Submit I Copy To Appropriate District Office	State of New Me		Form C-103
District I 1625 N French Dr., Hobbs, NM 8824	Energy, Minerals and Natu	ral Resources	WELL API NO.
District II	OIL CONSERVATION	DIVISION	30-025-40016
1301 W. Grand Ave., Artesia, NM 88210 District III	1 6 2011 1220 South St. Fran		5. Indicate Type of Lease
District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 87		STATE STATE FEE 6. State Oil & Gas Lease No.
1220 S St Francis Dr, Santa Fe, NM	-		o. State on & das Lease No.
	<b>EIVED</b> CES AND REPORTS ON WELLS		7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOS DIFFERENT RESERVOIR. USE "APPLIC."			
PROPOSALS.)		JK SOCH	Thistle Unit 8. Well Number
	as Well Other .		32H
2. Name of Operator: Devon Energy	y Production Company L. P.		9. OGRID Number 6137
3. Address of Operator:			10. Pool name or Wildcat
20 N. Broadway, Oklahoma City, O	K 73102-8260		Delaware
4. Well Location Unit Letter P: 150	fact from the South	line and	50 feet from the East line
Section 33	feet from the South  Township 23S Range		NMPM Lea County
	11. Elevation (Show whether DR,		200 County
12. Check Appropriate Box to	Indicate Nature of Notice P		ata
NOTICE OF INT PERFORM REMEDIAL WORK ☐		1	SEQUENT REPORT OF:
TEMPORARILY ABANDON	PLUG AND ABANDON  CHANGE PLANS	REMEDIAL WORK COMMENCE DRIL	
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMENT	
DOWNHOLE COMMINGLE			
OTHER:	П	OTHER:	. п
13. Describe proposed or completed of proposed work). SEE RULE 19.1	operations. (Clearly state all pertinent de 5.7.14 NMAC. For Multiple Completio	etails, and give pertinent ons: Attach wellbore dia	dates, including estimated date of starting any agram of proposed completion or recompletion.
proposed work). SEE RULE 19.1	5.7.14 NMAC. For Multiple Completic	etails, and give pertinent ons: Attach wellbore dia	dates, including estimated date of starting any gram of proposed completion or recompletion.
proposed work). SEE RULE 19.1 7/12/11: MIRU, Spud well (17 ½" h	5.7.14 NMAC. For Multiple Completic ole) @ 18:00 hrs	ons: Attach wellbore dia	gram of proposed completion or recompletion.
proposed work). SEE RULE 19.17/12/11: MIRU, Spud well (17 ½" h 7/15/11: TD 17 ½" hole @ 1362'. RI Class C, tailed by 300 sx class C.	5.7.14 NMAC. For Multiple Completic ole) @ 18:00 hrs H w/33 jts of 13 3/8" 54.5# J-55 S ass C, circ 413 sx. RD cement equi	ons: Attach wellbore dia T&C csg. Set @ 136	dates, including estimated date of starting any gram of proposed completion or recompletion.  62°. RU cement equip. Cement w/875 sx
proposed work). SEE RULE 19.17/12/11: MIRU, Spud well (17 ½" h 7/15/11: TD 17 ½" hole @ 1362'. RI Class C, tailed by 300 sx class C, tailed by 300 s	5.7.14 NMAC. For Multiple Completic cole) @ 18:00 hrs H w/33 jts of 13 3/8" 54.5# J-55 S ass C, circ 413 sx. RD cement equition cmt @ 1285'. Drl out cmt. SPUD	ons: Attach wellbore dia T&C csg. Set @ 136 ip. 12 ¼" hole.	gram of proposed completion or recompletion.
proposed work). SEE RULE 19.17/12/11: MIRU, Spud well (17 ½" h 7/15/11: TD 17 ½" hole @ 1362'. RI Class C, tailed by 300 sx class C, tailed by 300 sx class T/18/11: TIH w/ 12 ¼" BHA & TAG 7/22/11: TD 12 ½" hole @ 5175'. RI	5.7.14 NMAC. For Multiple Completic ole) @ 18:00 hrs H w/33 jts of 13 3/8" 54.5# J-55 S ass C, circ 413 sx. RD cement equi cmt @ 1285'. Drl out cmt. SPUD H w/114 jts 9 5/8" 40# HCK-55 cs	ons: Attach wellbore dia T&C csg. Set @ 136 ip. 12 ¼" hole. sg. RU cmt equp.	gram of proposed completion or recompletion.  62'. RU cement equip. Cement w/875 sx
proposed work). SEE RULE 19.17/12/11: MIRU, Spud well (17 ½" h 7/15/11: TD 17 ½" hole @ 1362'. RI Class C, tailed by 300 sx class C, tailed by 300 s	5.7.14 NMAC. For Multiple Completic tole) @ 18:00 hrs H w/33 jts of 13 3/8" 54.5# J-55 S ass C, circ 413 sx. RD cement equations of the complete cent @ 1285". Drl out cent. SPUD H w/114 jts 9 5/8" 40# HCK-55 cs 1500 sx POZ 50:50, tail w/300 sx ction wellhead. Test head to 2115#	T&C csg. Set @ 136 ip. 12 ¼" hole. sg. RU cmt equp. POZ 60:40. circ 500	gram of proposed completion or recompletion.  52'. RU cement equip. Cement w/875 sx  52 sx to surface. WOC. ND BOP & set slips
proposed work). SEE RULE 19.17/12/11: MIRU, Spud well (17 ½" h 7/15/11: TD 17 ½" hole @ 1362'. RI Class C, tailed by 300 sx class C, tailed by 300 s	5.7.14 NMAC. For Multiple Completic ole) @ 18:00 hrs H w/33 jts of 13 3/8" 54.5# J-55 S ass C, circ 413 sx. RD cement equal cmt @ 1285". Drl out cmt. SPUD H w/114 jts 9 5/8" 40# HCK-55 cs 1500 sx POZ 50:50, tail w/300 sx ction wellhead. Test head to 2115# I 250 low & 5000 hi, test hydril 25	T&C csg. Set @ 136 ip. 12 ¼" hole. sg. RU cmt equp. POZ 60:40. circ 500	gram of proposed completion or recompletion.  62'. RU cement equip. Cement w/875 sx
proposed work). SEE RULE 19.17/12/11: MIRU, Spud well (17 ½" h 7/15/11: TD 17 ½" hole @ 1362'. RI Class C, tailed by 300 sx class C, tailed by 300 s	5.7.14 NMAC. For Multiple Completic tole) @ 18:00 hrs H w/33 jts of 13 3/8" 54.5# J-55 S ass C, circ 413 sx. RD cement equal cmt @ 1285". Drl out cmt. SPUD H w/114 jts 9 5/8" 40# HCK-55 cs 1500 sx POZ 50:50, tail w/300 sx ction wellhead. Test head to 2115# 1250 low & 5000 hi, test hydril 25 5 SPUD 8 3/4" hole.	T&C csg. Set @ 136 ip. 12 ¼" hole. sg. RU cmt equp. POZ 60:40. circ 500	gram of proposed completion or recompletion.  52'. RU cement equip. Cement w/875 sx  52 sx to surface. WOC. ND BOP & set slips
proposed work). SEE RULE 19.17 7/12/11: MIRU, Spud well (17 ½" h 7/15/11: TD 17 ½" hole @ 1362'. RI Class C, tailed by 300 sx cla 7/18/11: TIH w/ 12 ¼" BHA & TAG 7/22/11: TD 12 ¼" hole @ 5175'. RI 7/23/11: Test lines @ 5000#. Cmt w/ Cut off csg & install "B" se 7/24/11: Test BOP & choke manifold Csg to 1500#. Drill out cmt 8/1/11: RU WL & logging tools. Ru 8/29/11: TD 8 ¾" hole @ 13,792'.	5.7.14 NMAC. For Multiple Completic tole) @ 18:00 hrs H w/33 jts of 13 3/8" 54.5# J-55 S ass C, circ 413 sx. RD cement equal to cmt @ 1285". Drl out cmt. SPUD H w/114 jts 9 5/8" 40# HCK-55 cs 1500 sx POZ 50:50, tail w/300 sx ction wellhead. Test head to 2115# 1250 low & 5000 hi, test hydril 25 SPUD 8 3/4" hole. In open hole logs to 8711".	T&C csg. Set @ 136 ip. 12 ¼" hole. sg. RU cmt equp. POZ 60:40. circ 500 #. NU 5K 11" BOP. 0 low & 2500 hi. RI	gram of proposed completion or recompletion.  52'. RU cement equip. Cement w/875 sx  52' sx to surface. WOC. ND BOP & set slips  H to top of cmt @ 5123'. Break circ & test
proposed work). SEE RULE 19.17 7/12/11: MIRU, Spud well (17 ½" h 7/15/11: TD 17 ½" hole @ 1362'. RI Class C, tailed by 300 sx cla 7/18/11: TIH w/ 12 ¼" BHA & TAG 7/22/11: TD 12 ¼" hole @ 5175'. RI 7/23/11: Test lines @ 5000#. Cmt w/ Cut off csg & install "B" se 7/24/11: Test BOP & choke manifold Csg to 1500#. Drill out cmt 8/1/11: RU WL & logging tools. Ru 8/29/11: TD 8 ¾" hole @ 13,792'. 8/30/11: RIH w/310 jts of 5 ½" 17# R	5.7.14 NMAC. For Multiple Completic cole) @ 18:00 hrs H w/33 jts of 13 3/8" 54.5# J-55 S ass C, circ 413 sx. RD cement equiver cmt @ 1285'. Drl out cmt. SPUD H w/114 jts 9 5/8" 40# HCK-55 cs 1500 sx POZ 50:50, tail w/300 sx ction wellhead. Test head to 2115# 1250 low & 5000 hi, test hydril 25 s, SPUD 8 3/4" hole. In open hole logs to 8711'.	T&C csg. Set @ 136 ip.  12 ¼" hole. sg. RU cmt equp. POZ 60:40. circ 500  NU 5K 11" BOP. 0 low & 2500 hi. RI	gram of proposed completion or recompletion.  52'. RU cement equip. Cement w/875 sx  52' sx to surface. WOC. ND BOP & set slips  H to top of cmt @ 5123'. Break circ & test  FAG bottom w/20k weight. RU cmt & test.
proposed work). SEE RULE 19.17 7/12/11: MIRU, Spud well (17 ½" h 7/15/11: TD 17 ½" hole @ 1362'. RI Class C, tailed by 300 sx cla 7/18/11: TIH w/ 12 ¼" BHA & TAG 7/22/11: TD 12 ¼" hole @ 5175'. RI 7/23/11: Test lines @ 5000#. Cmt w/ Cut off csg & install "B" se 7/24/11: Test BOP & choke manifold Csg to 1500#. Drill out cmt 8/1/11: RU WL & logging tools. Ru 8/29/11: TD 8 ¾" hole @ 13,792'. 8/30/11: RIH w/310 jts of 5 ½" 17# R 8/31/11: Cmt 1st stage w/470 sx Class 180K out of 180K on slips. 6	5.7.14 NMAC. For Multiple Completic cole) @ 18:00 hrs H w/33 jts of 13 3/8" 54.5# J-55 S ass C, circ 413 sx. RD cement equiver cmt @ 1285'. Drl out cmt. SPUD H w/114 jts 9 5/8" 40# HCK-55 cs 1500 sx POZ 50:50, tail w/300 sx ction wellhead. Test head to 2115# 1250 low & 5000 hi, test hydril 25 s, SPUD 8 3/4" hole. In open hole logs to 8711'.	T&C csg. Set @ 136 ip.  12 ¼" hole. sg. RU cmt equp. POZ 60:40. circ 500  NU 5K 11" BOP. 0 low & 2500 hi. RI  own csg to 13,792'. Tage w/250 sx Class O	gram of proposed completion or recompletion.  52'. RU cement equip. Cement w/875 sx  52' sx to surface. WOC. ND BOP & set slips  H to top of cmt @ 5123'. Break circ & test
proposed work). SEE RULE 19.17 7/12/11: MIRU, Spud well (17 ½" h 7/15/11: TD 17 ½" hole @ 1362'. RI Class C, tailed by 300 sx cla 7/18/11: TIH w/ 12 ¼" BHA & TAG 7/22/11: TD 12 ¼" hole @ 5175'. RI 7/23/11: Test lines @ 5000#. Cmt w/ Cut off csg & install "B" se 7/24/11: Test BOP & choke manifold Csg to 1500#. Drill out cmt 8/1/11: RU WL & logging tools. Ru 8/29/11: TD 8 ¾" hole @ 13,792'. 8/30/11: RIH w/310 jts of 5 ½" 17# I 8/31/11: Cmt 1st stage w/470 sx Class	5.7.14 NMAC. For Multiple Completic cole) @ 18:00 hrs H w/33 jts of 13 3/8" 54.5# J-55 S ass C, circ 413 sx. RD cement equi- cmt @ 1285'. Drl out cmt. SPUD H w/114 jts 9 5/8" 40# HCK-55 cs 1500 sx POZ 50:50, tail w/300 sx ction wellhead. Test head to 2115# 1250 low & 5000 hi, test hydril 25 3 SPUD 8 3/4" hole. In open hole logs to 8711'.  P-110 csg @ 13,360', then wash do S H, tail w/1760 sx Class H. 2 <sup>nd</sup> sta	T&C csg. Set @ 136 ip.  12 ¼" hole. sg. RU cmt equp. POZ 60:40. circ 500  NU 5K 11" BOP. 0 low & 2500 hi. RI  own csg to 13,792'. Tage w/250 sx Class O	gram of proposed completion or recompletion.  52'. RU cement equip. Cement w/875 sx  52' sx to surface. WOC. ND BOP & set slips  H to top of cmt @ 5123'. Break circ & test  FAG bottom w/20k weight. RU cmt & test.
proposed work). SEE RULE 19.17 7/12/11: MIRU, Spud well (17 ½" h 7/15/11: TD 17 ½" hole @ 1362'. RI Class C, tailed by 300 sx cla 7/18/11: TIH w/ 12 ¼" BHA & TAG 7/22/11: TD 12 ½" hole @ 5175'. RI 7/23/11: Test lines @ 5000#. Cmt w/ Cut off csg & install "B" se 7/24/11: Test BOP & choke manifold Csg to 1500#. Drill out cmt 8/1/11: RU WL & logging tools. Ru 8/29/11: TD 8 ¾" hole @ 13,792'. 8/30/11: RIH w/310 jts of 5 ½" 17# R 8/31/11: Cmt 1st stage w/470 sx Class 180K out of 180K on slips. G 9/1/11: Release rig @ 18:00	5.7.14 NMAC. For Multiple Completic cole) @ 18:00 hrs H w/33 jts of 13 3/8" 54.5# J-55 S ass C, circ 413 sx. RD cement equivalent cmt @ 1285". Drl out cmt. SPUD H w/114 jts 9 5/8" 40# HCK-55 cs 1500 sx POZ 50:50, tail w/300 sx ction wellhead. Test head to 2115# 1250 low & 5000 hi, test hydril 25 g, SPUD 8 ¾" hole. In open hole logs to 8711".  P-110 csg @ 13,360", then wash do S H, tail w/1760 sx Class H. 2 <sup>nd</sup> sta Cut off csg, NU tbg head & test 24	T&C csg. Set @ 136 ip.  12 ¼" hole. sg. RU cmt equp. POZ 60:40. circ 500  #. NU 5K 11" BOP. 0 low & 2500 hi. RI  own csg to 13,792'. Tage w/250 sx Class C	gram of proposed completion or recompletion.  52'. RU cement equip. Cement w/875 sx  9 sx to surface. WOC. ND BOP & set slips  H to top of cmt @ 5123'. Break circ & test  FAG bottom w/20k weight. RU cmt & test.  C, tail w/100sx Class C. ND BOP, set
proposed work). SEE RULE 19.17 7/12/11: MIRU, Spud well (17 ½" h 7/15/11: TD 17 ½" hole @ 1362'. RI Class C, tailed by 300 sx cla 7/18/11: TIH w/ 12 ¼" BHA & TAG 7/22/11: TD 12 ¼" hole @ 5175'. RI 7/23/11: Test lines @ 5000#. Cmt w/ Cut off csg & install "B" se 7/24/11: Test BOP & choke manifold Csg to 1500#. Drill out cmt 8/1/11: RU WL & logging tools. Ru 8/29/11: TD 8 ¾" hole @ 13,792'. 8/30/11: RIH w/310 jts of 5 ½" 17# R 8/31/11: Cmt 1st stage w/470 sx Class 180K out of 180K on slips. 6	5.7.14 NMAC. For Multiple Completic cole) @ 18:00 hrs H w/33 jts of 13 3/8" 54.5# J-55 S ass C, circ 413 sx. RD cement equivalent cmt @ 1285". Drl out cmt. SPUD H w/114 jts 9 5/8" 40# HCK-55 cs 1500 sx POZ 50:50, tail w/300 sx ction wellhead. Test head to 2115# 1250 low & 5000 hi, test hydril 25 g, SPUD 8 ¾" hole. In open hole logs to 8711".  P-110 csg @ 13,360", then wash do S H, tail w/1760 sx Class H. 2 <sup>nd</sup> sta Cut off csg, NU tbg head & test 24	T&C csg. Set @ 136 ip.  12 ¼" hole. sg. RU cmt equp. POZ 60:40. circ 500  #. NU 5K 11" BOP. 0 low & 2500 hi. RI  own csg to 13,792'. Tage w/250 sx Class C	gram of proposed completion or recompletion.  52'. RU cement equip. Cement w/875 sx  9 sx to surface. WOC. ND BOP & set slips  H to top of cmt @ 5123'. Break circ & test  FAG bottom w/20k weight. RU cmt & test.  C, tail w/100sx Class C. ND BOP, set
proposed work). SEE RULE 19.17 7/12/11: MIRU, Spud well (17 ½" h 7/15/11: TD 17 ½" hole @ 1362'. RI Class C, tailed by 300 sx cla 7/18/11: TIH w/ 12 ¼" BHA & TAG 7/22/11: TD 12 ¼" hole @ 5175'. RI 7/23/11: Test lines @ 5000#. Cmt w/ Cut off csg & install "B" se 7/24/11: Test BOP & choke manifold Csg to 1500#. Drill out cmt 8/1/11: RU WL & logging tools. Ru 8/29/11: TD 8 ¾" hole @ 13,792'. 8/30/11: RIH w/310 jts of 5 ½" 17# R 8/31/11: Cmt 1st stage w/470 sx Class 180K out of 180K on slips. G 9/1/11: Release rig @ 18:00	5.7.14 NMAC. For Multiple Completic tole) @ 18:00 hrs H w/33 jts of 13 3/8" 54.5# J-55 S ass C, circ 413 sx. RD cement equivalent cmt @ 1285". Drl out cmt. SPUD H w/114 jts 9 5/8" 40# HCK-55 cs 1500 sx POZ 50:50, tail w/300 sx ction wellhead. Test head to 2115# 1250 low & 5000 hi, test hydril 25 SPUD 8 ¾" hole. In open hole logs to 8711".  2-110 csg @ 13,360", then wash do S H, tail w/1760 sx Class H. 2nd sta Cut off csg, NU tbg head & test 24  bove is true and complete to the be-	T&C csg. Set @ 136 ip.  12 ¼" hole. sg. RU cmt equp. POZ 60:40. circ 500  #. NU 5K 11" BOP. 0 low & 2500 hi. RI  own csg to 13,792'. Tage w/250 sx Class C  55#.	gram of proposed completion or recompletion.  52'. RU cement equip. Cement w/875 sx  9 sx to surface. WOC. ND BOP & set slips  H to top of cmt @ 5123'. Break circ & test  FAG bottom w/20k weight. RU cmt & test.  C, tail w/100sx Class C. ND BOP, set
proposed work). SEE RULE 19.17 7/12/11: MIRU, Spud well (17 ½" h 7/15/11: TD 17 ½" hole @ 1362'. RI Class C, tailed by 300 sx cla 7/18/11: TIH w/ 12 ¼" BHA & TAG 7/22/11: TD 12 ½" hole @ 5175'. RI 7/23/11: Test lines @ 5000#. Cmt w/ Cut off csg & install "B" se 7/24/11: Test BOP & choke manifold Csg to 1500#. Drill out cmt 8/1/11: RU WL & logging tools. Ru 8/29/11: TD 8 ¾" hole @ 13,792'. 8/30/11: RIH w/310 jts of 5 ½" 17# R 8/31/11: Cmt 1st stage w/470 sx Class 180K out of 180K on slips. G 9/1/11: Release rig @ 18:00	5.7.14 NMAC. For Multiple Completic tole) @ 18:00 hrs H w/33 jts of 13 3/8" 54.5# J-55 S ass C, circ 413 sx. RD cement equivalent cmt @ 1285". Drl out cmt. SPUD H w/114 jts 9 5/8" 40# HCK-55 cs 1500 sx POZ 50:50, tail w/300 sx ction wellhead. Test head to 2115# 1250 low & 5000 hi, test hydril 25 SPUD 8 ¾" hole. In open hole logs to 8711".  2-110 csg @ 13,360", then wash do S H, tail w/1760 sx Class H. 2nd sta Cut off csg, NU tbg head & test 24  bove is true and complete to the be-	T&C csg. Set @ 136 ip.  12 ¼" hole. sg. RU cmt equp. POZ 60:40. circ 500  #. NU 5K 11" BOP. 0 low & 2500 hi. RI  own csg to 13,792'. Tage w/250 sx Class C  55#.	gram of proposed completion or recompletion.  52'. RU cement equip. Cement w/875 sx  9 sx to surface. WOC. ND BOP & set slips  H to top of cmt @ 5123'. Break circ & test  FAG bottom w/20k weight. RU cmt & test.  C, tail w/100sx Class C. ND BOP, set
proposed work). SEE RULE 19.17 7/12/11: MIRU, Spud well (17 ½" h 7/15/11: TD 17 ½" hole @ 1362'. RI Class C, tailed by 300 sx cla 7/18/11: TIH w/ 12 ¼" BHA & TAG 7/22/11: TD 12 ½" hole @ 5175'. RI 7/23/11: Test lines @ 5000#. Cmt w/ Cut off csg & install "B" se 7/24/11: Test BOP & choke manifold Csg to 1500#. Drill out cmt 8/1/11: RU WL & logging tools. Ru 8/29/11: TD 8 ¾" hole @ 13,792'. 8/30/11: RIH w/310 jts of 5 ½" 17# R 8/31/11: Cmt 1st stage w/470 sx Class 180K out of 180K on slips. G 9/1/11: Release rig @ 18:00  I hereby certify that the information all SIGNATURE  Type or print name Spence Laird	5.7.14 NMAC. For Multiple Completicular of the Mark Structure of t	T&C csg. Set @ 136 ip.  12 ¼" hole. sg. RU cmt equp. POZ 60:40. circ 500  #. NU 5K 11" BOP. 0 low & 2500 hi. RI  own csg to 13,792'. To age w/250 sx Class C	gram of proposed completion or recompletion.  52'. RU cement equip. Cement w/875 sx  52's sx to surface. WOC. ND BOP & set slips  H to top of cmt @ 5123'. Break circ & test  FAG bottom w/20k weight. RU cmt & test.  C, tail w/100sx Class C. ND BOP, set  and belief.  9/15/11
proposed work). SEE RULE 19.17 7/12/11: MIRU, Spud well (17 ½" h 7/15/11: TD 17 ½" hole @ 1362'. RI Class C, tailed by 300 sx cla 7/18/11: TIH w/ 12 ¼" BHA & TAG 7/22/11: TD 12 ¼" hole @ 5175'. RI 7/23/11: Test lines @ 5000#. Cmt w/ Cut off csg & install "B" se 7/24/11: Test BOP & choke manifold Csg to 1500#. Drill out cmt 8/1/11: RU WL & logging tools. Ru 8/29/11: TD 8 ¾" hole @ 13,792'. 8/30/11: RIH w/310 jts of 5 ½" 17# R 8/31/11: Cmt 1st stage w/470 sx Class 180K out of 180K on slips. 6 9/1/11: Release rig @ 18:00  I hereby certify that the information al	5.7.14 NMAC. For Multiple Completic cole) @ 18:00 hrs H w/33 jts of 13 3/8" 54.5# J-55 S ass C, circ 413 sx. RD cement equivalent cmt @ 1285". Drl out cmt. SPUD H w/114 jts 9 5/8" 40# HCK-55 cs 1500 sx POZ 50:50, tail w/300 sx ction wellhead. Test head to 2115# 1250 low & 5000 hi, test hydril 25 SPUD 8 3/4" hole. In open hole logs to 8711".  P-110 csg @ 13,360", then wash do S H, tail w/1760 sx Class H. 2nd sta Cut off csg, NU tbg head & test 24  bove is true and complete to the beautiful address: Spencel.Laird@d  E-mail address: Spencel.Laird@d	T&C csg. Set @ 136 ip.  12 ¼" hole. sg. RU cmt equp. POZ 60:40. circ 500  #. NU 5K 11" BOP. 0 low & 2500 hi. RI  own csg to 13,792'. Tage w/250 sx Class C 55#.  est of my knowledge  knalyst DATE  lyn.com PHONE:	gram of proposed completion or recompletion.  52'. RU cement equip. Cement w/875 sx  9 sx to surface. WOC. ND BOP & set slips  H to top of cmt @ 5123'. Break circ & test  FAG bottom w/20k weight. RU cmt & test.  C, tail w/100sx Class C. ND BOP, set  and belief.  9/15/11  405.228.8973
proposed work). SEE RULE 19.17 7/12/11: MIRU, Spud well (17 ½" h 7/15/11: TD 17 ½" hole @ 1362'. RI Class C, tailed by 300 sx cla 7/18/11: TIH w/ 12 ¼" BHA & TAG 7/22/11: TD 12 ½" hole @ 5175'. RI 7/23/11: Test lines @ 5000#. Cmt w/ Cut off csg & install "B" se 7/24/11: Test BOP & choke manifold Csg to 1500#. Drill out cmt 8/1/11: RU WL & logging tools. Ru 8/29/11: TD 8 ¾" hole @ 13,792'. 8/30/11: RIH w/310 jts of 5 ½" 17# R 8/31/11: Cmt 1st stage w/470 sx Class 180K out of 180K on slips. G 9/1/11: Release rig @ 18:00  I hereby certify that the information all SIGNATURE  Type or print name Spence Laird	5.7.14 NMAC. For Multiple Completic cole) @ 18:00 hrs H w/33 jts of 13 3/8" 54.5# J-55 S ass C, circ 413 sx. RD cement equivalent cmt @ 1285". Drl out cmt. SPUD H w/114 jts 9 5/8" 40# HCK-55 cs 1500 sx POZ 50:50, tail w/300 sx ction wellhead. Test head to 2115# 1250 low & 5000 hi, test hydril 25 SPUD 8 3/4" hole. In open hole logs to 8711".  P-110 csg @ 13,360", then wash do S H, tail w/1760 sx Class H. 2nd sta Cut off csg, NU tbg head & test 24  bove is true and complete to the beautiful address: Spencel.Laird@d  E-mail address: Spencel.Laird@d	T&C csg. Set @ 136 ip.  12 ¼" hole. sg. RU cmt equp. POZ 60:40. circ 500  #. NU 5K 11" BOP. 0 low & 2500 hi. RI  own csg to 13,792'. To age w/250 sx Class C	gram of proposed completion or recompletion.  52'. RU cement equip. Cement w/875 sx  52's sx to surface. WOC. ND BOP & set slips  H to top of cmt @ 5123'. Break circ & test  FAG bottom w/20k weight. RU cmt & test.  C, tail w/100sx Class C. ND BOP, set  and belief.  9/15/11  405.228.8973