OCD-HOBBS

.

1

June 1990) DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT Budget Bureau No. 1004-0135 SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION FOR PERMIT" for such proposals 5. Lease Designation and Serial No. NM-13280 6. If Indian, Allottee or Tribe Name N/A N/A			0.02		i			
BUREAU OF LAND MANAGEMENT Lenso Decignation and Smith Re- Month and Smith And Smit	Form 3160-5	U	IITED STATES			FORM APPROV	ED	
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reachy to a different resorver. Use "APPLICATION FOR PERMIT—" for such proposals SUBMIT IN TRIPLICATE 1 Type of Well O due EDivide Control to get the such proposals SUBMIT IN TRIPLICATE 1 Type of Well O due EDivide Control to get the such proposals SubMit IN TRIPLICATE 1 Type of Well O due EDivide Control to get the such proposals 1 Type of Well O due EDivide Control to get the such proposals 1 Type of Well O due EDivide Control to get the such proposals 1 Type of Well O due EDivide Control to the such proposals 1 Control to Well (Footnate, Sec. Tr. R. M. or Survey Description 1 Control to Well (Footnate, Sec. Tr. R. M. or Survey Description 2 CHECK APPROPRIATE BOX(6) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA 1 TYPE OF SUBMISSION 2 Other Brought Sec. Tr. R. M. or Survey Description 3 Disorder Proposal or Control Madeo of Infinit 3 Disorder Proposal or Control Madeo of Infinit 3 Disorder Proposal or Control See Attached. Check ap	(June 1990)					Budget Bureau No. 1004-0135		
SUNDRY MOTICES AND REPORTS ON WELLS National states of the or dependent or reactly to a different measuroir. Use "APPLICATION FOR PERMIT—" for such proposate NA SUNDRY MOTICES AND REPORTS ON WELLS Use "APPLICATION FOR PERMIT—" for such proposate NA SUBMIT IN TRIPLICATE NA NA OP or divertion Submit To Triple Name NA NA Submit No Triple Triple Name NA NA NA Submit No Triple Triple Name Submit No Triple Triple Name NA Submit No Triple Triple Name NA Submit No Triple Triple Name Submit No Triple Triple Name Submit No Triple Name Submit No Triple Name Submit No Triple Name Submit No Triple Name No Colspan= Triple Name Su		BUREAUO	F LAND MANAGEMEN	Г	5 1 22			
Do not use this form for proposals to drill or deepen or reach proposals 0. If Indian, Aloties or The Nance Use "APPLICATION FOR PERMIT—" for such proposals N/A SUBMIT IN TRIPLICATE 1. If Unit or CA. Agreement Dissignation Image: Submit IN TRIPLICATE N/A Type of Well Submit IN TRIPLICATE Image: Submit IN TRIPLICATE N/A Address and Telepoints Submit IN TRIPLICATE Address and Telepoints Submit IN TRIPLICATE Submit IN TRIPLICATE N/A Submit IN TRIPLICATE Submit IN TRIPLICATE Address and Telepoints Submit IN TRIPLICATE Submit IN TRIPLICATE Submit IN TRIPLICATE<	SUNI	DRY NOTICES		al No.				
SUBMIT IN TRIPLICATE 7. If Unit or CA. Agreement Designation 1. Type of Well Gas NA Order B. Well Name and No. Band Objection Gas SAMSON RESOURCES G. API Well Name and No. Joad Control Gas Substance Topsate Gas Joad Control Gas Substance Topsate Gas Joadnes will physicate to the physica	Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.						ame	
1. Type of Weil N/A Bit Weil No. B. Weil No. Bit Weil No. Gunslinger 11 Fed Com #2 SAMSON RESOURCES 0. API Weil No. Bit Weil No. 0. API Weil No. Bit Weil No. 0. API Weil No. Bit Weil No. 0. API Weil No. Subscont RESOURCES 0. API Weil No. Bit State at (problem No. 0. API Weil No. Subscont Weil (Foolage, Sec. T., R. M. or Survey Description) To: Field and Pool, or Exploratory Area 1. Location of Weil (Foolage, Sec. T., R. M. or Survey Description) To: Field and Pool, or Exploratory Area 2. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF ACTION 1. Wolf Weil Report Affect on Indic Abandomont Notice Description and TAK 2 and Inf. Cog. 2. Subscours (Beavy Set and Cement Conversion to Indige complexion and take, moduling, setterching weight on the origing the origing the origing the origing and take. Conversion to Indige complexion on weight on the origing the orige origing the origing the origing the orige origing th		Use "APPLICATION	N/A					
Control Contro Control Control Control Control Control Control Control Control Co		SUBM	IT IN TRIPLICATE		7. If Ur	nit or CA, Agreement De	signation	
Bene of Operation Sense of Operatio	1. Type of Well		N/A					
SAMSON RESOURCES 8. API Well No. 3 Dedesand Transmitting Proposed on Completed Operations (Clearly state all perform tests. 918) 553-1791 1 Location of Well Pool, or Exploratory Area 2 CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION 1 Notice of Intent Beaching Propaga 2 Subsequent Report Abardonment 3 Describe Proposed or Completed Operations (Clearly state all perform tests. State and Task State and correct 3 Describe Proposed or Completed Operations (Clearly state all perform tests. State and task Stand Int State 3 Describe Proposed or Completed Operations (Clearly state all perform tests. State Clearly state all performs the state. 3 State Attached. they table and correct 3 Describe Proposed or Completed Operations (Clearly state all perform tests. State Clearly state all performs tests. 3 Describe Proposed or Completed Operations (Clearly state all perform tests. Corrector strong 3 Describe Proposed or Correct State D State Attached. They table Clearly state all performs tests. 3 Describe Proposed or Correct State D State Attached. They table Clearly state all performs tests. 3 Describe Proposed or Correct State D State Attached. They table State Attached. 3 Describe Proposed or federal as the optime tests. State D State Attached. They table State								
100 Field and Pool of Exploratory Area 1 Location of Well (Foolage, Sec. T. R. M., or Survey Description) Surface: 2380' FSL & 1675' FWL, Sec 11-20S-33E 2 CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION Image: Surface: 2380' FSL & 1675' FWL, Sec 11-20S-33E 2 CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION Image: Surface: 2380' FSL & 1675' FWL, Sec 11-20S-33E 2 CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Image: Surface: 2380' FSL & 1675' FWL, Sec 11-20S-33E 1 County of Parins, Name Image: Surface of Mode Mode Mode Mode Mode Mode Mode Mode	3. Address and Teler	phone No.		24.2.2				
Tess Penn Gas Surface: 2380' FSL & 1675' FWL, Sec 11-20S-33E Tess Penn Gas 1. County or Parish, State County or Parish, State County or Parish, State CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Notice of Intent Abandonment Subsequent Report Boardonment Subsequent Report Boardonment Molice Subsequent Report Boardonment Molice 3 Describe Proposed or Completed Operations (Chearly state all performant details, including semicons) 3 Describe Proposed or Completed Operations (Chearly state all performant details, and purposed work. It well is directionsly drived, give subsurface locations and measured and true vertical deplits for all markers and zones partners to this work." 3 Describe Proposed or Completed Operations (Chearly state all performant details, including semicons) 4 Stepp 5 On CCA Coss/ing Key Attached. Attached. Cos for Cos for Gas Marking to the cost formation on the cost formation on the cost formatin the formateness on the cost formation on the cost for	TWO WEST S	ECOND STREET, 1	10. Fiel					
Surface: 2380' FSL & 1675' FWL, Soc 11-208-33E 11. County or Paish, State Lea, NM 2 CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE. REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF SUBMISSION TYPE OF ACTION One Submission One Submission TYPE OF SUBMISSION TYPE OF SUBMISSION TYPE OF ACTION One Submission One Submis	 Location of Well (F 	⁻ ootage, Sec., T., R., I	M., or Survey Description)			Toos Pon	Gas	
Lea, NM 2 CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Bolto of Intent Abandonment Subsequent Report Bolto of Intent Bolto of Intent Bolto of Intent	Surface: 238	0' FSI & 1675' F	ounty or Parish, State					
2 CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE. REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF SUBMISSION TYPE OF ACTION Divide of Intent Change of Plans Subsequent Report Bacompioion Divide Spana Change of Plans Subsequent Report Bacompioion Divide Spana Change of Plans Non-Routing Casing Bacompioion Divide Spana Composed of Completed Operations (Clearly state all partnern datalie, and give partnern datalie, including estimated data of stating any proposed work. If well is directionally drilled, give subsurface locations and measure and new vertical depths for all markers and zones partnern to this work. If well is directionally drilled, give subsurface locations and measure and new vertical depths for all markers and zones partnern to this work. If well is for all markers and zones partnern to this work. If well is the all partnern datalies, including estimated data of stating any proposed work. If well is for all markers and zones partnern to this work. If well is for all markers and zones partnern to this work. If well is the all partnern datalies including estimated data of stating any proposed work. If well is for all markers and zones partnern to this work. If well is for all markers and zones partnern to this work. If well is the all for the partner of								
TYPE OF SUBMISSION TYPE OF ACTION Notice of Intent Abandomment Change of Plans Subsequent Report Recomption Non-Routine Fracturing Subsequent Report Plugging Back Non-Routine Fracturing Grant Proposed or Completed Operations (Clearly tate at pertinent details, and give pertinent details, and give pertinent details and Int. Cag. West Shul-Off 3 Describe Proposed or Completed Operations (Clearly tate at pertinent details, and give pertinent details, and give pertinent details, and give pertinent details of attrafting any proposed work. If well is directionally defined, give subsurface locations and measured and true vertical deptis for all markers and azones perfinent to this work." Steep 5 oh CCAR costing Re-11/1- potoeCh COA requirees See Attached. thegt the Cement Stand Step 5 oh CCAR costing Barting and performent of the stand o	2 CHEC	CK APPROPRIAT						
Indice of Intent Abandomment Image of Intent Abandomment Image of Intent Abandomment Image of Intent Abandomment Image of Intent Becompletion							41A	
Subsequent Report Subsequent Report Final Abandonment Notice Subsequent Report Final Abandonment Notice Subsequent Report Sub		Notice of Intent Abandonment Recompletion				Change of Plans New Construction		
Castering Ropail Cast								
Altering Casing Conversion to hipection Describe Proposed or Completed Operations (Clearly state all pertinent details, and give portnernt dates, including estimated date of stating any proposed work. If well is Complete or Proposed or Completed Operations (Clearly state all pertinent details, and give portnernt dates, including estimated date of stating any proposed work. If well is Complete or Proposed or Completed Operations (Clearly state all pertinent details, and give portnernt dates, including estimated date of stating any proposed work. If well is Complete or Proposed or Completed Operations (Clearly state all pertinent details, and give portnernt dates, including estimated date of stating any proposed work. If well is Complete or Proposed or Complete of Operations (Clearly state all pertinent details, and give portnernt dates, including estimated date of stating any proposed work. If well is Complete or Proposed or Complete of Proposed work. If well is Complete or Proposed or Complete of Proposed work. If well is Complete or Proposed or Complete of Proposed work. If well is Complete or Proposed or Complete of Proposed work. If well is Complete or Proposed or Complete of Proposed work is Complete or Proposed or Complete of Proposed work. If well is Complete or Proposed or Complete of Proposed work is Complete or Proposed or Complete of Proposed work is Complete or Proposed or Complete of Proposed work is Complete or Proposed or Complete of Proposed work is Complete or Proposed or Complete of Proposed or Complete or Proposed work is Complete or Proposed or Proposed or Complete or Proposed work is Complete or Proposed or Proposed or Proposed work is Complete or Proposed or Proposed or Proposed work is Complete or Proposed or Proposed or Proposed work is Complete or Proposed or Pro	Final Abandonment Notice							
Surface and fails 2nd Int. Csp. (Now Report results of multiple completion on Well Completion Proposed Up form) 3) Describe Proposed or Completed Operations (Clearly state all perform details, and give partitent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones partitent to this work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones partitent to this work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones partitent to this work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones partitent to this work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones partitent to this work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones partitioned to this work. If well is directionally drilled, give subsurface drilling gives the drilling gives drilling gives the drilling gives drilling gives dri							jection	
3 Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated atea of stating any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work. ⁹ 3 Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated atea of stating any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work. ⁹ 3 Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated atea of stating any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work. ⁹ 3 Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated atea of stating any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work. ⁹ 3 Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including the state of the perturbation of the perturbation. 4 Descriptions at any matter within its particular. 5 Descriptions of the under the perturbation. 5 Description and the any department or agency of the				Other <u>Spud, Set</u> Surface and 1st & 2	and Cement		inte completion on Woll	
Approved by	See Attache	d. 2223242526 Don 99994 9002 100 100 100 100 100 100 100		the ce	ment	Stan	d	
*See Instruction on Reverse Side VVESLET VV. INGRAM	4 Abereby certify tha Aignet Man (This space for Fe Approved by Conditions of appr te 18 U.S.C. Section 1001, r	the to egoing is true Brennan oderal or State office u uuuuuuuuuuuuuuuuuuuuuuuuuuuuuuuuuuu	and correct Short Title <u>Dril</u> se) - Title		Date	DEC fictitious or fraudulent states	7 2006	
			*See Instruc	tion on Reverse Side	3	WESLET	V. INGRAW	

10/22/2006 09:00 Spud Well. 10/26/2006 Set 11/4/2006 Set 16" 75# J-55 BTC csg to 1,111' Cemented with 800 sks. Light Premium Plus w/ 2% calcium chloride. Wt. 12.5# and 360 sks. Premium Plus w/ 2% calcium chloride. Wt. 14.80#. Circulated 110 sx cmt to pit. Waited 18 hours before drilling out cement. 11/4/2006 Set 11 3/4", 54#, J-55, BT&C Csg @ 3573' Cemented with 1510 sxs Premium Plus HLC w/ 1% CaCl2 @ 12.5 PPG and 680 sxs Premium Plus neat @14.8 PPG. Test both rams, all choke valves, all kill line valves, check valves, choke and HCR valve to 3000 PSI. Test annular and 11 3/4" csg to 1500 PSI for 30 min. Waited 34.5 hours before drilling out cement. 11/9/2006 Set 8 5/8", 32#, HCK-55, BTC Csg @ 5017', DV tool set at 3,505'. Cmt. 1st stage Lead w/ 80 sks Interfill "C" + 0.25 pps flocele @ 11.5 ppg. Tail: 210 sks Premium Plus @ 14.8 ppg. No returns during 1st stage. Pressure up & set ECP. Open DV tool. Cmt. 2nd stage w/ Lead: 280 sks. Interfill "C" + 0.25 pps flocele @ 11.5 ppg & 2.76 yld. Tail: 100 sks. Premium Plus @ 14.8 ppg & 1.33 yld. Circ 5 sks (2 bbls) to pit. Test BOP's, choke manifold, floor valves & kelly valve to 250 low & 5000 high. Tested annular to 250-5000. Waited 21.5 hours before drilling out cement.