BUNDRY HOTICES AND REPORTS ON WELLS ¹ Decrements and for more and and an adverter and adverter and adverter ad		JNITED STATES EPAKIMENT OF THE IN JREAU OF LAND MANAG			FORM APPROVED get Bureau No. 1004-0135 xpires November 30 2000 rial No.
Impact Mail Impact Impact Mail Impact Im	Do n	nt use this form for proposals to drill o	r to re-enter an	6. If Indian	MN 0251099 A
1 Direct Wall		IN TRIPLICATE - Other instructions	on reverse side UCD ART	0 5 7 If Unit or SIA 5	CA/Agreement, Name and/or No.
12. Addits [3: Points No. (include area cade) 4: Location of Well Ansages Sec. F. R. M. or Names Decorptants [3: Points No. (include area cade) [1: Point area bed, include area cade) [1: Point area bed, include area cade) 4: Location of Well Ansages Sec. F. R. M. or Names Decorptants [3: Points No. (include area cade) [1: County of Points Asia 12: CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA [1: County of Paints Asia [2: CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA 13: Doctor formatic figure [1: County of Paints Asia [3: County of Paints Asia [3: County of Paints Asia [3: County of Paints Asia 13: Doctor Popeid of Coormapted Operation (item) to point the Bod Melling attinued issues date of any proposal [3: County of Paints Asia [4: County of Paints Asia [5: Points Asia [5: County of Paints Asia<	Oil X Gas Other 2. Name of Operator Marathon Oil Company		12: 22 2 2	SMITH FE WELLS #1	ÐGRAL
12. CHECK APPROPRIATE BOXIES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Notice of istem Andrew Subsequent Report Cating Repair Final Abandomeent Notice Cating Repair Final Abandomeent Notice Cating Repair Convert to hijnether Program Production Static Other CORRECT Convert to hijnether Program Production Static Convert to hijnether 13. Describe Proposed or Commpleted Operation (charly use all performed tables, and dataske 14. Describe Proposed or Commpleted Operation (charly use all performed tables, and dataske 15. Describe Proposed or Commpleted Operation (charly use all performed tables, and dataske 16. Describe Proposed or Commpleted Operation (charly use all performed tables, and dataske 17. Describe Proposed or Commpleted Operation (charly use all performed tables, and dataske 18. Describe Proposed or Commpleted Operation (charly use all performed tables) and and the performed approximation of provide data the final static stream (final inspection) 19. Describe Proposed or Commpleted Operation (charly use all performed tables) and and the performed table field data the all approximation of the performed operation (the indicard) approximation of the performed operation (the indicard) approximation of the performed operation (the indicard) static approximation of the performed operation (the indicard) approximation of the performed operation (the indicard) approximation of the performed operation (the indicard) completion of the indicard) approximation of the performed operation (the indicard) approximation of the performed operation (the indicard) approximation of the perf	P.O. Box 552 Midland, 7 4. Location of Well (Footage, Sec., T., R., M.,	or Survey Description)		IO. Field an INDIAN B POOL II. County	d Pool, or Exploratory Area ASIN UPPER PENN GAS
Notice of attent Notice of attent A:tdaz Production (Stat/Resume) Stabusquest Report Castle Reput Charles Plant Charles Plant Plant Castle Production (Stat/Resume) Water Shard-Off Water Shard-Off Water Shard-Off Production (Stat/Resume) Water Shard-Off Water Shard-Off Water Shard-Off Production (Stat/Resume) Water Shard-Off Water Shard-Off Water Shard-Off Production (Stat/Resume) Water Shard-Off Production (Stat/Resume) Production from each well goes into its own separator. The gas goes from the separators to a compressor and is metered at the separators, then results in stat/Resume) Production from each well goes into its own separator. The gas	12. CHEC	K APPROPRIATE BOX(ES) TO	INDICATE NATURE OF NOT		
Alter Cating Cating Repar New Construction Recomparise Cating Repar New Construction Recomparise Converted Injection Plug and Abandon Temporarity Abandon COMPINELE PERMIT Converted Injection Plug and Abandon Temporarity Abandon COMPINELE PERMIT Converted Injection Plug and Abandon Comparise Converted Injection Plug and Abandon Comparise Converted Injection Plug Back Wate Disposed Comparise Intervention Plug Back Water Disposed Comparise Intervention Plug Back Water Disposed Comparise Intervention Comparise Intervention Plug Back Water Disposed Comparise Intervention Comparise Intervention Plug Back Water Disposed Comparise Intervention Comparise	TYPE OF SUBMISSIO	N	TYPE	OF ACTION	
Conserve Proposed or Commenter Noice Conserve To Experiment Program Provide the Book Program					
If the proposal is to deepen directionally or recomplete horizonally, give substrice locations and measured that have included over a function. Because the Bond Moon file with BLWBLA. Required subsequine reports hall be field over the bond Moon file with BLWBLA. Required subsequine reports hall be field over the bond Moon file with BLWBLA. Required subsequine reports hall be field over the determined that the final size is ready for final inspection.) Reference Notice of Incidents of Noncompliance No. 99-DW-135 The production from each well goes into its own separator. The gas goes from the separators to a compression and is metered before being transported to the Indian Basin Gas Plant via pipeline. After processing, the gas and NGL's are metered and sold at the tailgate of the plant. The liquid hydrocarbons and water are metered at the separators, then recombined and sent to the Gas Plant storage and measurement facility for final inspecties. Measurement facility for function from each well goes into its own separation. The inguid hydrocarbons and water are metered at the separators, then recombined and sent to the Gas Plant storage and measurement facility for function forgentation. Dreve is provals. See the attached diagram, which shows the equipment used on the lease. 14. Ibretly certify that the foregoing is true and corpet Name (Printed Typed) The Mane (Printed Typed) The forgeoing is true and corpet Name (Printed Typed) Market Printer Section of the separator is the section of the soute deces not ware at a section of the section of the s		ce Change Plans	Plug and Abandon	Temporarily Abandon	
Name (PrintedTyped) Ginny Larke Engineer Technician Date 12/22/98 THIS SPACE FOR FEDERAL OR STATE OFFICE USE Approved by (OFIIG. SGD.) DAVID F. GLASS Conditions of approval, if any, are attached. Approval of this notice does not warrant of certify that the applicant holds legal or equitable title to those rights in the subject lesse Date Title Date JAN 0 5 1339 Office SEE ATTACHED FOR Date JAN 0 5 1339 Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make the applicant of the state of any person knowingly and willfully to make the applicant of the state of any person knowingly and willfully to make the applicant of the state of any person knowingly and willfully to make the applicant of the state of any person knowingly and willfully to make the applicant of the state of any person knowingly and willfully to make the applicant of the state of any person knowingly and willfully to make the applicant of the state of the stat	Attach the Bond under which the following completion of the involv testing has been completed. Final determined that the final site is ready Reference Notice of In The production from ea compressor and is meter processing, the gas an and water are metered measurement facility fi The water is disposed shows the equipment us	onally of recomplete norizontally, give work will be performed or provide th ed operations. If the operation results Abandonment Notices shall be filed of final inspection.) Cidents of Noncompliance ch well goes into its own red before being transport d NGL's are metered and s at the separators, then it or further separation. To f in various disposal we ed on the lease.	Subsurface locations and measure e Bond No. on file with BLM/BL in a multiple completion or recor- only after all requirements, inclus No. 99-DW-135 n separator. The gas rted to the Indian Bas sold at the tailgate o recombined and sent to The liquid hydrocarbon	G and true vertical depths of A. Required subsequent report opletion in a new interval, a l ing reclamation, have been of goes from the separ in Gas Plant via pi f the plant. The l the Gas Plant stor s are then sold thr	all pertiment markers and zones. ts shall be filed within 30 days form 3160-4 shall be filed once completed, and the operator has ators to a peline. After iquid hydrocarbons age and ough a LACT unit.
Approved by (OFIIG. SGD.) DAVID F. GLASS Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lesse which would entitle the applicant to conduct operations thereon. Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make of any constraint of the subject lesse Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make of any constraint of the subject lesse Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make of any constraint of the subject lesse Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make of any constraint of the subject lesse Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make of any constraint of the subject lesses Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make of any constraint of the subject lesses Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make of any constraint of the subject lesses Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make of any constraint of the subject lesses Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make of any constraint of the subject lesses Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make of any constraint of the subject less of the	Name (Printed/Typed)		le Engineer	Technician	
(ORIG. SGD.) DAVID F. GLASS Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon. Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make of any dependent of the subject lease Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make of any dependent of the subject lease		THIS SPACE FOR FI	EDERAL OR STATE OFFIC	E USE	
Title 18 U.S.C. Section 100], makes it a crime for any person knowingly and willfully to make of any person knowingly any person knowingly and willfully to make of any person knowingly any person	OFIIG. SG Conditions of approval, if any, are attact certify that the applicant holds legal or which would entitle the applicant to conduct or	ed. Approval of this notice does not equitable title to those rights in the s perations thereon.	warrant or subject lease Office S	ENGINEER EE ATTACHED	JAN 0 5 1999 FOR
	Title 18 U.S.C. Section 1001, makes it fraudulent statements or representations as	a crime for any person knowingly an to any matter within its jurisdiction.	d willfully to make to any depart	tment or agency Ofic M	stars any an fictitious or





