Form 3160-5 (April 2004)

FORM APPROVED OMB NO. 1004-0137 Expires March 31, 2007

Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.			6. If Indian, Allottee or Tribe Name	
SUBMIT IN TRIPLICATE - Other Instructions on reverse side				7. If Unit or CA/Agreement, Name and/or No.
1. Type of Well Oil Well Gas Well Disposal Well 2. Name of Operator			8. Well Name and No. Indian Hills Unit # 30	
Marathon Oil Company			i	9. API Well No.
3a. Address		3b. Phone No. (include core over the		30-015-31655
P.O. Box 3487 Houston, TX 77253-3487 4. Location of Well (Footage, Sec., T., R., M., or Survey Description)				10. Field and Pool, or Exploratory Area
L-20-215-24E		0CT 1 8 2005 OGU-AMIESIA		Indian Basin Devonian SWD
				11. County or Parish, State
12. CHECK APPROPRIATE	BOX(ES) TO IND	DICATE NATURE OF NOTICE	CE, REPO	
TYPE OF SUBMISSION TYPE OF ACTION				
Notice of Intent Subsequent Report Final Abandonment Notice	Acidize Alter Casing Casing Repair Change Plans	Deepen Fracture Treat New Construction Plug and Abandon	Production Reclamation Recomplete Temporarily	X Other Pull Tubing
That Avalatiment Notice	Convert to Injection	on Plug Back	Water Disp	neal
determined that the final site is ready for final inspections for the second strains of the second strains was laid. The disposed casing. The tubing string was laid marathon intends to proceed this this well with a volume of cement this squeeze job will be conducted the permanent Baker injection pacture in the hole and tag up cement feet of cement above the permanents.	menth with plans calculated to led under a packet cker set @ 10630 to verify that	sted of a split string surface flange reinstal s to cement squeeze the be approximately 150% of r with top of cement at ' from surface. After t cement is set 20' above	of plas led with Devoni the capprox the ceme	tic coated 7" & 4 1/2" h a kill valve. an open hole section in pacity of the open hole. imately 10610', 20' above nt squeeze, Marathon will exmanent packer. The twenty
boundary @ 10,748'.	ant peaner will	give us 136 of Calghi		CCEPTED FOR RECORD
				OCT 1 3 2005
14. I hereby certify that the foregoing is true and correct Name (Printed/Typed) Charles E. Kenchrix		Title Engineering	y Techni	ALEXIS C. SWOBODA RETROLEUM ENGINEER
Charles E. Kenhing		Date 10/05/2005		
THIS	S SPACE FOR FED	ERAL OR STATE OFFICE I	USE	
Approved by		Title		Date
Conditions of approval, if any, are attached. Approval o certify that the applicant holds legal or equitable title to which would entitle the applicant to conduct operations the	those rights in the subj	arrant or Office		