Submit 3 Copies To Appropriate District Office District I State of New Mexico Energy, Minerals and Natural Resources	Form C-103 May 27, 2004
District II 1301 W. Grand Ave., Artesia, WM 88210 OIL CONSERVATION DIVISION	WELL API NO.
1301 W. Grand Ave., Artesia, MM 88210 OIL CONSERVATION DIVISION	30-025-22497 5. Indicate Type of Lease
District III 1000 Pio Provos Pd. Artes NM 87416 6 2013 1220 South St. Francis Dr.	STATE STEE
1301 W. Grand Ave., Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV 1220 South St. Francis Dr. Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa FC, 1919 67303	VB-1378
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH	CABOT B STATE
PROPOSALS.) 1. Type of Well: Oil Well Gas Well Other	8. Well Number 1
2. Name of Operator	9. OGRID Number 024010
V-F PETROLEUM INC.	
3. Address of Operator	10. Pool name or Wildcat
P.O. BOX 1889, MIDLAND, TEXAS 79702 4. Well Location	NORTH BAGLEY PERMO PENN
Unit Letter D: 660' feet from the NORTH line and _ 510 feet from	the WEST line
: •	NMPM LEA County
11. Elevation (Show whether DR, RKB, RT, GR, e.	
4,243' GR	
Pit or Below-grade Tank Application or Closure	District Control of the Control of t
Pit type NONE Depth to Groundwater Distance from nearest fresh water well Pit Liner Thickness: mil Below-Grade Tank: Volume bbls; Constructi	
12. Check Appropriate Box to Indicate Nature of Notice, Rep	
NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WOF	UBSEQUENT REPORT OF: K ☐ ALTERING CASING☐
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DR	
PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMEN	T JOB
OTHER: OTHER: RE-ENT	
13. Describe proposed or completed operations. (Clearly state all pertinent details, and gives starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach we	
recompletion.	one of the proposed compression of
(SEE BACK)	
SI W/0 Con	MP -
,	<i>V</i>
·	
	
l hereby certify that the information above is true and complete to the best of my knowledge and grade tank has been/will be constructed or closed according to NMOCD guidelines, a g	
OCD-approved plan	or an (accaence) ancernative
SIGNATURE Sandy Lawles TITLE VICE PRESIDENT	DATE <u>04/29/13</u>
Type or print name SANDYLAWLIS E-mail address: skl@vfpetroleum.co	m Telephone No. (432) 683-3344
(This space for State use)	
(This space for State use)	
APPPROVED BY TITLE J.S. WY	DATE 5-9-2013
Conditions of approval, if any:	,

MAY 2.0 2013

3032913 3M backboe & welder. Dig out scellar. Nipple up on 12 %"—8 38" & 4 ½" cag. Set goyline anchors. RU. Baske WUL & reverse unit. SDFN & Holiday. 3032913 SDF Holiday. Pick up 3 78" & 3 18". Pick up drill collar at 10:00 p.m. 03:31:13. Start drilg cmt plug @ 11:00 p.m. 37:31:13. SDF Holiday. Pick up 3 78" & 3 18". Pick up drill collar at 10:00 p.m. 03:31:13. Start drilg cmt plug @ 11:00 p.m. 37:31:13. SDF Holiday. Pick up 3 78" & 3 18". Pick up drill collar at 10:00 p.m. 03:31:13. Start drilg cmt plug @ 12:00 cont drig. 440:113 Drill cmt plugs. Tag cmt plug @ 15:75". Power swivel failed. RD power swivel. SWI. SDFN. Latch cmt 0 4½" cag. Back off cag 485". TOH: w/485" of 4 ½" cag. LD jt w/perf hole. TIH! w/4 ½" cag. Screw into cag @ 485". Set slips on 4 ½" cag. Back off cag 485". TOH: w/485" of 4 ½" cag. LD jt w/perf hole. TIH! w/4 ½" cag. Screw into cag @ 485". Set slips on 4 ½" cag. Back off cag 485". TOH: w/485" ib. 03:18" drill collars. Tag cmt plug 6,6:10". RU power swivel. Drl cmt to 6,700". Circ hole clean. Test cag to 5009. No leak. TIH. Tag plug @ 8,830". Displace wellbore w/restated fresh wtr. Drl to \$,850". Lost circ. Pull bit to 8,700". SWI. SDFN. 50409/13 Drill on 5,800". Circ hole clean. THI. Tag CIBP @ 9,450". Dril CIBP loosing 20 hbls per hour fluid while drig. Circ ball seaters. Tag 3" BP @ 9,460". (Vote: only two BP shown on regulatory reports.) Drl on BP for 2 brs. Circ hole clean. SWI. SDFN. 6409/13 Drill on BP., TOH. Bit completely worn out. TIH w/new 3 7.8" bit. Drill on bridge plug. Circ hole clean. SWI. SDFN. 6410/13 Drill on BP., TOH. Bit completely worn out. TIH w/new 3 7.8" bit. Drill on plug for 1 hr. Well were the clear. Screw tagered to be profile impgle. Unitable to do so. SWI. SDFN. 6410/13 Drill on BP., TOH. Bit completely worn out. TIH w/new 3 7.8" bit. Drill on plug for 1 hr. Well well on the clear. Serve aprenting the collar triple to 10 or baker style profile impgle. Work on the clear Serve aprenting the collar triple to 10 to Baker style profile impgle. Work on the		·
SDF Holiday. Pick up 3.78° & 3.18°. Pick up drill collar at 10:00 p.m. 03:31/13. Start drig erns plug @ 11:00 p.m. 37:31/13. Drig abset din erns at 12:00 midshight 3/31/13. Drill cent to 45°, felt thru plug. Circ hole clean. PU drill collars. Tag erns plug @ 27:51. Drill cent to 300°. Cort drig. 40:01/13 Drill cent plugs. Tag ernt plug @ 1,575°. Power swivel failed. RD power swivel. SWI. SDFN. 40:02/13 RU power swivel. Dri cent plugs. Circ hole clean. TOH. SWI. SDFN. 40:02/13 RU power swivel. Dri cent plugs. Circ hole clean. TOH. SWI. SDFN. 40:02/13 Latch onto 4 ½° cag. Back off cag 485°. TOH w/485° of 4 ½° cag. LD jt w/perf hole. THH w/4 ½° cag. Serew into cag @ 485°. Set slips on 4 ½° cag. Back off 4 ½° WHI. SWI. SDFN. 40:04/13 Install WH on 4 ½° cag. Install BOP. THH w/3 7/8° bir & 10 3 1/8° drill collars. Tag cent plug 6,610°. RU power swivel. Dri cent to 6,700°. Circ hole clean. SWI. SDFN. 40:05/13 Dri cent to 6,700°. Circ hole clean. TSH. Tag CIBP @ 9,450°. Dri CIBP loosing 20 bbls per hour fluid while drig. Circ hole clean. SWI. SDFN. 50:06/40:713 Fin drig CIBP. Circ hole clean. THH. Tag CIBP @ 9,450°. Dri CIBP loosing 20 bbls per hour fluid while drig. Circ hole clean. SWI. SDFN. 40:06/13 Fin drig CIBP. Circ hole clean. THH. Tag CIBP @ 9,450°. Dri CIBP loosing 20 bbls per hour fluid while drig. Circ hole clean. SWI. SDFN. 40:07/13 Drill on BP. TOH. Bit completely worm out. THE w/new 3 7/8° bit. Drill on bridge plug. Circ hole clean. SWI. SDFN. 40:10/13 Drill on BP. TOH. Bit completely worm out. THE w/new 3 7/8° bit. Drill on bridge plug. Circ hole clean. SWI. SDFN. 40:10/13 Drill on BP. TOH. Bit completely worm out. THE w/new 3 7/8° bit. Drill on bridge plug. Circ hole clean. SWI. SDFN. 40:10/13 Drill on BP. TOH. Bit on have plug a plug for 1 hr w/ho movement. TOH. THE w/3 2° clean plug a plug for 1 hr. Well weet on hard vacuum. Attempt to drill on plug for 1 hr w/ho movement. TOH. THE w/3 2° clean plug a plug for 1 hr. Well weet on hard vacuum. Attempt to drill on plug for 1 hr w/10 mr. Dri	. 03/28/13	3MI backhoe & welder. Dig out cellar. Nipple up on 12 ¾" – 8 5/8" & 4 ½" csg. Set guyline anchors. RU Basic WSU & reverse unit. SDFN & Holiday.
Drig abead in emit at 12:00 midnight 3/31/13. Drill emit to 45°, fell thru plug. Circ hole clean. PU drill collars. Tag emit plug & 275°. Drill cmt plugs. Tag emit plug & 1,575°. Power swivel failed. RD power swivel. SW1. SDFN. 4/02/13 RU power swivel. Dri emit plugs. Circ hole clean. TOH. SW1. SDFN. 4/02/13 Latch onto 4 ½° cag. Back off cag 485°. TOH w/485° of 4 ½° cag. Lib viewperf hole. TiH w/4 ½° cag. Screw into cag & 485°. Set slips on 4 ½° cag. Back off 50°. Will. SDFN. 4/04/13 Install WH on 4 ½° cag. Install ROP. TIH w/3 7/8° bit & 10.3 1/8° drill collars. Tag cmt plug 6,610°. RU power swivel. Dri cmt to 6,700°. Circ hole clean. SW1. SDFN. 4/04/13 Dri cmt to 5,00°. Circ hole clean. TSW1. SDFN. 5/04/05/13 Dri cmt to 5,00°. Circ hole clean. TSW1. SDFN. 5/04/05/13 Pin drig CIBP. Circ hole clean. THI. Tag CIBP Ø 9,450°. Dri CIBP loosing 20 bbls per hour fluid while drig. Circ hall scales. Tag 3° BP @ 9,460°. (Note: only two BP shown on regulatory reports.) Dri on BP for 2 ltrs. Circ hole clean. SW1. SDFN. 5/04/05/13 Drill on BP TOH. Bit completely worn out. TIH w/new 3 7/8° bit, Drill on bridge plug. Circ hole clean. SW1. SDFN. 5/04/16/13 Drill on plug for 1 hr. Well went on hard vacuum. Attempt to drill on plug for 1 hr w/ne novement. TOH. TIH w/3 ½° lead impression of what appeared to be profile nipple. TIH wretrieving tool for Baker style profile nipple. Work on latch onto profile nipple. Unable to do sn. SW1. SDFN. 5/04/13/13 TIH w/2 3/8° cplg. Bumper sub and drill collars. Tag pkr @ 9,455°. Could not push pkr TOH. Had 2 5/8° impression on the ople. Sw1. SDFN. 5/04/13/13 Bleed off press. TIH w/or kepts. SW1. SDFN. 5/04/13/13 Bleed off press. TIH w/or kepts. SW1. SDFN. 5/04/13/13 Bleed off press. TIH w/or kepts. Push SW1. SW2. SW2. SW2. SW1. SDFN. 5/04/13/13 Bleed off press. TIH w/or kepts. SW1. SW2. SW3. SW3. SW3. SW3. SW3. SW3. SW3. SW3		SDF Holiday.
04/02/13 RU power swivel. Dit entit plugs. Circ hole clean. TOH. SWI. SDFN. 04/03/13 Larch onto 4 ½" csg. Back off csg. 485°. TOH w/485° of 4½" csg. LD jt w/perf hole. TIH w/4 ½" csg. Screw into csg @ 485°. Set slips on 4 ½" csg. Back off csg. 485°. TOH w/485° of 4½" csg. LD jt w/perf hole. TIH w/4 ½" csg. Screw into csg @ 485°. Set slips on 4 ½" csg. Back off csg. 485°. WH. SDFN. 04/03/13 Dri cmt to 5,790°. Circ hole clean. SWI. SDFN. 04/03/13 Dri cmt to 5,790°. Circ hole clean. Test csg to 5000°. No leak. TIH. Tag plug @ 8,830°. Displace wellbore w/breated fresh wtr. Drl to 8,850°. Lost circ. Pull bit to 8,700°. SWI. SDFN. 04/03/13 SDFW. 04/03/13 SDFW. 04/03/13 Fin drlg CIBP. Circ hole clean. TIH. Tag CIBP @ 9,450°. Drl CIBP loosing 20 bbls per hour fluid while drlg. Circ ball scalers. Tag 3" BP @ 9,460°. (Note: only two BP shown on regulatory reports.) Drl on BP for 2 hrs. Circ hole clean. SWI. SDFN. 04/03/13 Drill on BP. TOH. Bit completely worn out. TIH w/new 3 7/8"bit. Drill on bridge plug. Circ hole clean. SWI. 04/10/13 Drill on plug for 1 hr. Well went on hard vacuum. Attempt to drill on plug for 1 hr. w/no movement. TOH. TIH w/3 ½" lead impression block. TOH. Had impression of w/had appeared to be profile nipple. TIH w/ictrieving tool for Baker style profile nipple. Work on latch onto profile nipple. Unable to do so. SWI. SDFN. 04/12/13 TIH w/apared tag, bumper sub. 4 drl clrs. Screw uppered tag notto fish. Work to rel pkr. Rel pkr & pull up. Pipe came free. TOH. Did not have pkr. SWI. SDFN. 04/12/13 TIH w/2 3/8" cplg. Bumper sub and drill collars. Tag pkr @ 9,455°. Could not push pkr TOH. Had 2 5/8" impression on tbg cplg. SWI. SDFN & Weekend. 04/13/13 Bleed off press. TIH w/overshot jars, bumper subs, drill collars & accelerator. Had cut right on ID of overshot. Work overshot over fish. Work fish dwn hole to 9,845°. TOH. Did not have fish. SWI. SDFN. 04/16/13 Gll Hovershot & fishing string. Latch omto fish & 9,840°. TOH. Ree pkr. U.D pkr & fishing tools. Start TIH w/3 7/8" bit. drill collars. Ran 8,0	03/31/13	Drlg ahead in cmt at 12:00 midnight 3/31/13. Drill cmt to 45', fell thru plug. Circ hole clean. PU drill collars. Tag cmt plug
14.003/13 Latch onto 4 ½" csg. Back off csg 185°. TOH w/485° of 4 ½" csg. LD jt w/perf hole. TIH w/4 ½" csg. Serew into csg @ 485°. Set slips on 4 ½" csg. Back off 4 ½" Wil. SWI. SDFN. 14.004/04/13 Install W.H. on 4½" csg. Install BOP. TIH w/3 7/8" bit & 10 3 1/8" drill collars. Tag cmt plug 6,610°. RU power swivel. Dri cmt to 6,700°. Circ hole clean. SWI. SDFN. 14.005/13 Dri cmt to 5,980°. Circ hole clean. Test csg to 5000°. No leak. TiH. Tag plug @ 8,830°. Displace wellbore w/irested fresh wtr. Drl to 8,856°. Lost circ. Pull bit to 8,700°. SWI. SDFN. 14.006/13 SDFW. 14.006/13 SDFW. 15.00FW. 16.00FW. 16.00FW. 16.00FW. 17.00FW. 16.00FW. 16.00FW. 17.00FW. 17.00FW. 18.00FW.	04/01/13	Drill cmt plugs. Tag cmt plug @ 1,575'. Power swivel failed. RD power swivel. SWI. SDFN.
485', Set slips on 4 ½" csg. Back off 4 ½" WH. SWI. SDFN. 04/04/13 Install WH on 4 ½" csg. Install BOP. TIH w/3 7/8" bit & 10 3 1/8" drill collars. Tag cmt plug 6,610". RL power swivel. Drl cmt to 6,700". Circ hole clean. SWI. SDFN. 04/05/13 Drl cmt to 5,980". Circ hole clean. Test csg to 500#. No leak. TIH. Tag plug @ 8,830". Displace wellbore witreated fresh wtr. Drl to 8,856". Lost circ. Pull bit to 8,700". SWI. SDFN. 04/06/13 SDFW. 04/07/13 04/08/13 Fin drlg CIBP. Circ hole clean. TIH. Tag CIBP @ 9,450". Drl CIBP loosing 20 bbls per hour fluid while drlg. Circ ball seaters. Tag 3" BP @ 9,460". (Note: only two BP shown on regulatory reports.) Drl on BP for 2 hrs. Circ hole clean. SWI. SDFN. 04/09/13 Drill on BP TOH. Bit completely worn out. TIH w/new 3 7/8"bit. Drill on bridge plug. Circ hole clean. SWI. 04/10/13 Drill on plug for 1 hr. Well went on hard vacuum. Attempt to drill on plug for 1 hr w/no movement. TOH. TIH w/3 "lead impression block. TOH. Had impression of what appeared to be profile injple. TIH w/arered tap, bumper sub, 4 drl cirs. Screw tapered tap onto fish. Work to rel pkr. Rel pkr & pull up. Pipe came free. TOH. Did not have pkr. SWI. SDFN. 04/12/13 TIH w/3.28" cplg. Bumper sub and drill collars. Tag pkr @ 9,455". Could not push pkr TOH. Had 2 5/8" impression on tbg cplg. SWI. SDFN & Weekend. 04/13/13 Bleed off press. TIH w/overshot jars, bumper subs, drill collars & accelerator. Had cut right on 1D of overshot. Work overshot over fish. Work fish dwn bole to 9,845". TOH. Did not have fish. SWI. SDFN. 04/16/13 GlH w/overshot & fishing string. Latch onto fish @ 9,840". TOH. Rec pkr. LD pkr & fishing tools. Start TIH w/3 7/8" bit & drill collars. Ran 8,000" of fbg. SWI. SDFN. 04/18/13 TOH. Ld drl clrs & bit. RUPerforators. Perf Strawn Zone RD. TIH w/Arrow Set 1-X pkr, on-off tool, SN, tbg. ostion pkr. SWI. SDFN. 04/19/13 RU activated. Spot acid. Move & set pkr. Displace acid w/fresh wtr & biocide. Swb well. Rel On & Off tool. Pull littbs SWI. SDFN. 04/20/13 Sbew ell Rel pkr. TO	04/02/13	RU power swivel. Drl cmt plugs. Circ hole clean. TOH. SWI. SDFN.
Drl cmt to 6,700°. Circ hole clean. SWI. SDFN. 04/05/13 Drl cmt to 5,980°. Circ hole clean. Test osg to 500#. No leak. TIH. Tag plug @ 8,830°. Displace wellbore w/treated fresh wtr. Drl to 8,856°. Lost circ. Pull bit to 8,700°. SWI. SDFN. 04/06/13- 04/07/13 Fin drlg CIBP. Circ hole clean. TIH. Tag CIBP @ 9,450°. Drl CIBP loosing 20 bbls per hour fluid while drlg. Circ ball scalers. Tag 3" BP @ 9,460°. (Note: only two BP shown on regulatory reports.) Drl on BP for 2 lurs. Circ hole clean. SWI. SDFN. 04/09/13 Drill on BP. TOH. Bit completely worn out. TIH w/new 3 7/8"bit. Drill on bridge plug. Circ hole clean. SWI. Drill on plug for 1 hr. Well went on hard vacuum. Attempt to drill on plug for 1 hr w/no movement. TOH. TIH w/3 3% Bad impression block. TOH. Had impression of what appeared to be profile nipple. TIH w/tertieving tool for Baker style profile nipple. Work on latch onto profile nipple. Unable to do so. SWI. SDFN. 11 H w/tapered tap, humper sub, 4 drl clrs. Screw tapered tap onto fish. Work to rel pkr. Rel pkr & pull up. Pipc came free. TOH. Did not have pkr. SWI. SDFN. 12 Huw 2 3/8" cplg. Bumper sub and drill collars. Tag pkr @ 9,455°. Could not push pkr TOH. Had 2 5/8" impression on the cplg. SWI. SDFN & Weekend. 13/13- 14/14/13 14/15/13 Bleed off press. TIH w/overshot jars, bumper subs, drill collars & accelerator. Had cut right on ID of overshot. Work overshot over fish. Work fish dwn hole to 9,845°. TOH. Did not have fish. SWI. SDFN. 14/16/13 GIH w/overshot & fishing totol. Star TIH w/3 7/8" bit & drill collars. Ran 8,000° of tbg. SWI. SDFN. 14/17/13 Fin TIH. Tag plug back TD @ 10,132°. Swb well 4 hrs. Rec 24 bbls wtr. IFL 8,900°. FFL 8,700°. Swbg depth 9,800°. Pull 2 stands tbg. SD due to high winds. 15 Huw International Collars of the swb well. Rel On & Off tool. Pull 1;tbg SWI. SDFN. 16/12/13 17 Huw Ld drl clrs. & bit. RUPerforators. Perf Strawn Zone RD. TIH w/Arrow Set 1-X pkr, on-off tool, Pull 1;tbg SWI. SDFN. 17 Syb. Sub well. Rel pkr. TOH. TIH w/RBP. Set RBP. SWI. SDFN. 18 Sub	04/03/13	
fresh wtr. Drl to 8,856°. Lost circ. Pull bit to 8,700°. SWI. SDFN. 4406/13- 40407/13 Fin drlg CIBP. Circ hole clean. TIH. Tag CIBP @ 9,450°. Drl CIBP loosing 20 bbls per hour fluid while drlg. Circ ball sealers. Tag 3° IBP @ 9,460°. (Note: only two BP shown on regulatory reports.) Drl on BP for 2 hrs. Circ hole clean. SWI. SDFN. 4009/13 Drill on BP., TOH. Bit completely worn out. TIH w/new 3 7/8° bit. Drill on bridge plug. Circ hole clean. SWI. Drill on plug for 1 hr. Well went on hard vacuum. Attempt to drill on plug for 1 hr w/no movement. TOH. TIH w/3 %" lead impression block. TOH. Had impression of what appeared to be profile nipple. TIH w/retrieving tool for Baker style profile nipple. Work on latch onto profile nipple. Lonable to do so. SWI. SDFN. 4/11/13 TIH w/tapered tap, bumper sub, 4 drl clrs. Screw tapered tap onto fish. Work to rel pkr. Rel pkr & pull up. Pipe came free. TOH. Did not have pkr. SWI. SDFN. 4/12/13 TIH w/2 3/8° cplg. Bumper sub and drill collars. Tag pkr @ 9,455°. Could not push pkr TOH. Had 2 5/8" impression on tbg cplg. SWI. SDFN & Weekend. 5/13/13 5/14/14/13 SOFW. 4/16/13 Bleed off press. TIH w/overshot jars, bumper subs, drill collars & accelerator. Had cut right on ID of overshot. Work overshot over fish. Work fish dwn hole to 9,845°. TOH. Did not have fish. SWI. SDFN. 4/16/13 Bleed off press. TIH w/overshot jars, bumper subs, drill collars. Ran 8,000° of tbg. SWI. SDFN. 4/16/13 Fin TIH. Tag plug back TD @ 10,132°. Swb well 4 hrs. Rec 24 bbls wtr. IFL 8,900°. FFL 8,700°. Swbg depth 9,800°. Pull 2 stands tbg. SD due to high winds. 4/18/13 TOH. Ld drl clrs & bit. RUPerforators. Perf Strawn Zone RD. TIH w/Arrow Set 1-X pkr, on-off tool, SN, tbg. ostion pkr SWI. SDFN. 5/18/13 Bleed off press. Lower tbg & relatch On & Off tool. Swb wel. Rec 61 bbls fluid. SWI. SDFN. 5/18/13 Swb well Rel pkr. TOH. TIH w/RBP. Set RBP. SWI. SDFN. 5/18/13 Swb well Rel pkr. TOH. TIH w/RBP. Set RBP. SWI. SDFN. 5/18/13 THW w/erm resiner. RU cmt truck. Set retainer. Sq well w/100	04/04/13	
 04/08/13 Fin drig CIBP. Circ hole clean. TIH. Tag CIBP @ 9,450°. Drl CIBP loosing 20 bbls per hour fluid while drig. Circ ball scalers. Tag 3° BP @ 9,460°. (Note: only two BP shown on regulatory reports.) Drl on BP for 2 hrs. Circ hole clean. SWI. SDFN. 04/09/13 Drill on BP., TOH. Bit completely worn out. TIH w/new 3 7/8"bit. Drill on bridge plug. Circ hole clean. SWI. 04/10/13 Drill on plug for 1 hr. Well went on hard vacuum. Attempt to drill on plug for 1 hr w/no movement. TOH. TIH w/3 %" lead impression block. TOH. Had impression of what appeared to be profile nipple. TIH w/retrieving tool for Baker style profile nipple. Work on latch onto profile nipple. Unable to do so. SWI. SDFN. 04/11/13 TIH w/tapered tap, bumper sub, 4 drl cirs. Screw tapered (ap onto fish. Work to rel pkr. Rel pkr & pull up. Pipe came free. TOH. Did not have pkr. SWI. SDFN. 04/12/13 TIH w/2 3/8" cplg. Bumper sub and drill collars. Tag pkr @ 9,455°. Could not push pkr TOH. Had 2 5/8" impression on tbg cplg. SWI. SDFN & Weekend. 04/13/13 O4/14/13 O4/14/13 Bleed off press. TIH w/overshot jars, bumper subs, drill collars & accelerator. Had cut right on ID of overshot. Work overshot over fish. Work fish dwn hole to 9,845°. TOH. Did not have fish. SWI. SDFN. 04/16/13 GIH w/overshot & fishing string. Latch onto fish @ 9,840°. TOH. Rec pkr. LD pkr & fishing tools. Start TIH w/3 7/8" bit & drill collars. Ran 8,000° of tbg. SWI. SDFN. 04/17/13 Fin TIH. Tag plug back TD @ 10,132°. Swb well 4 hrs. Rec 24 bbls wtr. IFL 8,900°. FFL 8,700°. Swbg depth 9,800°. Pull 2 stands tbg. SD due to high winds. 04/18/13 TOH. Ld drl clis & bit. RUPerforators. Perf Strawn Zone RD. TIH w/Arrow Set I-X pkr, on-off tool, SNI. SDFN. 04/20/13 Rul acid truck. Spot acid Move & set pkr. Displace acid w/fresh wtr & biocide. Swb well. Rel On & Off tool. Pull 1 jttbg SWI. SDFN	04/05/13	
ball sealers. Tag 3" BP @ 9,460". (Note: only two BP shown on regulatory reports.) Drl on BP for 2 hrs. Circ hole clean. SWI. SDFN. 04/09/13 Drill on BP. TOH. Bit completely worn out. TIH w/new 3 7/8"bit. Drill on bridge plug. Circ hole clean. SWI. Drill on BP. TOH. Bit completely worn out. TIH w/new 3 7/8"bit. Drill on bridge plug. Circ hole clean. SWI. Drill on BP. TOH. Bit completely worn out. TIH w/new 3 7/8"bit. Drill on bridge plug. Circ hole clean. SWI. Drill on BP. TOH. Bit completely worn out. TIH w/new 3 7/8"bit. Drill on bridge plug. Circ hole clean. SWI. Drill on BP. TOH. Bit completely worn out. TIH w/new 3 7/8"bit. Drill on bridge plug. Circ hole clean. SWI. Drill on BP for 2 hrs. Circ hole clean. SWI. SDFN. 04/11/13 TIH w/tapered tap, bumper sub, 4 drl cirs. Screw tapered tap onto fish. Work to rel pkr. Rel pkr & pull up. Pipe came free. TOH. Did not have pkr. SWI. SDFN. 11H w/2 3/8" cplg. Bumper sub and drill collars. Tag pkr @ 9,455'. Could not push pkr TOH. Had 2 5/8" impression on tbg cplg. SWI. SDFN & Weekend. 14/13/13 SDFW. 14/14/13 Bleed off press. TIH w/overshot jars, bumper subs, drill collars & accelerator. Had cut right on ID of overshot. Work overshot over fish. Work fish dwn hole to 9,845'. TOH. Did not have fish. SWI. SDFN. 14/16/13 GlH w/overshot & fishing string. Latch onto fish @ 9,840'. TOH. Rec pkr. LD pkr & fishing tools. Start TIH w/3 7/8" bit & drill collars. Ran 8,000' of tbg. SWI. SDFN. 14/16/13 GlH w/overshot & fishing string. Latch onto fish @ 9,840'. TOH. Rec pkr. LD pkr & fishing tools. Start TIH w/3 7/8" bit & drill collars. Ran 8,000' of tbg. SWI. SDFN. 14/16/13 TIH. Tag plug back TD @ 10,132'. Swb well 4 hrs. Rec 24 bbls wtr. IFL 8,900'. FFL 8,700'. Swbg depth 9,800'. Pull 2 stands tbg. SD due to high winds. 14/18/13 TOH. Ld drl cirs & bit. RUPerforators. Perf Strawn Zone RD. TIH w/Arrow Set 1-X pkr, on-off tool, SN, tbg. ostion pkr SWI. SDFN. 14/19/13 Bleed off press. Lower tbg & relatch On & Off tool. Swb well. Rec 61 bbls fluid. SWI. SDFN. 14/	•	SDFW.
Drill on plug for 1 hr. Well went on hard vacuum. Attempt to drill on plug for 1 hr w/no movement. TOH. TIH w/3 ¼" lead impression block. TOH. Had impression of what appeared to be profile nipple. TIH w/retrieving tool for Baker style profile nipple. Work on latch onto profile nipple. Unable to do so. SWI. SDFN. TIH w/tapered tap, bumper sub, 4 drl clrs. Screw tapered tap onto fish. Work to rel pkr. Rel pkr & pull up. Pipe came free. TOH. Did not have pkr. SWI. SDFN. TIH w/2 3/8" cplg. Bumper sub and drill collars. Tag pkr @ 9,455'. Could not push pkr TOH. Had 2 5/8" impression on tbg cplg. SWI. SDFN & Weekend. SDFW. 3DFW. 3DF	04/08/13	ball sealers. Tag 3 rd BP @ 9,460'. (Note: only two BP shown on regulatory reports.) Drl on BP for 2 hrs. Circ hole
%" lead impression block. TOH. Had impression of what appeared to be profile nipple. TIH w/retrieving tool for Baker style profile nipple. Work on latch onto profile nipple. Unable to do so. SWI. SDFN. TIH w/tapered tap, bumper sub, 4 drl clrs. Screw tapered tap onto fish. Work to rel pkr. Rel pkr & pull up. Pipe came free. TOH. Did not have pkr. SWI. SDFN. TIH w/2 3/8" cplg. Bumper sub and drill collars. Tag pkr @ 9,455'. Could not push pkr TOH. Had 2 5/8" impression on tbg cplg. SWI. SDFN & Weekend. SDFW. 3DFW. 3DFW. SDFW. Work fish dwn hole to 9,845'. TOH. Did not have fish. SWI. SDFN. GIH w/overshot over fish. Work fish dwn hole to 9,845'. TOH. Did not have fish. SWI. SDFN. GIH w/overshot & fishing string. Latch onto fish @ 9,840'. TOH. Rec pkr. LD pkr & fishing tools. Start TIH w/3 7/8" bit & drill collars. Ran 8,000' of tbg. SWI. SDFN. Mol 17/13 Fin TiH. Tag plug back TD @ 10,132'. Swb well 4 hrs. Rec 24 bbls wtr. IFL 8,900'. FFL 8,700'. Swbg depth 9,800'. Pull 2 stands tbg. SD due to high winds. TOH. Ld drl clrs & bit. RUPerforators. Perf Strawn Zone RD. TIH w/Arrow Set 1-X pkr, on-off tool, SN, tbg. ostion pkr SWI. SDFN. Mol 20/13 RU acid truck. Spot acid Move & set pkr. Displace acid w/fresh wtr & biocide. Swb well. Rel On & Off tool. Pull 1jttbg SWI. SDFN. SDFW. Mol 22/13 Bleed off press. Lower tbg & relatch On & Off tool. Swb wel. Rec 61 bbls fluid. SWI. SDFN. Swb well Rel pkr. TOH. TIH w/RBP. Set RBP. SWI. SDFN. Swb well Rel pkr. TOH. TIH w/pkr. Isolate csg leak. Get inject rate 2 ½ bpm @ 1,500#. Spot 2 sxs sand on top of RBP. TOH. SWI. SDFN. TIH w/cmt retainer. RU cmt truck. Set retainer.' Sq well w/100 sxs Class "C" cmt. Flush w/32 bbls fresh wtr. Rel from smt retainer. TOH. SWI. SDF WOC.	04/09/13	Drill on BP TOH. Bit completely worn out. TIH w/new 3 7/8"bit. Drill on bridge plug. Circ hole clean. SWI.
Pipe came free. TOH. Did not have pkr. SWI. SDFN. TIH w/2 3/8" cplg. Bumper sub and drill collars. Tag pkr @ 9,455'. Could not push pkr TOH. Had 2 5/8" impression on tbg cplg. SWI. SDFN & Weekend. SDFW. O4/13/13 - SDFW. O4/14/13 - SDFW. Bleed off press. TIH w/overshot jars, bumper subs, drill collars & accelerator. Had cut right on ID of overshot. Work overshot over fish. Work fish dwn hole to 9,845'. TOH. Did not have fish. SWI. SDFN. O4/16/13 - GIH w/overshot & fishing string. Latch onto fish @ 9,840'. TOH. Rec pkr. LD pkr & fishing tools. Start TIH w/3 7/8" bit & drill collars. Ran 8,000' of tbg. SWI. SDFN. O4/17/13 - Fin TIH. Tag plug back TD @10,132'. Swb well 4 hrs. Rec 24 bbls wtr. IFL 8,900'. FFL 8,700'. Swbg depth 9,800'. Pull 2 stands tbg. SD due to high winds. O4/18/13 - TOH. Ld drl clrs & bit. RUPerforators. Perf Strawn Zone RD. TIH w/Arrow Set I-X pkr, on-off tool, SN, tbg. ostion pkr. SWI. SDFN. O4/19/13 - RU acid truck. Spot acid Move & set pkr. Displace acid w/fresh wtr & biocide. Swb well. Rel On & Off tool. Pull 1 jtbg SWI. SDFN. O4/22/13 - SDFW. O4/22/13 - SDFW. O4/23/13 - Swb well Rel pkr. TOH. TIH w/RBP. Set RBP. SWI. SDFN. O4/24/13 - Swb well. TOH. TIH w/RBP. Set RBP. SWI. SDFN. O4/24/13 - Swab well. TOH. TIH w/RBP. Set RBP. SWI. SDFN. O4/25/13 - TIH w/cmt retainer. RU cmt truck. Set retainer.' Sq well w/100 sxs Class "C" cmt. Flush w/32 bbls fresh wtr. Rel-from cmt retainer. TOH. SWI. SDF WOC.	04/10/13	3/4" lead impression block. TOH. Had impression of what appeared to be profile nipple. TIH w/retrieving tool for
cplg. SWI. SDFN & Weekend. 04/13/13 - O4/14/13 04/15/13 Bleed off press. TIH w/overshot jars, bumper subs, drill collars & accelerator. Had cut right on ID of overshot. Work overshot over fish. Work fish dwn hole to 9,845'. TOH. Did not have fish. SWI. SDFN. 04/16/13 GlH w/overshot & fishing string. Latch onto fish @ 9,840'. TOH. Rec pkr. LD pkr & fishing tools. Start TlH w/3 7/8" bit & drill collars. Ran 8,000' of tbg. SWI. SDFN. 04/17/13 Fin TIH. Tag plug back TD @ 10,132'. Swb well 4 hrs. Rec 24 bbls wtr. IFL 8,900'. FFL 8,700'. Swbg depth 9,800'. Pull 2 stands tbg. SD due to high winds. 04/18/13 TOH. Ld drl clrs & bit. RUPerforators. Perf Strawn Zone RD. TIH w/Arrow Set 1-X pkr, on-off tool, SN, tbg. ostion pkr SWI. SDFN. 04/19/13 RU acid truck. Spot acid Move & set pkr. Displace acid w/fresh wtr & biocide. Swb well. Rel On & Off tool. Pull 1jttbg SWI. SDFN. 04/20/13 SDFW. 04/22/13 Bleed off press. Lower tbg & relatch On & Off tool. Swb wel. Rec 61 bbls fluid. SWI. SDFN. 04/24/13 Swb well Rel pkr. TOH. TIH w/RBP. Set RBP. SWI. SDFN. 04/24/13 Swab well. TOH. TIH w/pkr. Isolate csg leak. Get inject rate 2 ½ bpm @ 1,500#. Spot 2 sxs sand on top of RBP. TOH. SWI. SDFN. TIH w/cmt retainer. RU cmt truck. Set retainer.' Sq well w/100 sxs Class "C" cmt. Flush w/32 bbls fresh wtr. Rel from cmt retainer. TOH. SWI. SDF WOC.	04/11/13	
04/14/13 04/15/13 Bleed off press. TIH w/overshot jars, bumper subs, drill collars & accelerator. Had cut right on ID of overshot. Work overshot over fish. Work fish dwn hole to 9,845'. TOH. Did not have fish. SWI. SDFN. 04/16/13 GIH w/overshot & fishing string. Latch onto fish @ 9,840'. TOH. Rec pkr. LD pkr & fishing tools. Start TIH w/3 7/8" bit & drill collars. Ran 8,000' of tbg. SWI. SDFN. 04/17/13 Fin TIH. Tag plug back TD @10,132'. Swb well 4 hrs. Rec 24 bbls wtr. IFL 8,900'. FFL 8,700'. Swbg depth 9,800'. Pull 2 stands tbg. SD due to high winds. 04/18/13 TOH. Ld drl clrs & bit. RUPerforators. Perf Strawn Zone RD. TIH w/Arrow Set 1-X pkr, on-off tool, SN, tbg. ostion pkr SWI. SDFN. 04/19/13 RU acid truck. Spot acid Move & set pkr. Displace acid w/fresh wtr & biocide. Swb well. Rel On & Off tool. Pull 1jitbg SWI. SDFN. 04/20/13 O4/22/13 Bleed off press. Lower tbg & relatch On & Off tool. Swb wel. Rec 61 bbls fluid. SWI. SDFN. 04/23/13 Swb well Rel pkr. TOH. TIH w/RBP. Set RBP. SWI. SDFN. 04/24/13 Swab well. TOH. TIH w/pkr. Isolate csg leak. Get inject rate 2 ½ bpm @ 1,500#. Spot 2 sxs sand on top of RBP. TOH. SWI. SDFN. 11 W/cmt retainer. RU cmt truck. Set retainer.' Sq well w/100 sxs Class "C" cmt. Flush w/32 bbls fresh wtr. Rel-from cmt retainer. TOH. SWI. SDF WOC.	04/12/13	
overshot over fish. Work fish dwn hole to 9,845'. TOH. Did not have fish. SWI. SDFN. GIH w/overshot & fishing string. Latch onto fish @ 9,840'. TOH. Rec pkr. LD pkr & fishing tools. Start TIH w/3 7/8" bit & drill collars. Ran 8,000' of tbg. SWI. SDFN. Fin TIH. Tag plug back TD @10,132'. Swb well 4 hrs. Rec 24 bbls wtr. IFL 8,900'. FFL 8,700'. Swbg depth 9,800'. Pull 2 stands tbg. SD due to high winds. TOH. Ld drl clrs & bit. RUPerforators. Perf Strawn Zone RD. TIH w/Arrow Set 1-X pkr, on-off tool, SN, tbg. ostion pkr SWI. SDFN. RU acid truck. Spot acid Move & set pkr. Displace acid w/fresh wtr & biocide. Swb well. Rel On & Off tool. Pull 1jttbg SWI. SDFN. SDFW. 04/20/13 - SDFW. 04/22/13 Bleed off press. Lower tbg & relatch On & Off tool. Swb wel. Rec 61 bbls fluid. SWI. SDFN. 04/23/13 Swb well. Rel pkr. TOH. TIH w/RBP. Set RBP. SWI. SDFN. 04/24/13 Swab well. TOH. TIH w/RBP. Set RBP. SWI. SDFN. TIH w/cmt retainer. RU cmt truck. Set retainer.' Sq well w/100 sxs Class "C" cmt. Flush w/32 bbls fresh wtr. Rel-from cmt retainer. TOM-SWI. SDF WOC.		SDFW.
LD pkr & fishing tools. Start TIH w/3 7/8" bit & drill collars. Ran 8,000' of tbg. SWI. SDFN. Fin TIH. Tag plug back TD @10,132'. Swb well 4 hrs. Rec 24 bbls wtr. IFL 8,900'. FFL 8,700'. Swbg depth 9,800'. Pull 2 stands tbg. SD due to high winds. TOH. Ld drl clrs & bit. RUPerforators. Perf Strawn Zone RD. TIH w/Arrow Set I-X pkr, on-off tool, SN, tbg. ostion pkr SWI. SDFN. RU acid truck. Spot acid Move & set pkr. Displace acid w/fresh wtr & biocide. Swb well. Rel On & Off tool. Pull 1jttbg SWI. SDFN. SDFW. 3DFW. Bleed off press. Lower tbg & relatch On & Off tool. Swb wel. Rec 61 bbls fluid. SWI. SDFN. Swb well Rel pkr. TOH. TIH w/RBP. Set RBP. SWI. SDFN. Swab well. TOH. TIH w/pkr. Isolate csg leak. Get inject rate 2 ½ bpm @ 1,500#. Spot 2 sxs sand on top of RBP. TOH. SWI. SDFN. TIH w/cmt retainer. RU cmt truck. Set retainer.' Sq well w/100 sxs Class "C" cmt. Flush w/32 bbls fresh wtr. Rel from cmt retainer. TOH. SWI. SDF WOC.	04/15/13	
9,800°. Pull 2 stands tbg. SD due to high winds. TOH. Ld drl clrs & bit. RUPerforators. Perf Strawn Zone RD. TIH w/Arrow Set 1-X pkr, on-off tool, SN, tbg. ostion pkr SWI. SDFN. RU acid truck. Spot acid Move & set pkr. Displace acid w/fresh wtr & biocide. Swb well. Rel On & Off tool. Pull 1jttbg SWI. SDFN. SDFW. 04/20/13 - SDFW. 04/22/13 Bleed off press. Lower tbg & relatch On & Off tool. Swb wel. Rec 61 bbls fluid. SWI. SDFN. 04/23/13 Swb well Rel pkr. TOH. TIH w/RBP. Set RBP. SWI. SDFN. Swab well. TOH. TIH w/pkr. Isolate csg leak. Get inject rate 2 ½ bpm @ 1,500#. Spot 2 sxs sand on top of RBP. TOH. SWI. SDFN. 04/25/13 TIH w/cmt retainer. RU cmt truck. Set retainer. Sq well w/100 sxs Class "C" cmt. Flush w/32 bbls fresh wtr. Rel_from cmt retainer. TOH. SWI. SDF WOC.	04/16/13	
ostion pkr SWI. SDFN. RU acid truck. Spot acid Move & set pkr. Displace acid w/fresh wtr & biocide. Swb well, Rel On & Off tool. Pull 1jttbg SWI. SDFN. SDFW. 04/20/13 - SDFW. 04/22/13 Bleed off press. Lower tbg & relatch On & Off tool. Swb wel. Rec 61 bbls fluid. SWI. SDFN. 04/23/13 Swb well Rel pkr. TOH. TIH w/RBP. Set RBP. SWI. SDFN. 04/24/13 Swab well. TOH. TIH w/pkr. Isolate csg leak. Get inject rate 2 ½ bpm @ 1,500#. Spot 2 sxs sand on top of RBP. TOH. SWI. SDFN. 04/25/13 TIH w/cmt retainer. RU cmt truck. Set retainer.' Sq well w/100 sxs Class "C" cmt. Flush w/32 bbls fresh wtr. Rel from cmt retainer. TOPI. SWI. SDF WOC.	04/17/13	
Pull ljttbg SWI. SDFN. 04/20/13 - 04/21/13 04/22/13 Bleed off press. Lower tbg & relatch On & Off tool. Swb wel. Rec 61 bbls fluid. SWI. SDFN. 04/23/13 Swb well Rel pkr. TOH. TIH w/RBP. Set RBP. SWI. SDFN. 04/24/13 Swab well. TOH. TIH w/pkr. Isolate csg leak. Get inject rate 2 ½ bpm @ 1,500#. Spot 2 sxs sand on top of RBP. TOH. SWI. SDFN. 04/25/13 TIH w/cmt retainer. RU cmt truck. Set retainer.' Sq well w/100 sxs Class "C" cmt. Flush w/32 bbls fresh wtr. Rel_from_cmt_retainer. TOH. SWI. SDF WOC.	04/18/13	· · · · · · · · · · · · · · · · · · ·
04/21/13 Bleed off press. Lower tbg & relatch On & Off tool. Swb wel. Rec 61 bbls fluid. SWI. SDFN. 04/23/13 Swb well Rel pkr. TOH. TIH w/RBP. Set RBP. SWI. SDFN. 04/24/13 Swab well. TOH. TIH w/pkr. Isolate csg leak. Get inject rate 2 ½ bpm @ 1,500#. Spot 2 sxs sand on top of RBP. TOH. SWI. SDFN. 04/25/13 TIH w/cmt retainer. RU cmt truck. Set retainer.'. Sq well w/100 sxs Class "C" cmt. Flush w/32 bbls fresh wtr. Rel_from cmt retainer. TOH. SWI. SDF WOC.	04/19/13	
Swb well Rel pkr. TOH. TIH w/RBP. Set RBP. SWI. SDFN. Swab well. TOH. TIH w/pkr. Isolate csg leak. Get inject rate 2 ½ bpm @ 1,500#. Spot 2 sxs sand on top of RBP. TOH. SWI. SDFN. TIH w/cmt retainer. RU cmt truck. Set retainer.' Sq well w/100 sxs Class "C" cmt. Flush w/32 bbls fresh wtr. Rel_from cmt retainer. TOH. SWI. SDF WOC.		SDFW.
Swab well. TOH. TIH w/pkr. Isolate csg leak. Get inject rate 2 ½ bpm @ 1,500#. Spot 2 sxs sand on top of RBP. TOH. SWI. SDFN. TIH w/cmt retainer. RU cmt truck. Set retainer.' Sq well w/100 sxs Class "C" cmt. Flush w/32 bbls fresh wtr. Rel_from cmt retainer. TOH. SWI. SDF WOC.	04/22/13	Bleed off press. Lower tbg & relatch On & Off tool. Swb wel. Rec 61 bbls fluid. SWI. SDFN.
SWI. SDFN. O4/25/13 TIH w/cmt retainer. RU cmt truck. Set retainer.'. Sq well w/100 sxs Class "C" cmt. Flush w/32 bbls fresh wtr. Rel_from_cmt_retainer. TOH. SWI. SDF WOC.	04/23/13	Swb well Rel pkr. TOH. TIH w/RBP. Set RBP. SWI. SDFN.
Rel_from cmt retainer. TOF. SWI. SDF WOC.	04/24/13	
04/26/13 - SD WOC. 04/28/13	04/25/13	
	04/26/13 - 04/28/13	SD WOC.