Submit I Copy To Appropriate District State of New Mexico	Form C-103
Office District I District I	rces October 13, 2009
	WELL API NO. 30-025-39947
District II 1301 W Grand Ave, Artesia, NM 188 10 District III District III District III District III	5. Indicate Type of Lease
1000 Rio Brazos Rd, Aztec, NM 87410 District IV Santa Fe, NM 87505	STATEFEE6. State Oil & Gas Lease No.
1220 S. St Francis Dr, Santa Fe, NMRECEVED 87505	VB-844
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK T	7. Lease Name or Unit Agreement Name
DIFFERENT RESERVOIR USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH	O A Quijote BQJ State Com 8. Well Number
PROPOSALS )   /     1. Type of Well: Oil Well   Gas Well	1H /
2. Name of Operator Yates Petroleum Corporation	9. OGRID Number / 025575
3. Address of Operator	10. Pool name or Wildcat
105 South Fourth Street, Artesia, NM 88210	Wildcat; Bone Spring
4. Well Location Surface O : 480 feet from the South line a	nd 1650 feet from the East line
BHL <u>B</u> <u>330</u> feet from the <u>North</u> Line a	and 1650 feet from the East line
Section 2 Township 26S Range	32E NMPM Lea County
11. Elevation (Show whether DR, RKB, RT, 3331'GR	GR, elc.)
12. Check Appropriate Box to Indicate Nature of	Notice, Report or Other Data
NOTICE OF INTENTION TO:	SUBSEQUENT REPORT OF:
	AL·WORK······· - ALTERING CASING
	Production casing
13. Describe proposed or completed operations. (Clearly state all pertinent d	
13. Describe proposed or completed operations. (Clearly state all pertinent d of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Mu proposed completion or recompletion.	
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Mu proposed completion or recompletion.	
<ul> <li>of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Mu proposed completion or recompletion.</li> <li>5/11/11 - TVD 8-3/4" hole to 10,296'.</li> <li>5/13/11 - Set 1<sup>st</sup> cement plug (isolation) from 10,100'-9800' with 182 sx Class "H" cement</li> </ul>	ltiple Completions: Attach wellbore diagram of
<ul> <li>of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Mu proposed completion or recompletion.</li> <li>5/11/11 - TVD 8-3/4" hole to 10,296'.</li> <li>5/13/11 - Set 1<sup>st</sup> cement plug (isolation) from 10,100'-9800' with 182 sx Class "H" cement Class "H" cement. WOC 12-1/2 hrs.</li> </ul>	ltiple Completions: Attach wellbore diagram of . Set 2 <sup>nd</sup> cement plug (kickoff) from 9058'-8550' with 310 sx
<ul> <li>of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Mu proposed completion or recompletion.</li> <li>5/11/11 – TVD 8-3/4" hole to 10,296'.</li> <li>5/13/11 – Set 1<sup>st</sup> cement plug (isolation) from 10,100'-9800' with 182 sx Class "H" cement Class "H" cement. WOC 12-1/2 hrs.</li> <li>5/14/11 – TIH and tagged plug. Plug in place at 8482'. Washed 40' to top of plug. Dresses 5/18/11 – Drilled to 9743' and reduced hole to 8-1/2" and continued to drill directionally</li> </ul>	ltiple Completions: Attach wellbore diagram of . Set 2 <sup>nd</sup> cement plug (kickoff) from 9058'-8550' with 310 sx
<ul> <li>of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Mu proposed completion or recompletion.</li> <li>5/11/11 – TVD 8-3/4" hole to 10,296'.</li> <li>5/13/11 – Set 1<sup>st</sup> cement plug (isolation) from 10,100'-9800' with 182 sx Class "H" cement Class "H" cement. WOC 12-1/2 hrs.</li> <li>5/14/11 – TIH and tagged plug. Plug in place at 8482'. Washed 40' to top of plug. Dresses 5/18/11 – Drilled to 9743' and reduced hole to 8-1/2" and continued to drill directionally 5/29/11 – Reached TD 8-1/2" hole to 13,428'.</li> <li>5/31/11 – Set 5-1/2" 20# L-80 LT&amp;C casing at 13,428'. DV tool/stage tool at 8493'. Cem</li> </ul>	<ul> <li>Itiple Completions: Attach wellbore diagram of</li> <li>Set 2<sup>nd</sup> cement plug (kickoff) from 9058'-8550' with 310 sx</li> <li>d off cement kickoff plug and continued to drill directionally.</li> <li>ented stage 1 with 120 sx 35:65:6 Poz "H" + 6% D020 + 3#/sx</li> </ul>
<ul> <li>of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Mu proposed completion or recompletion.</li> <li>5/11/11 – TVD 8-3/4" hole to 10,296'.</li> <li>5/13/11 – Set 1<sup>st</sup> cement plug (isolation) from 10,100'-9800' with 182 sx Class "H" cement Class "H" cement. WOC 12-1/2 hrs.</li> <li>5/14/11 – TIH and tagged plug. Plug in place at 8482'. Washed 40' to top of plug. Dresses 5/18/11 – Drilled to 9743' and reduced hole to 8-1/2" and continued to drill directionally 5/29/11 – Reached TD 8-1/2" hole to 13,428'.</li> </ul>	<ul> <li>Itiple Completions: Attach wellbore diagram of</li> <li>Set 2<sup>nd</sup> cement plug (kickoff) from 9058'-8550' with 310 sx</li> <li>d off cement kickoff plug and continued to drill directionally.</li> <li>ented stage 1 with 120 sx 35:65:6 Poz "H" + 6% D020 + 3#/sx</li> <li>01 + 61#/sx D909 (yld 2.09, wt 12.6). Tailed in with 860 sx</li> </ul>
<ul> <li>of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Mu proposed completion or recompletion.</li> <li>5/11/11 – TVD 8-3/4" hole to 10,296'.</li> <li>5/13/11 – Set 1<sup>st</sup> cement plug (isolation) from 10,100'-9800' with 182 sx Class "H" cement Class "H" cement. WOC 12-1/2 hrs.</li> <li>5/14/11 – TIH and tagged plug. Plug in place at 8482'. Washed 40' to top of plug. Dresses 5/18/11 – Drilled to 9743' and reduced hole to 8-1/2" and continued to drill directionally 5/29/11 – Reached TD 8-1/2" hole to 13,428'.</li> <li>5/31/11 – Set 5-1/2" 20# L-80 LT&amp;C casing at 13,428'. DV tool/stage tool at 8493'. Cem D042 + 5% D044 + 0.2% D046 + 0.5% D112 + 0.125#/sx D130 + 28#/sx D132 + 0.2% D2% D2 PVL + 0.2% D046 + 0.5% D079 + 0.5% D112 + 30% D151 + 1.5% D174 + 0.9% D800 (y sx to pit. Cemented stage 2 with 700 sx 36.65.6 Poz "H" + 6% D020 + 3#/sx D042 + 5% I</li> </ul>	<ul> <li>Itiple Completions: Attach wellbore diagram of</li> <li>Set 2<sup>nd</sup> cement plug (kickoff) from 9058'-8550' with 310 sx</li> <li>d off cement kickoff plug and continued to drill directionally.</li> <li>ented stage 1 with 120 sx 35:65:6 Poz "H" + 6% D020 + 3#/sx</li> <li>01 + 61#/sx D909 (yld 2.09, wt 12.6). Tailed in with 860 sx</li> <li>ld 1.83, wt 13). Opened DV tool with 900 psi. Circulated 99</li> <li>D044 + 0.2% D046 + 0.5% D112 + 0 125#/sx D130 + 28#/sx</li> </ul>
<ul> <li>of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Mu proposed completion or recompletion.</li> <li>5/11/11 – TVD 8-3/4" hole to 10,296'.</li> <li>5/13/11 – Set 1<sup>st</sup> cement plug (isolation) from 10,100'-9800' with 182 sx Class "H" cement Class "H" cement. WOC 12-1/2 hrs.</li> <li>5/14/11 – TIH and tagged plug. Plug in place at 8482'. Washed 40' to top of plug. Dresses 5/18/11 – Drilled to 9743' and reduced hole to 8-1/2" and continued to drill directionally 5/29/11 – Reached TD 8-1/2" hole to 13,428'.</li> <li>5/31/11 – Set 5-1/2" 20# L-80 LT&amp;C casing at 13,428'. DV tool/stage tool at 8493'. Cem D042 + 5% D044 + 0.2% D046 + 0.5% D112 + 0.125#/sx D130 + 28#/sx D132 + 0.2% D20 PVL + 0.2% D046 + 0.5% D112 + 30% D151 + 1.5% D174 + 0.9% D800 (y)</li> </ul>	<ul> <li>Itiple Completions: Attach wellbore diagram of</li> <li>Set 2<sup>nd</sup> cement plug (kickoff) from 9058'-8550' with 310 sx</li> <li>d off cement kickoff plug and continued to drill directionally.</li> <li>ented stage 1 with 120 sx 35:65:6 Poz "H" + 6% D020 + 3#/sx</li> <li>01 + 61#/sx D909 (yld 2.09, wt 12.6). Tailed in with 860 sx</li> <li>ld 1.83, wt 13). Opened DV tool with 900 psi. Circulated 99</li> <li>D044 + 0.2% D046 + 0.5% D112 + 0 125#/sx D130 + 28#/sx</li> <li>'H" + 6% D020 + 3#/sx D042 + 5% D044 + 0 2% D046 +</li> </ul>
<ul> <li>of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Mu proposed completion or recompletion.</li> <li>5/11/11 – TVD 8-3/4" hole to 10,296'.</li> <li>5/13/11 – Set 1<sup>st</sup> cement plug (isolation) from 10,100'-9800' with 182 sx Class "H" cement Class "H" cement. WOC 12-1/2 hrs.</li> <li>5/14/11 – TIH and tagged plug. Plug in place at 8482'. Washed 40' to top of plug. Dresses 5/18/11 – Drilled to 9743' and reduced hole to 8-1/2" and continued to drill directionally 5/29/11 – Reached TD 8-1/2" hole to 13,428'.</li> <li>5/31/11 – Set 5-1/2" 20# L-80 LT&amp;C casing at 13,428'. DV tool/stage tool at 8493'. Cem D042 + 5% D044 + 0.2% D046 + 0.5% D112 + 0.125#/sx D130 + 28#/sx D132 + 0.2% D2% D2</li> <li>PVL + 0.2% D046 + 0.5% D079 + 0.5% D112 + 30% D151 + 1.5% D174 + 0.9% D800 (y sx to pit. Cemented stage 2 with 700 sx 36.65.6 Poz "H" + 6% D020 + 3#/sx D042 + 5% ID</li> </ul>	<ul> <li>Itiple Completions: Attach wellbore diagram of</li> <li>Set 2<sup>nd</sup> cement plug (kickoff) from 9058'-8550' with 310 sx</li> <li>d off cement kickoff plug and continued to drill directionally.</li> <li>ented stage 1 with 120 sx 35:65:6 Poz "H" + 6% D020 + 3#/sx</li> <li>01 + 61#/sx D909 (yld 2.09, wt 12.6). Tailed in with 860 sx</li> <li>ld 1.83, wt 13). Opened DV tool with 900 psi. Circulated 99</li> <li>D044 + 0.2% D046 + 0.5% D112 + 0 125#/sx D130 + 28#/sx</li> <li>'H" + 6% D020 + 3#/sx D042 + 5% D044 + 0 2% D046 +</li> </ul>
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Mu proposed completion or recompletion. 5/11/11 – TVD 8-3/4" hole to 10,296'. 5/13/11 – Set 1 <sup>st</sup> cement plug (isolation) from 10,100'-9800' with 182 sx Class "H" cement Class "H" cement. WOC 12-1/2 hrs. 5/14/11 – TIH and tagged plug. Plug in place at 8482'. Washed 40' to top of plug. Dresse 5/18/11 – Drilled to 9743' and reduced hole to 8-1/2" and continued to drill directionally 5/29/11 – Reached TD 8-1/2" hole to 13,428'. 5/31/11 – Set 5-1/2" 20# L-80 LT&C casing at 13,428'. DV tool/stage tool at 8493'. Cem D042 + 5% D044 + 0.2% D046 + 0.5% D112 + 0.125#/sx D130 + 28#/sx D132 + 0.2% D2 PVL + 0.2% D046 + 0.5% D079 + 0.5% D112 + 30% D151 + 1.5% D174 + 0.9% D800 (y sx to pit. Cemented stage 2 with 700 sx 36.65.6 Poz "H" + 6% D020 + 3#/sx D042 + 5% I D132 + 1.1% D201 + 61#/sx D909 (yld 2.09, wt 12.6). Tailed in with 100 sx 35.65 6 Poz " 0 5% D112 + 0.125#/sx D130 + 28#/sx D132 + 0.1% D201 + 61#/sx D909 (yld 1.55, wt 14	<ul> <li>Itiple Completions: Attach wellbore diagram of</li> <li>Set 2<sup>nd</sup> cement plug (kickoff) from 9058'-8550' with 310 sx</li> <li>d off cement kickoff plug and continued to drill directionally.</li> <li>ented stage 1 with 120 sx 35:65:6 Poz "H" + 6% D020 + 3#/sx</li> <li>01 + 61#/sx D909 (yld 2.09, wt 12.6). Tailed in with 860 sx</li> <li>ld 1.83, wt 13). Opened DV tool with 900 psi. Circulated 99</li> <li>D044 + 0.2% D046 + 0.5% D112 + 0 125#/sx D130 + 28#/sx</li> <li>'H" + 6% D020 + 3#/sx D042 + 5% D044 + 0 2% D046 +</li> </ul>
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Mu proposed completion or recompletion. 5/11/11 – TVD 8-3/4" hole to 10,296'. 5/13/11 – Set 1 <sup>st</sup> cement plug (isolation) from 10,100'-9800' with 182 sx Class "H" cement Class "H" cement. WOC 12-1/2 hrs. 5/14/11 – TIH and tagged plug. Plug in place at 8482'. Washed 40' to top of plug. Dresse 5/18/11 – Drilled to 9743' and reduced hole to 8-1/2" and continued to drill directionally 5/29/11 – Reached TD 8-1/2" hole to 13,428'. 5/31/11 – Set 5-1/2" 20# L-80 LT&C casing at 13,428'. DV tool/stage tool at 8493'. Cem D042 + 5% D044 + 0.2% D046 + 0.5% D112 + 0.125#/sx D130 + 28#/sx D132 + 0.2% D2 PVL + 0.2% D046 + 0.5% D079 + 0.5% D112 + 30% D151 + 1 5% D174 + 0.9% D800 (y sx to pit. Cemented stage 2 with 700 sx 36.65.6 Poz "H" + 6% D020 + 3#/sx D042 + 5% II D132 + 1.1% D201 + 61#/sx D909 (yld 2.09, wt 12.6). Tailed in with 100 sx 35:65 6 Poz "O 0 5% D112 + 0.125#/sx D130 + 28#/sx D132 + 0.1% D201 + 61#/sx D909 (yld 1.55, wt 14	Itiple Completions: Attach wellbore diagram of Set $2^{nd}$ cement plug (kickoff) from 9058'-8550' with 310 sx d off cement kickoff plug and continued to drill directionally. ented stage 1 with 120 sx 35:65:6 Poz "H" + 6% D020 + 3#/sx 01 + 61#/sx D909 (yld 2.09, wt 12.6). Tailed in with 860 sx ld 1.83, wt 13). Opened DV tool with 900 psi. Circulated 99 0044 + 0.2% D046 + 0.5% D112 + 0 125#/sx D130 + 28#/sx 'H" + 6% D020 + 3#/sx D042 + 5% D044 + 0 2% D046 +
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Mu proposed completion or recompletion.         5/11/11 – TVD 8-3/4" hole to 10,296'.         5/13/11 – Set 1 <sup>st</sup> cement plug (isolation) from 10,100'-9800' with 182 sx Class "H" cement Class "H" cement. WOC 12-1/2 hrs.         5/14/11 – TIH and tagged plug. Plug in place at 8482'. Washed 40' to top of plug. Dresset 5/18/11 – Drilled to 9743' and reduced hole to 8-1/2" and continued to drill directionally 5/29/11 – Reached TD 8-1/2" hole to 13,428'.         5/31/11 – Set 5-1/2" 20# L-80 LT&C casing at 13,428'. DV tool/stage tool at 8493'. Cem D042 + 5% D044 + 0.2% D046 + 0.5% D112 + 0.125#/sx D130 + 28#/sx D132 + 0.2% D2         PVL + 0.2% D046 + 0.5% D079 + 0.5% D112 + 30% D151 + 1 5% D174 + 0.9% D800 (y sx to pit. Cemented stage 2 with 700 sx 36.65.6 Poz "H" + 6% D020 + 3#/sx D042 + 5% I D132 + 1.1% D201 + 61#/sx D909 (yld 2.09, wt 12.6). Tailed in with 100 sx 35:65 6 Poz "0 5% D112 + 0.125#/sx D130 + 28#/sx D132 + 0.1% D201 + 61#/sx D909 (yld 1.55, wt 14         Spud Date:       1/31/11       Rig Release Date:	Itiple Completions: Attach wellbore diagram of . Set 2 <sup>nd</sup> cement plug (kickoff) from 9058'-8550' with 310 sx d off cement kickoff plug and continued to drill directionally. ented stage 1 with 120 sx 35:65:6 Poz "H" + 6% D020 + 3#/sx 01 + 61#/sx D909 (yld 2.09, wt 12.6). Tailed in with 860 sx ld 1.83, wt 13). Opened DV tool with 900 psi. Circulated 99 0044 + 0.2% D046 + 0.5% D112 + 0 125#/sx D130 + 28#/sx 'H" + 6% D020 + 3#/sx D042 + 5% D044 + 0 2% D046 + ). 6/1/11
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Mu proposed completion or recompletion. 5/11/11 – TVD 8-3/4" hole to 10,296'. 5/13/11 – Set 1 <sup>st</sup> cement plug (isolation) from 10,100'-9800' with 182 sx Class "H" cement Class "H" cement. WOC 12-1/2 hrs. 5/14/11 – TIH and tagged plug. Plug in place at 8482'. Washed 40' to top of plug. Dresse 5/18/11 – Drilled to 9743' and reduced hole to 8-1/2" and continued to drill directionally 5/29/11 – Reached TD 8-1/2" hole to 13,428'. 5/31/11 – Set 5-1/2" 20# L-80 LT&C casing at 13,428'. DV tool/stage tool at 8493'. Cem D042 + 5% D044 + 0.2% D046 + 0.5% D112 + 0.125#/sx D130 + 28#/sx D132 + 0.2% D2 PVL + 0.2% D046 + 0.5% D079 + 0.5% D112 + 30% D151 + 1.5% D174 + 0.9% D800 (y sx to pit. Cemented stage 2 with 700 sx 36.65.6 Poz "H" + 6% D020 + 3#/sx D042 + 5% I D132 + 1.1% D201 + 61#/sx D909 (yld 2.09, wt 12.6). Tailed in with 100 sx 35.65 6 Poz " 0 5% D112 + 0.125#/sx D130 + 28#/sx D132 + 0.1% D201 + 61#/sx D909 (yld 1.55, wt 14	Itiple Completions: Attach wellbore diagram of . Set 2 <sup>nd</sup> cement plug (kickoff) from 9058'-8550' with 310 sx d off cement kickoff plug and continued to drill directionally. ented stage 1 with 120 sx 35:65:6 Poz "H" + 6% D020 + 3#/sx 01 + 61#/sx D909 (yld 2.09, wt 12.6). Tailed in with 860 sx ld 1.83, wt 13). Opened DV tool with 900 psi. Circulated 99 0044 + 0.2% D046 + 0.5% D112 + 0 125#/sx D130 + 28#/sx 'H" + 6% D020 + 3#/sx D042 + 5% D044 + 0 2% D046 + ). 6/1/11
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Mu proposed completion or recompletion. 5/11/11 - TVD 8-3/4" hole to 10,296'. $5/13/11 - Set 1^{st}$ cement plug (isolation) from 10,100'-9800' with 182 sx Class "H" cement Class "H" cement. WOC 12-1/2 hrs. 5/14/11 - TIH and tagged plug. Plug in place at 8482'. Washed 40' to top of plug. Dresse 5/18/11 - Drilled to 9743' and reduced hole to $8-1/2$ " and continued to drill directionally 5/29/11 - Reached TD 8-1/2" hole to 13,428'. 5/31/11 - Set 5-1/2" 20# L-80 LT&C casing at 13,428'. DV tool/stage tool at 8493'. Cem D042 + 5% D044 + 0.2% D046 + 0.5% D112 + 0.125#/sx D130 + 28#/sx D132 + 0.2% D2 PVL + 0.2% D046 + 0.5% D079 + 0.5% D112 + 30% D151 + 1 5% D174 + 0.9% D800 (y sx to pit. Cemented stage 2 with 700 sx 36.65.6 Poz "H" + 6% D020 + 3#/sx D042 + 5% I D132 + 1.1% D201 + 61#/sx D909 (yld 2.09, wt 12.6). Tailed in with 100 sx 35:65 · 6 Poz '' 0 5% D112 + 0.125#/sx D130 + 28#/sx D132 + 0.1% D201 + 61#/sx D909 (yld 1.55, wt 14 Spud Date: $1/31/11$ Rig Release Date: $1/31/11$ Rig Release Date: $1/31/11$ Rig Release Date: $1/31/11$ Rig Release Date: $1/31/11$	Itiple Completions: Attach wellbore diagram of Set $2^{nd}$ cement plug (kickoff) from 9058'-8550' with 310 sx d off cement kickoff plug and continued to drill directionally. ented stage 1 with 120 sx 35:65:6 Poz "H" + 6% D020 + 3#/sx 01 + 61#/sx D909 (yld 2.09, wt 12.6). Tailed in with 860 sx ld 1.83, wt 13). Opened DV tool with 900 psi. Circulated 99 0044 + 0.2% D046 + 0.5% D112 + 0 125#/sx D130 + 28#/sx 'H" + 6% D020 + 3#/sx D042 + 5% D044 + 0 2% D046 + .). 6/1/11
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Mu proposed completion or recompletion. 5/11/11 – TVD 8-3/4" hole to 10,296'. 5/13/11 – Set 1 <sup>st</sup> cement plug (isolation) from 10,100'-9800' with 182 sx Class "H" cement Class "H" cement. WOC 12-1/2 hrs. 5/14/11 – TIH and tagged plug. Plug in place at 8482'. Washed 40' to top of plug. Dresses 5/18/11 – Drilled to 9743' and reduced hole to 8-1/2" and continued to drill directionally 5/29/11 – Reached TD 8-1/2" hole to 13,428'. 5/31/11 – Set 5-1/2" 20# L-80 LT&C casing at 13,428'. DV tool/stage tool at 8493'. Cem D042 + 5% D044 + 0.2% D046 + 0.5% D112 + 0.125#/sx D130 + 28#/sx D132 + 0.2% D2 PVL + 0.2% D046 + 0.5% D079 + 0.5% D112 + 30% D151 + 1.5% D174 + 0.9% D800 (y sx to pit. Cemented stage 2 with 700 sx 36.65.6 Poz "H" + 6% D020 + 3#/sx D042 + 5% ID D132 + 1.1% D201 + 61#/sx D909 (yld 2.09, wt 12.6). Tailed in with 100 sx 35.65 e Poz " 0 5% D112 + 0.125#/sx D130 + 28#/sx D132 + 0.1% D201 + 61#/sx D909 (yld 1.55, wt 14) Spud Date: 1/31/11 Rig Release Date: I hereby certify that the information above is true and complete to the best of my k SIGNATURE	Itiple Completions: Attach wellbore diagram of Set 2 <sup>nd</sup> cement plug (kickoff) from 9058'-8550' with 310 sx d off cement kickoff plug and continued to drill directionally. ented stage 1 with 120 sx 35:65:6 Poz "H" + 6% D020 + 3#/sx 01 + 61#/sx D909 (yld 2.09, wt 12.6). Tailed in with 860 sx ld 1.83, wt 13). Opened DV tool with 900 psi. Circulated 99 0044 + 0.2% D046 + 0.5% D112 + 0 125#/sx D130 + 28#/sx 'H" + 6% D020 + 3#/sx D042 + 5% D044 + 0 2% D046 + 6/1/11 6/1/11 mpliance Supervisor DATE June 14, 2011
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Mu proposed completion or recompletion. 5/11/11 – TVD 8-3/4" hole to 10,296'. 5/13/11 – Set 1 <sup>st</sup> cement plug (isolation) from 10,100'-9800' with 182 sx Class "H" cement Class "H" cement. WOC 12-1/2 hrs. 5/14/11 – TIH and tagged plug. Plug in place at 8482'. Washed 40' to top of plug. Dresses 5/18/11 – Drilled to 9743' and reduced hole to 8-1/2" and continued to drill directionally 5/29/11 – Reached TD 8-1/2" hole to 13,428'. 5/31/11 – Set 5-1/2" 20# L-80 LT&C casing at 13,428'. DV tool/stage tool at 8493'. Cem D042 + 5% D044 + 0.2% D046 + 0.5% D112 + 0.125#/sx D130 + 28#/sx D132 + 0.2% D2 PVL + 0.2% D046 + 0.5% D079 + 0.5% D112 + 30% D151 + 1.5% D174 + 0.9% D800 (y sx to pit. Cemented stage 2 with 700 sx 36.65.6 Poz "H" + 6% D020 + 3#/sx D042 + 5% ID D132 + 1.1% D201 + 61#/sx D909 (yld 2.09, wt 12.6). Tailed in with 100 sx 35.65 e Poz "O 0 5% D112 + 0.125#/sx D130 + 28#/sx D132 + 0.1% D201 + 61#/sx D909 (yld 1.55, wt 14) Spud Date: 1/31/11 Rig Release Date: I hereby certify that the information above is true and complete to the best of my k SIGNATURE	Itiple Completions: Attach wellbore diagram of Set $2^{nd}$ cement plug (kickoff) from 9058'-8550' with 310 sx d off cement kickoff plug and continued to drill directionally. ented stage 1 with 120 sx 35:65:6 Poz "H" + 6% D020 + 3#/sx 01 + 61#/sx D909 (yld 2.09, wt 12.6). Tailed in with 860 sx ld 1.83, wt 13). Opened DV tool with 900 psi. Circulated 99 0044 + 0.2% D046 + 0.5% D112 + 0 125#/sx D130 + 28#/sx 'H" + 6% D020 + 3#/sx D042 + 5% D044 + 0 2% D046 + .). 6/1/11
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Mu proposed completion or recompletion. 5/11/11 – TVD 8-3/4" hole to 10,296'. 5/13/11 – Set 1 <sup>st</sup> cement plug (isolation) from 10,100'-9800' with 182 sx Class "H" cement Class "H" cement. WOC 12-1/2 hrs. 5/14/11 – TIH and tagged plug. Plug in place at 8482'. Washed 40' to top of plug. Dresse 5/18/11 – Drilled to 9743' and reduced hole to 8-1/2" and continued to drill directionally 5/29/11 – Reached TD 8-1/2" hole to 13,428'. 5/31/11 – Set 5-1/2" 20# L-80 LT&C casing at 13,428'. DV tool/stage tool at 8493'. Cem D042 + 5% D044 + 0.2% D046 + 0.5% D112 + 0.125#/sx D130 + 28#/sx D132 + 0.2% D2 PVL + 0.2% D046 + 0.5% D079 + 0.5% D112 + 30% D151 + 1 5% D174 + 0.9% D800 (y sx to pit. Cemented stage 2 with 700 sx 36.65.6 Poz "H" + 6% D020 + 3#/sx D042 + 5% I D132 + 1.1% D201 + 61#/sx D909 (yld 2.09, wt 12.6). Tailed in with 100 sx 35:65 e Poz " 0 5% D112 + 0.125#/sx D130 + 28#/sx D132 + 0.1% D201 + 61#/sx D909 (yld 1.55, wt 14 Spud Date: 1/31/11 Rig Release Date: I hereby certify that the information above is true and complete to the best of my k SIGNATURE	Itiple Completions: Attach wellbore diagram of Set 2 <sup>nd</sup> cement plug (kickoff) from 9058'-8550' with 310 sx d off cement kickoff plug and continued to drill directionally. ented stage 1 with 120 sx 35:65:6 Poz "H" + 6% D020 + 3#/sx 01 + 61#/sx D909 (yld 2.09, wt 12.6). Tailed in with 860 sx ld 1.83, wt 13). Opened DV tool with 900 psi. Circulated 99 0044 + 0.2% D046 + 0.5% D112 + 0 125#/sx D130 + 28#/sx 'H" + 6% D020 + 3#/sx D042 + 5% D044 + 0 2% D046 + 6/1/11 6/1/11 mpliance Supervisor DATE June 14, 2011

• -

-

. ·

.