Submit 1 Copy To Appropriate DistricTONSERVATIONState of New Mexico	Form C-103
	Revised August 1, 2011
District I – (575) 393-6161 ARTESIA DISTRIENERGY, Minerals and Natural Resources 1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283 JUL 2 4 2015 811 S. First St., Artesia, NM 88210 District III – (505) 334-6178 1220 South St. Francis Dr.	WELL API NO.
811 S. First St. Artesia NM 88210 SIL S. First St. Artesia NM 88210	30-015-25653
<u>District III</u> – (505) 334-6178 1220 South St. Francis Dr.	5. Indicate Type of Lease STATE ☐ FEE ☐
1000 Rio Brazos Rd., Aztec, NM 874 0 ECEIVED District IV – (505) 476-3460 RECEIVED Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM	o. State off & das Lease No.
87505	
SUNDRY NOTICES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH	HB 2 State
PROPOSALS.)	8. Well Number
1. Type of Well: Oil Well Gas Well Other	1
2. Name of Operator	9. OGRID Number
Devon Energy Production Company, L.P.	6137
3. Address of Operator	10. Pool name or Wildcat
333 W. Sheridan, Oklahoma City, OK 73102	74480 Ceder Canyon; Morrow (Gas)
4. Well Location	
Unit Letter 2: 1980 feet from the North line and 660 feet from the We	st_line
	9E NMPM Eddy County, NM
11. Elevation (Show whether DR, RKB, RT, GR, etc.	
12 Cl. 1 A	D (Oil D)
12. Check Appropriate Box to Indicate Nature of Notice,	Report or Other Data
NOTICE OF INTENTION TO: SUE	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WOR	
TEMPORARILY ABANDON	ILLING OPNS. P AND A
PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMEN	T JOB
_	rany Ahandon MIT & Chart
OTHER: Tempo	rary Abandon MIT & Chart
_	d give pertinent dates, including estimated date
OTHER: Tempor 13. Describe proposed or completed operations. (Clearly state all pertinent details, and	d give pertinent dates, including estimated date
OTHER: Tempor 13. Describe proposed or completed operations. (Clearly state all pertinent details, ar of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion.	d give pertinent dates, including estimated date mpletions: Attach wellbore diagram of
OTHER: Tempor 13. Describe proposed or completed operations. (Clearly state all pertinent details, ar of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 7/14/2015— Rig up power swivel on tubing and attempt to release packer. Unable	d give pertinent dates, including estimated date mpletions: Attach wellbore diagram of e to release packer. Worked tubing and was
OTHER: Tempor 13. Describe proposed or completed operations. (Clearly state all pertinent details, ar of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 7/14/2015— Rig up power swivel on tubing and attempt to release packer. Unable finally able to release from on/off tool. Trip out with and found 2 joints complete	d give pertinent dates, including estimated date impletions: Attach wellbore diagram of e to release packer. Worked tubing and was ly plugged with salt @ 12,111'. Recovered a
OTHER: Tempor 13. Describe proposed or completed operations. (Clearly state all pertinent details, ar of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 7/14/2015— Rig up power swivel on tubing and attempt to release packer. Unable	d give pertinent dates, including estimated date impletions: Attach wellbore diagram of e to release packer. Worked tubing and was ly plugged with salt @ 12,111'. Recovered a
OTHER: Tempor 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 7/14/2015—Rig up power swivel on tubing and attempt to release packer. Unable finally able to release from on/off tool. Trip out with and found 2 joints completed total of 416 joints, 12' of tubing subs and 4-1/2"X2-3/8" Guiberson XL on/off tool. 7/15/2015—SICP 0 psi. Picked up and trip in hole with 5" TS RBP, Retrieving to	d give pertinent dates, including estimated date impletions: Attach wellbore diagram of e to release packer. Worked tubing and was ly plugged with salt @ 12,111'. Recovered a ol. ol and 415 jts 2-3/8" tubing. Set RBP @
OTHER: Tempor 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 7/14/2015—Rig up power swivel on tubing and attempt to release packer. Unable finally able to release from on/off tool. Trip out with and found 2 joints completed total of 416 joints, 12' of tubing subs and 4-1/2"X2-3/8" Guiberson XL on/off tool 7/15/2015—SICP 0 psi. Picked up and trip in hole with 5" TS RBP, Retrieving to 13,279'. Pick up and circulate 500 bbls 4% KCL with CRW-132 Baker corrosion	d give pertinent dates, including estimated date impletions: Attach wellbore diagram of e to release packer. Worked tubing and was ly plugged with salt @ 12,111'. Recovered a ol. ol and 415 jts 2-3/8" tubing. Set RBP @
OTHER: Tempor 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 7/14/2015—Rig up power swivel on tubing and attempt to release packer. Unable finally able to release from on/off tool. Trip out with and found 2 joints completed total of 416 joints, 12' of tubing subs and 4-1/2"X2-3/8" Guiberson XL on/off tool. 7/15/2015—SICP 0 psi. Picked up and trip in hole with 5" TS RBP, Retrieving to	d give pertinent dates, including estimated date impletions: Attach wellbore diagram of e to release packer. Worked tubing and was ly plugged with salt @ 12,111'. Recovered a ol. ol and 415 jts 2-3/8" tubing. Set RBP @
OTHER: Tempor 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 7/14/2015—Rig up power swivel on tubing and attempt to release packer. Unable finally able to release from on/off tool. Trip out with and found 2 joints completed total of 416 joints, 12° of tubing subs and 4-1/2"X2-3/8" Guiberson XL on/off tool. 7/15/2015—SICP 0 psi. Picked up and trip in hole with 5" TS RBP, Retrieving to 13,279°. Pick up and circulate 500 bbls 4% KCL with CRW-132 Baker corrosion held for 10 min without any pressure loss.	d give pertinent dates, including estimated date impletions: Attach wellbore diagram of e to release packer. Worked tubing and was ly plugged with salt @ 12,111'. Recovered a ol. ol and 415 jts 2-3/8" tubing. Set RBP @ inhibitor. Pressure test casing to 900 psi and
OTHER: Tempor 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 7/14/2015—Rig up power swivel on tubing and attempt to release packer. Unable finally able to release from on/off tool. Trip out with and found 2 joints completed total of 416 joints, 12° of tubing subs and 4-1/2"X2-3/8" Guiberson XL on/off tool 13,279°. Pick up and circulate 500 bbls 4% KCL with CRW-132 Baker corrosion held for 10 min without any pressure loss.	d give pertinent dates, including estimated date impletions: Attach wellbore diagram of e to release packer. Worked tubing and was ly plugged with salt @ 12,111'. Recovered a ol. ol and 415 jts 2-3/8" tubing. Set RBP @ inhibitor. Pressure test casing to 900 psi and verbal to continue without witness. Rig up
OTHER: Tempor 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 7/14/2015—Rig up power swivel on tubing and attempt to release packer. Unable finally able to release from on/off tool. Trip out with and found 2 joints completed total of 416 joints, 12° of tubing subs and 4-1/2"X2-3/8" Guiberson XL on/off tool. 7/15/2015—SICP 0 psi. Picked up and trip in hole with 5" TS RBP, Retrieving to 13,279°. Pick up and circulate 500 bbls 4% KCL with CRW-132 Baker corrosion held for 10 min without any pressure loss.	d give pertinent dates, including estimated date impletions: Attach wellbore diagram of e to release packer. Worked tubing and was ly plugged with salt @ 12,111'. Recovered a ol. ol and 415 jts 2-3/8" tubing. Set RBP @ inhibitor. Pressure test casing to 900 psi and verbal to continue without witness. Rig up i, good test. Spotted 400 lbs 12/20 sand on top
OTHER: Tempor 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 7/14/2015—Rig up power swivel on tubing and attempt to release packer. Unable finally able to release from on/off tool. Trip out with and found 2 joints completed total of 416 joints, 12' of tubing subs and 4-1/2"X2-3/8" Guiberson XL on/off tool. 7/15/2015—SICP 0 psi. Picked up and trip in hole with 5" TS RBP, Retrieving to 13,279'. Pick up and circulate 500 bbls 4% KCL with CRW-132 Baker corrosion held for 10 min without any pressure loss. 7/16/2015 — SICP 0 psi. Called Richard Inge with OCD for witness and received chart recorder on casing. MIT test casing to 700 psi, hold for 40 min. Lost 18 psi of RBP and tagged @ 13,239' (40' sand). Picked up to 13,171' with 412 joints 2 and test wellhead to 700 psi for 10 minutes.	d give pertinent dates, including estimated date impletions: Attach wellbore diagram of e to release packer. Worked tubing and was ly plugged with salt @ 12,111'. Recovered a ol. ol and 415 jts 2-3/8" tubing. Set RBP @ inhibitor. Pressure test casing to 900 psi and everbal to continue without witness. Rig up i, good test. Spotted 400 lbs 12/20 sand on top -3/8" tubing and RBP retrieval tool. Nipple up
OTHER: Tempor 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 7/14/2015—Rig up power swivel on tubing and attempt to release packer. Unable finally able to release from on/off tool. Trip out with and found 2 joints completed total of 416 joints, 12° of tubing subs and 4-1/2"X2-3/8" Guiberson XL on/off tool 7/15/2015—SICP 0 psi. Picked up and trip in hole with 5" TS RBP, Retrieving to 13,279°. Pick up and circulate 500 bbls 4% KCL with CRW-132 Baker corrosion held for 10 min without any pressure loss. 7/16/2015—SICP 0 psi. Called Richard Inge with OCD for witness and received chart recorder on casing. MIT test casing to 700 psi, hold for 40 min. Lost 18 psi of RBP and tagged @ 13,239° (40° sand). Picked up to 13,171° with 412 joints 2 and test wellhead to 700 psi for 10 minutes.	d give pertinent dates, including estimated date impletions: Attach wellbore diagram of e to release packer. Worked tubing and was ly plugged with salt @ 12,111'. Recovered a ol. ol and 415 jts 2-3/8" tubing. Set RBP @ inhibitor. Pressure test casing to 900 psi and verbal to continue without witness. Rig up i, good test. Spotted 400 lbs 12/20 sand on top -3/8" tubing and RBP retrieval tool. Nipple up
OTHER: Tempor 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 7/14/2015—Rig up power swivel on tubing and attempt to release packer. Unable finally able to release from on/off tool. Trip out with and found 2 joints completed total of 416 joints, 12' of tubing subs and 4-1/2"X2-3/8" Guiberson XL on/off tool. 7/15/2015—SICP 0 psi. Picked up and trip in hole with 5" TS RBP, Retrieving to 13,279'. Pick up and circulate 500 bbls 4% KCL with CRW-132 Baker corrosion held for 10 min without any pressure loss. 7/16/2015 — SICP 0 psi. Called Richard Inge with OCD for witness and received chart recorder on casing. MIT test casing to 700 psi, hold for 40 min. Lost 18 psi of RBP and tagged @ 13,239' (40' sand). Picked up to 13,171' with 412 joints 2 and test wellhead to 700 psi for 10 minutes.	d give pertinent dates, including estimated date impletions: Attach wellbore diagram of e to release packer. Worked tubing and was ly plugged with salt @ 12,111'. Recovered a ol. ol and 415 jts 2-3/8" tubing. Set RBP @ inhibitor. Pressure test casing to 900 psi and verbal to continue without witness. Rig up i, good test. Spotted 400 lbs 12/20 sand on top -3/8" tubing and RBP retrieval tool. Nipple up
OTHER: Tempor 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 7/14/2015—Rig up power swivel on tubing and attempt to release packer. Unable finally able to release from on/off tool. Trip out with and found 2 joints completed total of 416 joints, 12° of tubing subs and 4-1/2"X2-3/8" Guiberson XL on/off tool 7/15/2015—SICP 0 psi. Picked up and trip in hole with 5" TS RBP, Retrieving to 13,279°. Pick up and circulate 500 bbls 4% KCL with CRW-132 Baker corrosion held for 10 min without any pressure loss. 7/16/2015—SICP 0 psi. Called Richard Inge with OCD for witness and received chart recorder on casing. MIT test casing to 700 psi, hold for 40 min. Lost 18 psi of RBP and tagged @ 13,239° (40° sand). Picked up to 13,171° with 412 joints 2 and test wellhead to 700 psi for 10 minutes.	d give pertinent dates, including estimated date impletions: Attach wellbore diagram of e to release packer. Worked tubing and was ly plugged with salt @ 12,111'. Recovered a ol. ol and 415 jts 2-3/8" tubing. Set RBP @ inhibitor. Pressure test casing to 900 psi and verbal to continue without witness. Rig up i, good test. Spotted 400 lbs 12/20 sand on top -3/8" tubing and RBP retrieval tool. Nipple up
OTHER: Tempo 13. Describe proposed or completed operations. (Clearly state all pertinent details, ar of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 7/14/2015—Rig up power swivel on tubing and attempt to release packer. Unablifinally able to release from on/off tool. Trip out with and found 2 joints complete total of 416 joints, 12' of tubing subs and 4-1/2"X2-3/8" Guiberson XL on/off tool 7/15/2015—SICP 0 psi. Picked up and trip in hole with 5" TS RBP, Retrieving to 13,279'. Pick up and circulate 500 bbls 4% KCL with CRW-132 Baker corrosion held for 10 min without any pressure loss. 7/16/2015 – SICP 0 psi. Called Richard Inge with OCD for witness and received chart recorder on casing. MIT test casing to 700 psi, hold for 40 min. Lost 18 psi of RBP and tagged @ 13,239' (40' sand). Picked up to 13,171' with 412 joints 2 and test wellhead to 700 psi for 10 minutes. See attached MIT chart tested 7/16/2015.	d give pertinent dates, including estimated date impletions: Attach wellbore diagram of e to release packer. Worked tubing and was ly plugged with salt @ 12,111'. Recovered a ol. ol and 415 jts 2-3/8" tubing. Set RBP @ inhibitor. Pressure test casing to 900 psi and werbal to continue without witness. Rig up it, good test. Spotted 400 lbs 12/20 sand on top 3/8" tubing and RBP retrieval tool. Nipple up Signy Abounded Signs Approved
OTHER: Tempor 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 7/14/2015—Rig up power swivel on tubing and attempt to release packer. Unable finally able to release from on/off tool. Trip out with and found 2 joints completed total of 416 joints, 12° of tubing subs and 4-1/2"X2-3/8" Guiberson XL on/off tool 7/15/2015—SICP 0 psi. Picked up and trip in hole with 5" TS RBP, Retrieving to 13,279°. Pick up and circulate 500 bbls 4% KCL with CRW-132 Baker corrosion held for 10 min without any pressure loss. 7/16/2015—SICP 0 psi. Called Richard Inge with OCD for witness and received chart recorder on casing. MIT test casing to 700 psi, hold for 40 min. Lost 18 psi of RBP and tagged @ 13,239° (40° sand). Picked up to 13,171° with 412 joints 2 and test wellhead to 700 psi for 10 minutes.	d give pertinent dates, including estimated date impletions: Attach wellbore diagram of e to release packer. Worked tubing and was ly plugged with salt @ 12,111'. Recovered a ol. ol and 415 jts 2-3/8" tubing. Set RBP @ inhibitor. Pressure test casing to 900 psi and werbal to continue without witness. Rig up it, good test. Spotted 400 lbs 12/20 sand on top 3/8" tubing and RBP retrieval tool. Nipple up Signy Abounded Signs Approved
OTHER: Tempo 13. Describe proposed or completed operations. (Clearly state all pertinent details, ar of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 7/14/2015—Rig up power swivel on tubing and attempt to release packer. Unablifinally able to release from on/off tool. Trip out with and found 2 joints complete total of 416 joints, 12' of tubing subs and 4-1/2"X2-3/8" Guiberson XL on/off tool 7/15/2015—SICP 0 psi. Picked up and trip in hole with 5" TS RBP, Retrieving to 13,279'. Pick up and circulate 500 bbls 4% KCL with CRW-132 Baker corrosion held for 10 min without any pressure loss. 7/16/2015 – SICP 0 psi. Called Richard Inge with OCD for witness and received chart recorder on casing. MIT test casing to 700 psi, hold for 40 min. Lost 18 psi of RBP and tagged @ 13,239' (40' sand). Picked up to 13,171' with 412 joints 2 and test wellhead to 700 psi for 10 minutes. See attached MIT chart tested 7/16/2015.	d give pertinent dates, including estimated date impletions: Attach wellbore diagram of e to release packer. Worked tubing and was ly plugged with salt @ 12,111'. Recovered a ol. ol and 415 jts 2-3/8" tubing. Set RBP @ inhibitor. Pressure test casing to 900 psi and verbal to continue without witness. Rig up i, good test. Spotted 400 lbs 12/20 sand on top -3/8" tubing and RBP retrieval tool. Nipple up COON ADOMEC SIGNSAPPROVED LAST PROV 7/1/2014 ge and belief.
OTHER: Tempo 13. Describe proposed or completed operations. (Clearly state all pertinent details, ar of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 7/14/2015—Rig up power swivel on tubing and attempt to release packer. Unablifinally able to release from on/off tool. Trip out with and found 2 joints complete total of 416 joints, 12' of tubing subs and 4-1/2"X2-3/8" Guiberson XL on/off tool 7/15/2015—SICP 0 psi. Picked up and trip in hole with 5" TS RBP, Retrieving to 13,279'. Pick up and circulate 500 bbls 4% KCL with CRW-132 Baker corrosion held for 10 min without any pressure loss. 7/16/2015 – SICP 0 psi. Called Richard Inge with OCD for witness and received chart recorder on casing. MIT test casing to 700 psi, hold for 40 min. Lost 18 psi of RBP and tagged @ 13,239' (40' sand). Picked up to 13,171' with 412 joints 2 and test wellhead to 700 psi for 10 minutes. See attached MIT chart tested 7/16/2015.	d give pertinent dates, including estimated date impletions: Attach wellbore diagram of e to release packer. Worked tubing and was ly plugged with salt @ 12,111'. Recovered a ol. ol and 415 jts 2-3/8" tubing. Set RBP @ inhibitor. Pressure test casing to 900 psi and verbal to continue without witness. Rig up i, good test. Spotted 400 lbs 12/20 sand on top -3/8" tubing and RBP retrieval tool. Nipple up COON ADOMEC SIGNSAPPROVED LAST PROV 7/1/2014 ge and belief.
OTHER: Tempo 13. Describe proposed or completed operations. (Clearly state all pertinent details, ar of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 7/14/2015—Rig up power swivel on tubing and attempt to release packer. Unablifinally able to release from on/off tool. Trip out with and found 2 joints complete total of 416 joints, 12' of tubing subs and 4-1/2"X2-3/8" Guiberson XL on/off tool 7/15/2015—SICP 0 psi. Picked up and trip in hole with 5" TS RBP, Retrieving to 13,279'. Pick up and circulate 500 bbls 4% KCL with CRW-132 Baker corrosion held for 10 min without any pressure loss. 7/16/2015 – SICP 0 psi. Called Richard Inge with OCD for witness and received chart recorder on casing. MIT test casing to 700 psi, hold for 40 min. Lost 18 psi of RBP and tagged @ 13,239' (40' sand). Picked up to 13,171' with 412 joints 2 and test wellhead to 700 psi for 10 minutes. See attached MIT chart tested 7/16/2015.	d give pertinent dates, including estimated date impletions: Attach wellbore diagram of e to release packer. Worked tubing and was ly plugged with salt @ 12,111'. Recovered a ol. ol and 415 jts 2-3/8" tubing. Set RBP @ inhibitor. Pressure test casing to 900 psi and verbal to continue without witness. Rig up i, good test. Spotted 400 lbs 12/20 sand on top -3/8" tubing and RBP retrieval tool. Nipple up COON ADOROGICAL PROPOVED LAST PROO FILIZOIH ge and belief.
OTHER: Tempo 13. Describe proposed or completed operations. (Clearly state all pertinent details, ar of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 7/14/2015—Rig up power swivel on tubing and attempt to release packer. Unable finally able to release from on/off tool. Trip out with and found 2 joints complete total of 416 joints, 12' of tubing subs and 4-1/2"X2-3/8" Guiberson XL on/off tool 7/15/2015—SICP 0 psi. Picked up and trip in hole with 5" TS RBP, Retrieving to 13,279'. Pick up and circulate 500 bbls 4% KCL with CRW-132 Baker corrosion held for 10 min without any pressure loss. 7/16/2015—SICP 0 psi. Called Richard Inge with OCD for witness and received chart recorder on casing. MIT test easing to 700 psi, hold for 40 min. Lost 18 psi of RBP and tagged @ 13,239' (40' sand). Picked up to 13,171' with 412 joints 2 and test wellhead to 700 psi for 10 minutes. See attached MIT chart tested 7/16/2015.	d give pertinent dates, including estimated date impletions: Attach wellbore diagram of e to release packer. Worked tubing and was ly plugged with salt @ 12,111'. Recovered a ol. ol and 415 jts 2-3/8" tubing. Set RBP @ inhibitor. Pressure test casing to 900 psi and verbal to continue without witness. Rig up i, good test. Spotted 400 lbs 12/20 sand on top -3/8" tubing and RBP retrieval tool. Nipple up COON ADOMEC SIGNSAPPROVED LAST PROV 7/1/2014 ge and belief.
OTHER: Tempo 13. Describe proposed or completed operations. (Clearly state all pertinent details, ar of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 7/14/2015—Rig up power swivel on tubing and attempt to release packer. Unable finally able to release from on/off tool. Trip out with and found 2 joints complete total of 416 joints, 12° of tubing subs and 4-1/2"X2-3/8" Guiberson XL on/off tool 7/15/2015—SICP 0 psi. Picked up and trip in hole with 5" TS RBP, Retrieving to 13,279°. Pick up and circulate 500 bbls 4% KCL with CRW-132 Baker corrosion held for 10 min without any pressure loss. 7/16/2015 – SICP 0 psi. Called Richard Inge with OCD for witness and received chart recorder on casing. MIT test casing to 700 psi, hold for 40 min. Lost 18 psi of RBP and tagged @ 13,239° (40° sand). Picked up to 13,171° with 412 joints 2 and test wellhead to 700 psi for 10 minutes. See attached MIT chart tested 7/16/2015. 1 hereby certify that the information above is true and complete to the best of my knowledge SIGNATURE: WHILE: Regulatory Compliance Asso Type or print name: Rebecca Deal E-mail address: Rebecca.deal@dvn.com PHC For State Use Only	d give pertinent dates, including estimated date impletions: Attach wellbore diagram of e to release packer. Worked tubing and was ly plugged with salt @ 12,111'. Recovered a oil. ol and 415 jts 2-3/8" tubing. Set RBP @ inhibitor. Pressure test casing to 900 psi and werbal to continue without witness. Rig up i, good test. Spotted 400 lbs 12/20 sand on top -3/8" tubing and RBP retrieval tool. Nipple up Of ONE: 405-228-8429 ONE: 405-228-8429
OTHER: Tempo 13. Describe proposed or completed operations. (Clearly state all pertinent details, ar of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 7/14/2015—Rig up power swivel on tubing and attempt to release packer. Unable finally able to release from on/off tool. Trip out with and found 2 joints complete total of 416 joints, 12' of tubing subs and 4-1/2"X2-3/8" Guiberson XL on/off tool 7/15/2015—SICP 0 psi. Picked up and trip in hole with 5" TS RBP, Retrieving to 13,279'. Pick up and circulate 500 bbls 4% KCL with CRW-132 Baker corrosion held for 10 min without any pressure loss. 7/16/2015—SICP 0 psi. Called Richard Inge with OCD for witness and received chart recorder on casing. MIT test easing to 700 psi, hold for 40 min. Lost 18 psi of RBP and tagged @ 13,239' (40' sand). Picked up to 13,171' with 412 joints 2 and test wellhead to 700 psi for 10 minutes. See attached MIT chart tested 7/16/2015.	d give pertinent dates, including estimated date impletions: Attach wellbore diagram of e to release packer. Worked tubing and was ly plugged with salt @ 12,111'. Recovered a oil. ol and 415 jts 2-3/8" tubing. Set RBP @ inhibitor. Pressure test casing to 900 psi and werbal to continue without witness. Rig up i, good test. Spotted 400 lbs 12/20 sand on top -3/8" tubing and RBP retrieval tool. Nipple up of the page and belief. C. DATE: 7/22/2015 ONE: 405-228-8429



