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BURCAU OF LAND MARAGENENT DURING WILL BENT TO THE PORTS ON WELLS DO NOT Use this form for proposals to drill or to re-enter an abandioned well. Use Form 3169-3 (APD) for such proposals.  THUE of CAAgreement, Name and/or No.  SUBMIT IN TRIPLCATE - Other Instructions on page 2  THUE of CAAgreement, Name and/or No.  SUBMIT IN TRIPLCATE - Other Instructions on page 2  THUE of CAAgreement, Name and/or No.  SUBMIT IN TRIPLCATE - Other Instructions on page 2  THUE of CAAgreement, Name and/or No.  SUBMIT IN TRIPLCATE - Other Instructions on page 2  THUE of CAAgreement, Name and/or No.  SUBMIT IN TRIPLCATE - Other Instructions on page 2  THUE of CAAgreement, Name and/or No.  Submit and Room, Luk Subdections of March, L	Corm 3 160-5 UNITED STATES February 2005) DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT			6. If Indian, Allottee or Tribe Name		
	OUNDRY NOTICED AND REFORTO ON WELLD Do not use this form for proposals to drill or to re-enter an					ן ס
Autor of Controls						7
address       addres       address       address	Oil Well Gas	Well 🔽 Other 5	SWD			
State Weak Wale S. Succe 1800. Middlem, TX 19761	. Name of Operator Fasken Oil and Ranch, Ltd.			917	API Well No. 80-025-28064	
TYPE OF SUBMISSION       TYPE OF ACTION         Waite of Ineni       Acidize       Deepen       Production (StantRewmer)       Water Shot-Off         Subsequent Repon       Came Repoin       Relation (StantRewmer)       Water Shot-Off         Subsequent Repon       Came Repoin       Relation (StantRewmer)       Water Shot-Off         Subsequent Repon       Came Repoin       Repoint       Relation (StantRewmer)       Water Shot-Off         Subsequent Repon       Came Repoin       Plug and Abandon       Temporarity Abandon       Temporarity Abandon         In Sective Proposed to Complete Oversion Computer to Injection       IP by Back       Water Disposal       Adapt of any proposed work and approximate duration thereof.         Attach the Boal under which the work will be performed or provide the Bond No. on fill with BLMBLA. Required subsequent reports matter matches and sone.       Attach the Boal under which the Amandommers Notices must be filed only after all requirements, including reclamation, have been completed in the site is ready for final Inspection.)       Set 5-162* CiUID @ 80375 and pressare issicul CIOP and tasking to 1280 perfor 26* wild in opressare toss:: Durp balled 36* Class H drift Ot pd Class.         Show PBTD @ 5307.       Sold Garge phased. Addized wild Sold gais 7-12% NEFE Hel and with day stantized toss:: Durp balled 36* Class H drift Ot pd Class.         Show PBTD @ 5307.       Sold Garge phased. Addized wild Sold gais 7-12% NEFE Hel and with day stanalitagin and 140 776* NCN LS asp bal is seale	03 West Wall St., Suite 1900, Midland, TX 79		432-687-1777	SWA	Delaware Meuntian Group	~ / #
Nutice of Intent       Addles       Despen       Production (Nar/Resume)       Water Stack-Off         Weil and Stark Report       Casing Repair       New Construction       Recomplete       Other Convent to SWD         In Abundonmenn Netice       Casing Repair       New Construction       Recomplete       Other Convent to SWD         13. Describe Proposed or Completed Operation: Clearly state all perintent details. Including estimated Starting date of any proposed work and approximate duration thereof.       Interest Tasking and	17. <i>2</i> 46	ייא זפפר קפף איידע דעד ב	אראיין איז	10 OF MORICE	. RFRADEZARATEIRR DIAC	
Nouse of Infent     Nouse of Infent     After Casing	TYPE OF SUBMISSION		Τ	YPE OF ACTIO	)N	
Change Plans     Convert to Injection     Plug and Abandon     Convert to Injection     Plug Back     Water Disposal      Convert to Injection     Plug Back     Convert to Injection     Plug Back     Water Disposal      Convert to Injection     Plug Back     Convert to Injection     Plug Back     Convert to Injection     Convert to Injectin     Convert to Injection     Convert to Injection     Convert	Notice of Intent	Alter Casing	Fracture Treat	Reclam	uation	Well Integrity
13. Describe Proposed or Completed Operation: Clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof.         13. Describe Proposed is to depend directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones.         Attach the bood under which the work will be performed or provide the Bond No. on file will BLMBIA. Required Subsequent reports must be filed once testing has been completed.         Heat the stee is ready for final inspection.)         31-109 C-44-09         Set 5-12° CIDP (@ D375° and pressure lesied CIDP and tashing to 1200 ps/for 20° wild nonpressore toss. During bailed 35° Class? H cmcron top of Clast/.         New PBTD (@ B340).         Perforated 5-12° casing from 7464-7478° (15 holes), 7750-7768' (19 holes), 7950'-7660' (11 holes), 7966'-8006' (21 holes) and 8010-8020' (11 holes) 1         JSPF, 40° EH, 120 degree phased. Acidized wi 3000 gais 7-1/2% NEFE Hcl acid with clay stabilizer and 140 7/8° RCN 1.3 sg bail sealers.         Perforated 5-12° casing from 7464-7478' (15 holes), 6502' (13 holes), 6626'-6640' (15 holes), 6744-6752' (9 holes) and 6674-6890' (17 holes) 1         JSPF, 40° EH, 120 degree phased. Acidized wi 3000 gais 7-1/2% NEFE DI Hcl acid, 3500 gais 7-572' (NEFE DI Hcl acid, 3500 gais 7-572' (21 holes), 6724'-6592' (9 holes), 6020'-6640' (12 holes), 6726'-2610' (22 holes), 6020'-6640' (21 holes), 6020'-6040'		Change Plans	Plug and Abandon	Тетро	rarily Abandon	Other Convert COVD
1.3 7/8" RCN ball sealers and flushed with 36 bbls 100% CO2.  Perforated 5-1/2" casing with 1 JSPF, 40" EH on 120 degree phasing as follows: 5682'-5702' (21 holes), 5782'-5790' (9 holes), 8020'-6040' (21 holes), 8078'-6102' (25 holes), 6188'-6196' (9 holes) and 6210'-6234' (25 holes). Acidized w/ 500 gals 7-1/2% NEFE DI Hcl acid, 3500 gals 75% quality CO2 7-1/2% NEFE DI foamed Hol acid and 110 7/8" (1.3 sg) RCN ball seaters.  See attachment for further details.  4. 1 hereby certify that the foregoing is rue and correct. Name (Printed/Typed)  Signature Kim Attyon  Trite Regulatory Analyst  Date 05/07/2009  THIS SPACE FOR FEDERAL OR STATE OFFICE USE  upproved by  DISTRICT 1 SUPERVISOF  JUN 0.8 2009  Date Office  This explicant holds legal or equitable title to those rights in the subject lease which would  office  Title the applicant holds legal or equitable title to those rights in the subject lease which would  office  Title to conduct operations thereon  Tit	11 00 - 44-00					
4. I hereby certify that the foregoing is true and correct. Name (Printed/Typed) Gim Tyson Signature Kim Agross THIS SPACE FOR FEDERAL OR STATE OFFICE USE Approved by THIS SPACE FOR FEDERAL OR STATE OFFICE USE Distributed by Distributed by Distr	Set 5-1/2" CIBP @ 0375' and press New PBTD @ 8340'. Perforated 5-1/2" casing from 7464 ISPF, .40" EH, 120 degree phased Perforated 5-1/2" casing from 6370 ISPF, .40" EH on 120 degree phase	l-7478' (15 holes), 7750'- 1. Acidized w/ 3000 gals ; )'-6394' (25 holes), 6490'- sing. Acidized w/ 500 gals	7768' (19 holes), 7950'-7960' ( 7-1/2% NEFE Hcl acid with cla 6502' (13 holes), 6626'-6640' s 7-1/2% NEFE DI Hcl acid, 35	(11 holes), 798 ay stabilizer and (15 holes), 674	6'-8006` (21 holes) and 80 d 140 7/8" RCN 1.3 sg ball l4'-6752' (9 holes) and 687	10'-8020' (11 holes) 1 sealers, '4'-6890' (17 holes) 1
4. 1 hereby certify that the foregoing is true and correct. Name (Printed/Typed)         Signature       Finted/Typed)         Signature       Kim Agrosm         Date       05/07/2009         THIS SPACE FOR FEDERAL OR STATE OFFICE USE         Name (Printed/Typed)         THIS SPACE FOR FEDERAL OR STATE OFFICE USE         Name (Printed/Typed)         Date         Office USE         Market Approval, if any, are attached. Approval of this notice does not warnhit or certify at the papticant holds legal or equitable title to those rights in the subject lease which would not the applicant to conduct operations thereon       Office         Office 12 US C Section 1212, make it a grame for any person knowingly and willfully to any department or accency of the United Etters and follows.	Set 5-1/2" CIBP @ 0375' and press New PBTD @ 8340'. Perforated 5-1/2" casing from 7464 ISPF, .40" EH, 120 degree phased Perforated 5-1/2" casing from 6370 ISPF, .40" EH on 120 degree phase I.3 7/8" RCN ball sealers and flush Perforated 5-1/2" casing with 1 JSF 5078'-6102' (25 holes), 6188'-6196	4-7478' (15 holes), 7750'- d. Acidized w/ 3000 gals 3'-6394' (25 holes), 6490'- sing. Acidized w/ 500 gals red with 36 bbls 100% CC PF, .40" EH on 120 degre 3' (9 holes) and 6210'-623	7768' (19 holes), 7950'-7960' ( 7-1/2% NEFE Hcl acid with cla 6502' (13 holes), 6626'-6640' 3 7-1/2% NEFE DI Hcl acid, 35 22. e phasing as follows: 5682'-57 4' (25 holes). Acidized w/ 500	(11 holes), 798 ly stabilizer and (15 holes), 674 500 gals 75% c (02' (21 holes),	6'-8006' (21 holes) and 80 d 140 7/8" RCN 1.3 sg ball 14'-6752' (9 holes) and 687 juality CO2 7-1/2% NEFE 1 5782'-5790' (9 holes), 60	10'-8020' (11 holes) 1 sealers, '4'-6890' (17 holes) 1 DI foamed Hcl acid and 79 20'-6040' (21 holes)
THIS SPACE FOR FEDERAL OR STATE OFFICE USE Approved by Conditions of approval, if any, are attached. Approval of this notice does not warring to certify not the applicant holds legal or equitable title to those rights in the subject lease which would ntitle the applicant holds legal or equitable title to those rights in the subject lease which would ntitle the applicant to conduct operations thereon Fittle 20.5 C. Section 1201 and Title 12 U.S.C. Section 1212, make it a string for any person knowingly and willfully to make to an department or access of the United Etates any field Number of the united in the subject lease which would the subject is a string for any person knowingly and willfully to make to an department or access of the United Etates any field	Set 5-1/2" CIBP @ 0375' and press New PBTD @ 8340'. Perforated 5-1/2" casing from 7464 ISPF, .40" EH, 120 degree phased Perforated 5-1/2" casing from 6370 ISPF, .40" EH on 120 degree phase I.3 7/8" RCN ball sealers and flush Perforated 5-1/2" casing with 1 JSF 1078'-6102' (25 holes), 6188'-6196 NEFE DI foamed Hol acid and 110	4-7478' (15 holes), 7750'- 4. Acidized w/ 3000 gals 5'-6394' (25 holes), 6490'- sing. Acidized w/ 500 gals hed with 36 bbls 100% CC PF, .40" EH on 120 degre- 3' (9 holes) and 6210'-623 7/8" (1.3 sg) RCN ball so	7768' (19 holes), 7950'-7960' ( 7-1/2% NEFE Hcl acid with cla 6502' (13 holes), 6626'-6640' s 7-1/2% NEFE DI Hcl acid, 35 02. e phasing as follows: 5682'-57 4' (25 holes). Acidized w/ 500 salers.	(11 holes), 798 ly stabilizer and (15 holes), 674 500 gals 75% c (02' (21 holes),	6'-8006' (21 holes) and 80 d 140 7/8" RCN 1.3 sg ball 14'-6752' (9 holes) and 687 juality CO2 7-1/2% NEFE 1 5782'-5790' (9 holes), 60	10'-8020' (11 holes) 1 sealers, '4'-6890' (17 holes) 1 DI foamed Hcl acid and 79 20'-6040' (21 holes)
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Conditions of approval, if any, are attached. Approval of this notice does not warning or certify nat the applicant holds legal or equitable title to those rights in the subject lease which would nitile the applicant to conduct operations thereon Fitle 18 U.S.C. Section 1212, make it a sume for any percent knowingly and willfully to make to any department or access of the United States any fold Numbers and Operations thereon is a sume for any percent knowingly and willfully to make to any department or access of the United States any fold	Set 5-1/2" CIBP @ 0375' and press New PBTD @ 8340'. Perforated 5-1/2" casing from 7464 (SPF, .40" EH, 120 degree phased Perforated 5-1/2" casing from 6370 (SPF, .40" EH on 120 degree phased (SPF, .40" EH on 120 degree phased (	4-7478' (15 holes), 7750'- 5. Acidized w/ 3000 gals 5.6394' (25 holes), 6490'- sing. Acidized w/ 500 gals red with 36 bbls 100% CC PF, .40" EH on 120 degre- 3' (9 holes) and 6210'-623 7/8" (1.3 sg) RCN ball se true and correct.	7768' (19 holes), 7950'-7960' ( 7-1/2% NEFE Hcl acid with cla 6502' (13 holes), 6626'-6640' 57-1/2% NEFE DI Hcl acid, 35 22. e phasing as follows: 5682'-57 4' (25 holes). Acidized w/ 500 calers.	(11 holes), 798 ay stabilizer and (15 holes), 674 500 gals 75% c 702' (21 holes), 9 gals 7-1/2% h 2 2009	6'-8006` (21 holes) and 80 d 140 7/8' RCN 1.3 sg ball 14'-6752' (9 holes) and 687 Juality CO2 7-1/2% NEFE 5782'-5790' (9 holes), 607 IEFE DI Hcl acid, 3500 gal	10'-8020' (11 holes) 1 sealers, '4'-6990' (17 holes) 1 DI foamed Hcl acid and 79 20'-6040' (21 holes)
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Instructions on page 2) 2A Gern Strawn East	Set 5-1/2" CIBP @ 0375' and press New PBTD @ 8340'. Perforated 5-1/2" casing from 7464 (SPF, .40" EH, 120 degree phased Perforated 5-1/2" casing from 6370 (SPF, .40" EH on 120 degree phased (SPF, .40" EH on 120 degree phased (	4-7478' (15 holes), 7750'- d. Acidized w/ 3000 gals 5'-6394' (25 holes), 6490'- sing. Acidized w/ 500 gals red with 36 bbls 100% CC PF, .40" EH on 120 degre- 3' (9 holes) and 6210'-623 7/8" (1.3 sg) RCN ball se THIS SPACE THIS SPACE	7768' (19 holes), 7950'-7960' ( 7-1/2% NEFE Hcl acid with cla 6502' (13 holes), 6626'-6640' s 7-1/2% NEFE DI Hcl acid, 36 22. e phasing as follows: 5682'-57 4' (25 holes). Acidized w/ 500 eaters. Where the second secon	(11 holes), 798 ay stabilizer and (15 holes), 674 500 gals 75% c 702' (21 holes), 9 gals 7-1/2% h 2 1007 Analyst 2009 TATE OFFI	6'-8006` (21 holes) and 80 d 140 7/8' RCN 1.3 sg ball 14'-6752' (9 holes) and 687 juality CO2 7-1/2% NEFE 5782'-5790' (9 holes), 607 IEFE DI Hcl acid, 3500 gal	10'-8020' (11 holes) 1 sealers, '4'-6890' (17 holes) 1 Di foamed Hcl acid and 79 20'-6040' (21 holes), s 75% quality CO2 7-1/2%
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## Fasken Oil and Ranch, Ltd. Ling Federal No. 1 Plug Back & Convert to SWD Sundry Notice Attachment

RIW w/ 178 jts 2-7/8" EUE 8rd J-55 polycore tubing @ 5652.99' and 5-1/2" x 2-7/8" Arrowset 1X injection pkr @ 5641.99'.

RDPU and cleaned location.

Contractor performed NMOCD MIT test on tubing/casing annulus to 340 psi with 2 psi loss in 33", test was witnessed by Mr. Mark Whitaker with NMOCD. See attached chart.

Well is currently shut waiting for surface facilities to be installed and instructions from OCD for a step rate test to raise the allowable.

