ''. RIH w/RITS RITS to 7488'. RIH & perfed 7' gs & RIH to 764 0 psi, Avg. tree copped new valve treating press 8327'. Made fin	sted BOPs. PU & 8410'. PUH 10 g cased hole. Ringed well. RIH te 7806', load a to 7636', pumped Repeat acid @ 744-58, 7736-22, 0'. Dropped valuating press. 150 s & FUH treating ure 940 psi. Fisial splice, land 1	ompletion in a ne ding reclamation.  RTH w/80 jt  /, RU revers  H w/2-7/8"  w/4" ported  test. RIF  4000 gals 1  3.85 BPM & 2  & 7690-7700  ves & acidiz  o psi. Fish  new perfs whed valves &	w interval, a FG, have been concept to the concept	orm 3160-4 shall be file impleted, and the operation.  It. Mill out DA is circulate full imger flange & seperfed of a logged from tag beads @ 3.8 POOH & RIH ted guns @ 4 POOH w/PPI als 17% CCA Sour Company. POOH,	d once tor has
14. I hereby certify that the foregoing is true and correct / / Title						
Name (Printed Typed) Girmy Larke Juny	Larke		r Technicia		G 2 0 2003	
V		Date <b>8/18/03</b>		ALEXI	S C. SWOBODA	
THIS SF	ACE FOR FEDER	AL OR STATE OFF	ICE USE		EUM ENGINEER	
Approved by		Title		Da	nte	
Conditions of approval, if any, are attached. Approval of this certify that the applicant holds legal or equitable title to thos which would entitle the applicant to conduct operations thereo	se rights in the subject					