Image 1990 DEPARTMENT OF THE INTERIOR SUNDRY NOTICES AND REPORTS ON WELLS SUNDRY NOTICES AND REPORTS ON WELLS Do opt use this form for proposities to drill or to deepen or reentry to a different reservoir. 3. Last Despine and Strink No. SUNDRY NOTICES AND REPORTS ON WELLS Do opt use this form for proposities to drill or to deepen or reentry to a different reservoir. 3. United Strink No. SUNDRY NOTICES AND REPORTS ON WELLS Do opt use this form for proposities to drill or to deepen or reentry to a different reservoir. 3. If flades, Alexe or The Name SUBMIT IN TRIPLICATE 1. Type of Weil Submit IN TRIPLICATE 3. Well New and New 20205671 One of Device Strink No. 3. Well New and New 20205671 One of Device Strink No. 1. Type of Weil Submit IN TRIPLICATE 3. Well New and New 20205671 One of Device Strink No. 3. Well New and New 20205671 One of Device Strink No. 1. Device A Device Strink No. Submit IN TRIPLICATE 3. Well New and New 20205671 One of Device Strink No. 1. Device A Device Strink No. Submit IN TRIPLICATE 1. House A Device Strink No. 1. Device A Device Strink No. Submit IN TRIPLICATE 1. House A Device Strink No. 1. Device A Device Strink No. Submit IN TRIPLICATE 1. House A Device Strink No. 1. Device A Device Strink No. Submit IN TRIPLICATE 1. House A Device Strink No. 1. Device A Device A Device Strink No. Submit IN TRIPLICATE 1. House A Device A Device Strink No. <th>TINE RECEIVED</th> <th>tt = • • • • • •</th> <th>) - ×§</th>	TINE RECEIVED	tt = • • • • • •) - × §
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3 Address and Telephone No. 30-025-09331 10 Desta Drive STE 100W. Midland, TX 79705 (915)686-5424 10 Feed and Pool, or Exponency At JALMAT GAS 1 Location of Welf Foodes, Sci. T. R. M. or Survey Description 11. Course or Parish, Sate 1 J900' FNL & 660' FSL, SEC. 12, T-23S, R-36B, UNIT LTR 'H' LEA, NM 2: CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION 10: Subsequent Report Abandoment 2: Subsequent Report Abandoment 2: Subsequent Report Non-Course Features 2: Subsequent Report Non-Route Fractures 2: Subsequent Report Non-Route Fractures 3: Describe Proposed or Completed Opensions (Clearly state all partitions details, and give pertitions of the state, including estimated date of starting ary proposed work. If well is directional give states and conset pertitions to this work. J' 3: Describe Proposed or Completed Opensions (Clearly state all partitions details, and give pertitions to this work. J' Subsequent Report work of states opensions (Clearly state all partitions details, and give pertitions to this work. J' 3: Describe Proposed or Completed States and protein details, and give pertitions to this work. J' Subsequent Report 3: Describe Proposed or Completed States and poole pertitions to this work. J' Subsequent Report 3: Describe Proposed or Completed States and poole perin			STEVENS B #10
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2. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Notice of intent Subsequent Report Final Abandonment Notice 3. Describe Proposed or Completion (Clearly trans all pertinent details, and give pertinent date, including estimated date of starting any proposed work. If well is directional give subserifies heatings and three vertical depths for all markers and scores pertinent date, of starting any proposed work. If well is directional give subserifies (Castry trans all pertinent data). And give pertinent date, including estimated date of starting any proposed work. If well is directional give subserifies (Castry trans all pertinent data). Ind give pertinent date, including estimated date of starting any proposed work. If well is directional give subserifies (Castry trans all pertinent data). Ind give pertinent date, including estimated date of starting any proposed work. If well is directional give subserifies (Castry trans all pertinent data). Ind give pertinent date, including estimated date of starting any proposed work. If well is directional give subserifies (Castry and all pertinent data). Ind give pertinent date, including estimated date of starting any proposed work. If well is directional give subserifies (Castry and all pertinent data). Ind give pertinent date, including estimated date of starting any proposed work. If well is directional give subserifies (Castry and all pertinent data). Independent on this work.)* 9-1-3-93 MIRU. GH SCO 20 SC CLASS / CC ONT ON TOP OF CLEP SET @ 3600, pool, 3065, 3062, 3065, 3062, 3065, 3062, 3065, 3062, 3065, 3062, 3065, 3062, 3065, 3062, 3065, 3062, 3065, 3062, 3065, 3062, 3065, 3062, 3065, 3062, 3065, 3062, 3065, 3062, 3065, 3062, 3065, 3062, 3065, 3062, 3065,	1980' FNL & 660' FEL, SEC. 12, T-23S, R-36E, UNIT LTR 'H'		LEA NM
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Complete Proposed or Completed Operations (Clearly tase all pertinent details, and give pertinent datas, including estimated date of starting any proposed work. If well is directional give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)* 9-1-93 MIRU. GIH SPOT 20 SX CLASS 'C' CMT ON TOP OF CIBP SET @ 3600', POOH, TEST CSG ' 3005, 3114, 3118, 3122, 3126, 3132, 3137, 3141, 3147, 3152, 3158, 3166, 3173, 3179, 3199 3105, 3114, 3118, 3122, 3222, 3227 AND 3231, TOTAL OF 28 HOLES, POOH, GIH SET PACKER @ 2585 ACIDIZE W/ 3000g 7, 5% NEFE HCL W/ METHANOL DIVERTER W/ BALL SEALERS, FLUSH W/ 22 b51 KII FUUID FRAC W/ 49,000g 70 QUALITY FOAM PAD, 36,000g 60-50 QUALITY FOAM, PUMPING 16/20 OTTOWA 1# TO 8# SAND, FLUSH W/ 655g FOAN, RELEASE PACKER, POOH. 9-43-93 TEST 0 b51 01L, 0 b51 WATER, 274 MCFPD ON OPEN CHOKE & 33# TP. ACCEPTED FOR RECOM- Signed for the and cornect Title 18 U.SC. Section 1001, makes it a true for any person knowingly and willfully to make to any department or agency of the United States any false. fictitious or fraudulent Tota 18 yos.	Final Abandonment Notice	Altering Casing	Conversion to Injection
 13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent to fils work.)¹⁴ give subsurface locations and measured and the vertical depths for all markers and zone pertinent to fils work.)¹⁵ 9-1-93. MIRUGIH SPOT 20_SX CLASS 'C' CMT ON TOP OF CIBP SET @ 3600'. POOH. TEST CSG ' 600# HELD. PERF YATES & 7 RIVERS W/ 1 JOPF AT: 3070, 3073, 3076, 3082, 3082, 3082, 3089, 3099 3105, 3114, 3118, 3122, 3126, 3132, 3137, 3141, 3147, 3152, 3158, 3166, 3173, 3179, 3169 3200, 3208, 3212, 3222, 3227 AND 3231, TOTAL OF 28 HOLES, POOHGIH SET PACKER @ 2958 '' ACLDIZE W/ 3000g 7.5% NEFF HCL W/ METHANOL DIVERTER W/ BALL SEALERS, FLUSH W/ 22 bbl KII FLUID. FRAC W/ 49,000g 70 QUALITY FOAM PAD, 36,000g 60-50 QUALITY FOAM, PUMPING 16/20 OTTOWA 1# TO 5# SAND, FLUSH W/ 6556 FOAM, RELEASE PACKER, POOH. GIH W/ 106 JTS 2 3/8' TEG LAND SN @ 3217' 9-13-93 REMO. WELL RETURNED TO PRODUCTION. 9-32-93 TEST 0 bbl OIL, 0 bbl WATER, 274 MCFPD ON OPEN CHOKE & 33# TP. 		U Other	(Note: Report results of multiple completion on N
give subsurface locations and measured and true vertical depths for all markers and zones periment to this work.)* 9-1-93 MIRU. GIH SPOT 20 SX CLASS 'C' CMT ON TOP OF CIBP SET @ 3600', POOH. TEST CSG ' 600# HRLD. PERF YATES & 7 RIVERS W/ 1 JSPF AT; 3070, 3073, 3076. 3082, 3085. 3090, 3093 3200, 3212, 3222, 3227 AND 3231, TOTAL OF 28 HOLES. POOH. GIH SET PACKER @ 2958 'CALLDIZE W/ 3000g 7.5% NEFE HCL.W/ METHANOL DIVERTER W/ BALL SEALERS. FLUSH W/ 22 bol KII FLUID FRACW / 49.000g 70 QUALITY FOAM PAD. 36.000g 60-50 QUALITY FOAM, PUMPING 16/20 'OTTOWA 1# TO 8# SAND, FLUSH W/ 655g FOAM, RELEASE PACKER, FOOH. 'JH W/ 106 JTS 2 3/8' TEG LAND SN @ 3217' 9-13-93 RDMO. WELL RETURNED TO PRODUCTION. '9-32-93 TEST 0 bbl OIL, 0 bbl WATER, 274 MCFPD ON OPEN CHOKE & 33# TP. 'ACCEPTED FOR RECOMPLY 'UNAL the foregoing is true and correct 'signed			Completion or Recompletion Report and Log for
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	GIH W/ 106 JTS 2 3/8" TBG LAND 9-13-93 RDMO. WELL RETURNED TO	SN @ 3217 PRODUCTION.	
14. I hereby certify that the foregoing is true and correct Signed SR. REGULATORY SPEC Date 9-24-93 (This space for Federal or State office use) Approved by Title Conditions of approval, if any: 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 false, fictitious or fraudulent or representations as to any matter within its jurisdiction.	9- × ≈-93 TEST 0 bbl OIL. 0 bb	L WATER, 274 MCFPD ON OPEN CHOKE	{ & 33♯ TP.
Signed SR. REGULATORY SPEC Date 9-24-93 (This space for Federal or State office use)			OCT 1 8 1993
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Approved by Title Date D	Signed Blief A. Seener	Title SK. KEGULATURY SI	Date 9-44-93
Conditions of approval, if any: 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 false, fictitious or fraudulent or representations as to any matter within its jurisdiction.	(This space for Federal or State office use)		D :
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	Tide 18 U.S.C. Section 1001, makes it a crime for any person	howingly and willfully to make to any department or agency	of the United States any false, fictitious or fraudulent state
The instruction of hereine Sine $(11) + (3 - (11)) + (11 - 11)$	or representations as to any matter within its jurisdiction.	*See instruction on Reverse Side	2A Langlie Mattix