Office	State of New Mexico			Form C	
District I	Energy, Minerals and Natural Re	esources		October 1:	3, 2009
1625 N. French Dr., Hobbs, NM 88240			ELL API NO.		
<u>District II</u> 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIV		015-38401		
District III	1220 South St. Francis I	Or. 5.	Indicate Type of Lea	_	
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 87505		STATE ⊠ State Oil & Gas Leas	FEE	
<u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM	Santa 1 C, 14141 07505	i	state Off & Gas Leas	se No.	
87505	,	VA	1730		
	TICES AND REPORTS ON WELLS		Lease Name or Unit	Agreement N	ame
	OSALS TO DRILL OR TO DEEPEN OR PLUG BA	TI	m Dandy BCG State		
PROPOSALS.)	ICATION FOR PERMIT" (FORM C-101) FOR SUC	8.	Well Number		
1. Type of Well: Oil Well	Gas Well Other	3H			
2. Name of Operator		9.	OGRID Number		
Yates Petroleum Corporation		025	5575		
3. Address of Operator		10.	10. Pool name or Wildcat		
105 South Fourth Street, Artesia,	NM 88210	Em	pire; Wolfcamp, Nor	thwest	
4. Well Location					
Surface E :	1447 feet from the North li	ne and 470	feet from the	West	line
BHL H:	2280 feet from the North li	ne and 330	feet from the	East	line
Section 35	Township 16S Range	27E NM	— IPM Eddy	County	ŀ
Section 33	11. Elevation (Show whether DR, RKB)		II Wi Eddy	County	
The state of the s	3424'GR	111, 011, 010.)	At His	Mr. 1944.	
	and the state of t		(Autority Control	STRUMENTS STRUMENTS	
12 Chook	Appropriate Box to Indicate Nature	of Notice Pen	ort or Other Date		
12. Check	Appropriate Box to malcale Nature	of Notice, Kep	off of Office Data		
NOTICE OF II	NTENTION TO:	SUBSEC	QUENT REPOR	T OF	
PERFORM REMEDIAL WORK		IEDIAL WORK		RING CASIN	GП
TEMPORARILY ABANDON		MMENCE DRILLIN			
PULL OR ALTER CASING		SING/CEMENT JOI		<i>5</i> / (
DOWNHOLE COMMINGLE	-	MITO/OLIMEITI OO			
BOWN IOLE GOWNINGLE					
		IER: Production ca	asing		\boxtimes
OTHER:	· L OIF				
			e pertinent dates, incl	luding estimat	ed date
13. Describe proposed or com	pleted operations. (Clearly state all pertind york). SEE RULE 19.15.7.14 NMAC. For	ent details, and giv	ions: Attach-wellbor	e diagram of	
13. Describe proposed or com	pleted operations. (Clearly state all pertinovork). SEE RULE 19.15.7.14 NMAC. For	ent details, and giv	ions: Attach-wellbor	e diagram of	
13. Describe proposed or com of starting any proposed w proposed completion or re	pleted operations. (Clearly state all pertinovork). SEE RULE 19.15.7.14 NMAC. For ecompletion.	ent details, and giv	ions: Attach-wellbor		
13. Describe proposed or com of starting any proposed w proposed completion or re 4/4/11 – Reached KOP at 5560' an	pleted operations. (Clearly state all pertind york). SEE RULE 19.15.7.14 NMAC. For ecompletion. d continued to drill directionally.	ent details, and giv	ions: Attach-wellbor	ce diagram of CEIVE	D
13. Describe proposed or com of starting any proposed w proposed completion or re 4/4/11 – Reached KOP at 5560' an 4/7/11 – Drilled to 6426' and reduce	pleted operations. (Clearly state all pertind york). SEE RULE 19.15.7.14 NMAC. For ecompletion. d continued to drill directionally. and 8-3/4" hole to 8-1/2".	ent details, and giv Multiple Complet	ions: Attach-wellbor	CEIVE	D
13. Describe proposed or com of starting any proposed w proposed completion or re 4/4/11 – Reached KOP at 5560' an 4/7/11 – Drilled to 6426' and reduce	pleted operations. (Clearly state all pertind york). SEE RULE 19.15.7.14 NMAC. For ecompletion. d continued to drill directionally. and 8-3/4" hole to 8-1/2".	ent details, and giv Multiple Complet	ions: Attach-wellbor	CEIVE	D
13. Describe proposed or com of starting any proposed w proposed completion or re 4/4/11 – Reached KOP at 5560' an 4/7/11 – Drilled to 6426' and reduc 4/14/11 – Reached TD 8-1/2" hole 4/16/11 – Set 5-1/2" 17#, 20# L-80	pleted operations. (Clearly state all pertind vork). SEE RULE 19.15.7.14 NMAC. For ecompletion. d continued to drill directionally. Red 8-3/4" hole to 8-1/2". to 10,520' at 5:45 PM. HCP-110 LT&C 8rd casing at 10,520'.	ent details, and given the Multiple Completed to the Multiple Completed to the Multiple Completed to the Multiple Completed to the Multiple Complete	AF AKCL from 5668	CEIVE PR 27 2011 CD ARTE	D
13. Describe proposed or com of starting any proposed w proposed completion or re 4/4/11 – Reached KOP at 5560' an 4/7/11 – Drilled to 6426' and reduce 4/14/11 – Reached TD 8-1/2" hole 4/16/11 – Set 5-1/2" 17#, 20# L-80 with Oxygen Scavenger, Biocide at	pleted operations. (Clearly state all pertindyork). SEE RULE 19.15.7.14 NMAC. For ecompletion. d continued to drill directionally. Red 8-3/4" hole to 8-1/2". to 10,520' at 5:45 PM. HCP-110 LT&C 8rd casing at 10,520'. End 2% KCL inside of casing. Dropped sea	ent details, and given Multiple Completed with the second second with the second secon	AF ARCH AFF AFF AFF AFF AFF AFF AFF AFF AFF AF	CEIVE PR 27 2011 CD ARTE down-105; oz "C" + 6%	D S15A D020 +
13. Describe proposed or com of starting any proposed w proposed completion or re 4/4/11 – Reached KOP at 5560' an 4/7/11 – Drilled to 6426' and reduce 4/14/11 – Reached TD 8-1/2" hole 4/16/11 – Set 5-1/2" 17#, 20# L-80 with Oxygen Scavenger, Biocide at 1% D112 + 0.125#/sx D130 + 5% 3	pleted operations. (Clearly state all pertind york). SEE RULE 19.15.7.14 NMAC. For ecompletion. d continued to drill directionally. Red 8-3/4" hole to 8-1/2". to 10,520' at 5:45 PM. HCP-110 LT&C 8rd casing at 10,520'. Drind 2% KCL inside of casing. Dropped sea D44 + 0.2% D46 + 2#/sx D42 (yld 2.08, w	ent details, and given Multiple Completed with the second second with the ball. Cemented with the second se	AF ARCH TOWNS ARCH TOW	CEIVE PR 27 2011 CD ARTE down-to 10; oz "C" + 6% ' + 0.02 GPS	D 5/54 D020 + D177 +
13. Describe proposed or com of starting any proposed w proposed completion or re 4/4/11 – Reached KOP at 5560' an 4/7/11 – Drilled to 6426' and reduc 4/14/11 – Reached TD 8-1/2" hole 4/16/11 – Set 5-1/2" 17#, 20# L-80 with Oxygen Scavenger, Biocide at 1% D112 + 0.125#/sx D130 + 5% 30.2% D13 (yld 1.33, wt 14.8). Disp	pleted operations. (Clearly state all pertind york). SEE RULE 19.15.7.14 NMAC. For ecompletion. d continued to drill directionally. Seed 8-3/4" hole to 8-1/2". to 10,520' at 5:45 PM. HCP-110 LT&C 8rd casing at 10,520'. End 2% KCL inside of casing. Dropped sea D44 + 0.2% D46 + 2#/sx D42 (yld 2.08, we blaced with fresh water, Oxygen Scavenge	ent details, and given Multiple Completed with the ball. Cemented with 12.6). Tailed in word and Biocide from	AF A	CEIVE PR 27 2011 CD ARTE down-to 10; oz "C" + 6% ' + 0.02 GPS irculated 35 s	D D020 + D177 + x to pit.
13. Describe proposed or com of starting any proposed w proposed completion or re 4/4/11 – Reached KOP at 5560' an 4/7/11 – Drilled to 6426' and reduce 4/14/11 – Reached TD 8-1/2" hole 4/16/11 – Set 5-1/2" 17#, 20# L-80 with Oxygen Scavenger, Biocide at 1% D112 + 0.125#/sx D130 + 5% 30.2% D13 (yld 1.33, wt 14.8). Disp Float collar at 10,518'. Rock Seal	pleted operations. (Clearly state all pertind york). SEE RULE 19.15.7.14 NMAC. For ecompletion. d continued to drill directionally. Seed 8-3/4" hole to 8-1/2". To 10,520' at 5:45 PM. HCP-110 LT&C 8rd casing at 10,520'. End 2% KCL inside of casing. Dropped sea D44 + 0.2% D46 + 2#/sx D42 (yld 2.08, wo blaced with fresh water, Oxygen Scavenge II openhole packers at 5724', 6073', 6396'	ent details, and given Multiple Completed with the ball. Cemented with 12.6). Tailed in war and Biocide from 6712', 6994', 731	2% KCL from-5668 vith 800 sx 35:65:6 P vith 100 sx Class "C' surface to 5668'. C 16', 7633', 7909', 82'	CEIVE PR 27 2011 CD ARTE Cown-to 10; Ooz "C" + 6% ' + 0.02 GPS irculated 35 si 28', 8505', 88	D D020 + D177 + x to pit.
13. Describe proposed or com of starting any proposed w proposed completion or re 4/4/11 – Reached KOP at 5560' an 4/7/11 – Drilled to 6426' and reduce 4/14/11 – Reached TD 8-1/2" hole 4/16/11 – Set 5-1/2" 17#, 20# L-80 with Oxygen Scavenger, Biocide at 1% D112 + 0.125#/sx D130 + 5% 10.2% D13 (yld 1.33, wt 14.8). Disp Float collar at 10,518'. Rock Seal 9140', 9415', 9739', 10,019', 10,33'	pleted operations. (Clearly state all pertind york). SEE RULE 19.15.7.14 NMAC. For ecompletion. d continued to drill directionally. Seed 8-3/4" hole to 8-1/2". To 10,520' at 5:45 PM. HCP-110 LT&C 8rd casing at 10,520'. Depend 2% KCL inside of casing. Dropped sea D44 + 0.2% D46 + 2#/sx D42 (yld 2.08, wo blaced with fresh water, Oxygen Scavenge II openhole packers at 5724', 6073', 6396' 39' and 10,395. Frac ports at 6170', 6574'	ent details, and given Multiple Completed with the ball. Cemented with 12.6). Tailed in war and Biocide from 6712', 6994', 731	2% KCL from-5668 vith 800 sx 35:65:6 P vith 100 sx Class "C' surface to 5668'. C 16', 7633', 7909', 82'	CEIVE PR 27 2011 CD ARTE Cown-to 10; Ooz "C" + 6% ' + 0.02 GPS irculated 35 si 28', 8505', 88	D D020 + D177 + x to pit.
13. Describe proposed or com of starting any proposed w proposed completion or re 4/4/11 – Reached KOP at 5560' an 4/7/11 – Drilled to 6426' and reduce 4/14/11 – Reached TD 8-1/2" hole 4/16/11 – Set 5-1/2" 17#, 20# L-80 with Oxygen Scavenger, Biocide at 1% D112 + 0.125#/sx D130 + 5% 30.2% D13 (yld 1.33, wt 14.8). Disp Float collar at 10,518'. Rock Seal	pleted operations. (Clearly state all pertind york). SEE RULE 19.15.7.14 NMAC. For ecompletion. d continued to drill directionally. Seed 8-3/4" hole to 8-1/2". To 10,520' at 5:45 PM. HCP-110 LT&C 8rd casing at 10,520'. Depend 2% KCL inside of casing. Dropped sea D44 + 0.2% D46 + 2#/sx D42 (yld 2.08, wo blaced with fresh water, Oxygen Scavenge II openhole packers at 5724', 6073', 6396' 39' and 10,395. Frac ports at 6170', 6574'	ent details, and given Multiple Completed with the ball. Cemented with 12.6). Tailed in war and Biocide from 6712', 6994', 731	2% KCL from-5668 vith 800 sx 35:65:6 P vith 100 sx Class "C' surface to 5668'. C 16', 7633', 7909', 82'	CEIVE PR 27 2011 CD ARTE Cown-to 10; Ooz "C" + 6% ' + 0.02 GPS irculated 35 si 28', 8505', 88	D D020 + D177 + x to pit.
13. Describe proposed or com of starting any proposed w proposed completion or re 4/4/11 – Reached KOP at 5560' an 4/7/11 – Drilled to 6426' and reduc 4/14/11 – Reached TD 8-1/2" hole 4/16/11 – Set 5-1/2" 17#, 20# L-80 with Oxygen Scavenger, Biocide at 1% D112 + 0.125#/sx D130 + 5% 10.2% D13 (yld 1.33, wt 14.8). Disp Float collar at 10,518'. Rock Seal 9140', 9415', 9739', 10,019', 10,33' 9276', 9557', 9880', 10,160' and Expression of the starting and proposed or complete the starting	pleted operations. (Clearly state all pertinderork). SEE RULE 19.15.7.14 NMAC. For ecompletion. d continued to drill directionally. Seed 8-3/4" hole to 8-1/2". To 10,520' at 5:45 PM. HCP-110 LT&C 8rd casing at 10,520'. Dead 2% KCL inside of casing. Dropped sea D44 + 0.2% D46 + 2#/sx D42 (yld 2.08, wo blaced with fresh water, Oxygen Scavenge II openhole packers at 5724', 6073', 6396' and 10,395. Frac ports at 6170', 6574' Iydraulic Opening port at 10,454'.	ent details, and given Multiple Completed with the ball. Cemented with 12.6). Tailed in war and Biocide from 1, 6712', 6994', 731, 6857', 7177', 745	2% KCL from-5668. vith 800 sx 35:65:6 P vith 100 sx Class "C' surface to 5668'. C (6', 7633', 7909', 82:67', 7773', 8049', 836	CEIVE PR 27 2011 CD ARTE Cown-to 10; Ooz "C" + 6% ' + 0.02 GPS irculated 35 si 28', 8505', 88	D D020 + D177 + x to pit.
13. Describe proposed or com of starting any proposed w proposed completion or re 4/4/11 – Reached KOP at 5560' an 4/7/11 – Drilled to 6426' and reduce 4/14/11 – Reached TD 8-1/2" hole 4/16/11 – Set 5-1/2" 17#, 20# L-80 with Oxygen Scavenger, Biocide at 1% D112 + 0.125#/sx D130 + 5% 10.2% D13 (yld 1.33, wt 14.8). Disp Float collar at 10,518'. Rock Seal 9140', 9415', 9739', 10,019', 10,33'	pleted operations. (Clearly state all pertinderork). SEE RULE 19.15.7.14 NMAC. For ecompletion. d continued to drill directionally. Seed 8-3/4" hole to 8-1/2". To 10,520' at 5:45 PM. HCP-110 LT&C 8rd casing at 10,520'. Dead 2% KCL inside of casing. Dropped sea D44 + 0.2% D46 + 2#/sx D42 (yld 2.08, wo blaced with fresh water, Oxygen Scavenge II openhole packers at 5724', 6073', 6396' and 10,395. Frac ports at 6170', 6574' Iydraulic Opening port at 10,454'.	ent details, and given Multiple Completed with the ball. Cemented with 12.6). Tailed in war and Biocide from 6712', 6994', 731	2% KCL from-5668. vith 800 sx 35:65:6 P vith 100 sx Class "C' surface to 5668'. C (6', 7633', 7909', 82:67', 7773', 8049', 836	CEIVE PR 27 2011 CD ARTE Cown-to 10; Ooz "C" + 6% ' + 0.02 GPS irculated 35 si 28', 8505', 88	D D020 + D177 + x to pit.
13. Describe proposed or com of starting any proposed w proposed completion or re 4/4/11 – Reached KOP at 5560' an 4/7/11 – Drilled to 6426' and reduc 4/14/11 – Reached TD 8-1/2" hole 4/16/11 – Set 5-1/2" 17#, 20# L-80 with Oxygen Scavenger, Biocide at 1% D112 + 0.125#/sx D130 + 5% 30.2% D13 (yld 1.33, wt 14.8). Disp Float collar at 10,518'. Rock Seal 9140', 9415', 9739', 10,019', 10,33 9276', 9557', 9880', 10,160' and Example 10,518'.	pleted operations. (Clearly state all pertindrork). SEE RULE 19.15.7.14 NMAC. For ecompletion. d continued to drill directionally. Sed 8-3/4" hole to 8-1/2". to 10,520' at 5:45 PM. HCP-110 LT&C 8rd casing at 10,520'. Drind 2% KCL inside of casing. Dropped sea D44 + 0.2% D46 + 2#/sx D42 (yld 2.08, world acid with fresh water, Oxygen Scavenge II openhole packers at 5724', 6073', 6396' 39' and 10,395. Frac ports at 6170', 6574' Ilydraulic Opening port at 10,454'.	ent details, and given Multiple Completed with the ball. Cemented with 12.6). Tailed in war and Biocide from 1, 6712', 6994', 731, 6857', 7177', 745	2% KCL from-5668. vith 800 sx 35:65:6 P vith 100 sx Class "C' surface to 5668'. C (6', 7633', 7909', 82:67', 7773', 8049', 836	CEIVE PR 27 2011 CD ARTE Cown-to 10; Ooz "C" + 6% ' + 0.02 GPS irculated 35 si 28', 8505', 88	D D020 + D177 + x to pit.
13. Describe proposed or com of starting any proposed w proposed completion or re 4/4/11 – Reached KOP at 5560' an 4/7/11 – Drilled to 6426' and reduc 4/14/11 – Reached TD 8-1/2" hole 4/16/11 – Set 5-1/2" 17#, 20# L-80 with Oxygen Scavenger, Biocide at 1% D112 + 0.125#/sx D130 + 5% 30.2% D13 (yld 1.33, wt 14.8). Disp Float collar at 10,518'. Rock Seal 9140', 9415', 9739', 10,019', 10,33 9276', 9557', 9880', 10,160' and Example 10,518'.	pleted operations. (Clearly state all pertindrork). SEE RULE 19.15.7.14 NMAC. For ecompletion. d continued to drill directionally. Sed 8-3/4" hole to 8-1/2". to 10,520' at 5:45 PM. HCP-110 LT&C 8rd casing at 10,520'. Drind 2% KCL inside of casing. Dropped sea D44 + 0.2% D46 + 2#/sx D42 (yld 2.08, world acid with fresh water, Oxygen Scavenge II openhole packers at 5724', 6073', 6396' 39' and 10,395. Frac ports at 6170', 6574' Ilydraulic Opening port at 10,454'.	ent details, and given Multiple Completed with the ball. Cemented with 12.6). Tailed in war and Biocide from 1, 6712', 6994', 731, 6857', 7177', 745	2% KCL from-5668. vith 800 sx 35:65:6 P vith 100 sx Class "C' surface to 5668'. C (6', 7633', 7909', 82:67', 7773', 8049', 836	CEIVE PR 27 2011 CD ARTE Cown-to 10; Ooz "C" + 6% ' + 0.02 GPS irculated 35 si 28', 8505', 88	D D020 + D177 + x to pit.
13. Describe proposed or com of starting any proposed w proposed completion or re 4/4/11 – Reached KOP at 5560' an 4/7/11 – Drilled to 6426' and reduc 4/14/11 – Reached TD 8-1/2" hole 4/16/11 – Set 5-1/2" 17#, 20# L-80 with Oxygen Scavenger, Biocide at 1% D112 + 0.125#/sx D130 + 5% 0.2% D13 (yld 1.33, wt 14.8). Disprivation of the collar at 10,518'. Rock Seal 9140', 9415', 9739', 10,019', 10,33 9276', 9557', 9880', 10,160' and E Spud Date:	pleted operations. (Clearly state all pertindrork). SEE RULE 19.15.7.14 NMAC. For ecompletion. d continued to drill directionally. Sed 8-3/4" hole to 8-1/2". to 10,520' at 5:45 PM. HCP-110 LT&C 8rd casing at 10,520'. Dead 2% KCL inside of casing. Dropped sea D44 + 0.2% D46 + 2#/sx D42 (yld 2.08, we collaced with fresh water, Oxygen Scavenge II openhole packers at 5724', 6073', 6396' 39' and 10,395. Frac ports at 6170', 6574' Iydraulic Opening port at 10,454'. Rig Release Date:	ent details, and given Multiple Completed Multiple Completed ball. Cemented with 12.6). Tailed in wir and Biocide from 6712', 6994', 731, 6857', 7177', 745	AF NMO 2% KCL from 5668 vith 800 sx 35:65:6 P vith 100 sx Class "C' surface to 5668'. C' 16', 7633', 7909', 82' 7', 7773', 8049', 830 11	CEIVE PR 27 2011 CD ARTE Cown-to 10; Ooz "C" + 6% ' + 0.02 GPS irculated 35 si 28', 8505', 88	D D020 + D177 + x to pit.
13. Describe proposed or com of starting any proposed w proposed completion or re 4/4/11 – Reached KOP at 5560' an 4/7/11 – Drilled to 6426' and reduc 4/14/11 – Reached TD 8-1/2" hole 4/16/11 – Set 5-1/2" 17#, 20# L-80 with Oxygen Scavenger, Biocide at 1% D112 + 0.125#/sx D130 + 5% 0.2% D13 (yld 1.33, wt 14.8). Disprivation of the collar at 10,518'. Rock Seal 9140', 9415', 9739', 10,019', 10,33 9276', 9557', 9880', 10,160' and E Spud Date:	pleted operations. (Clearly state all pertindrork). SEE RULE 19.15.7.14 NMAC. For ecompletion. d continued to drill directionally. Sed 8-3/4" hole to 8-1/2". to 10,520' at 5:45 PM. HCP-110 LT&C 8rd casing at 10,520'. Drind 2% KCL inside of casing. Dropped sea D44 + 0.2% D46 + 2#/sx D42 (yld 2.08, world acid with fresh water, Oxygen Scavenge II openhole packers at 5724', 6073', 6396' 39' and 10,395. Frac ports at 6170', 6574' Ilydraulic Opening port at 10,454'.	ent details, and given Multiple Completed Multiple Completed ball. Cemented with 12.6). Tailed in wir and Biocide from 6712', 6994', 731, 6857', 7177', 745	AF NMO 2% KCL from 5668 vith 800 sx 35:65:6 P vith 100 sx Class "C' surface to 5668'. C' 16', 7633', 7909', 82' 7', 7773', 8049', 830 11	CEIVE PR 27 2011 CD ARTE Cown-to 10; Ooz "C" + 6% ' + 0.02 GPS irculated 35 si 28', 8505', 88	D D020 + D177 + x to pit.
13. Describe proposed or com of starting any proposed w proposed completion or re 4/4/11 – Reached KOP at 5560' an 4/7/11 – Drilled to 6426' and reduc 4/14/11 – Reached TD 8-1/2" hole 4/16/11 – Set 5-1/2" 17#, 20# L-80 with Oxygen Scavenger, Biocide at 1% D112 + 0.125#/sx D130 + 5% 0.2% D13 (yld 1.33, wt 14.8). Disprivation of the collar at 10,518'. Rock Seal 9140', 9415', 9739', 10,019', 10,33 9276', 9557', 9880', 10,160' and E Spud Date:	pleted operations. (Clearly state all pertindrork). SEE RULE 19.15.7.14 NMAC. For ecompletion. d continued to drill directionally. Sed 8-3/4" hole to 8-1/2". to 10,520' at 5:45 PM. HCP-110 LT&C 8rd casing at 10,520'. Dead 2% KCL inside of casing. Dropped sea D44 + 0.2% D46 + 2#/sx D42 (yld 2.08, we collaced with fresh water, Oxygen Scavenge II openhole packers at 5724', 6073', 6396' 39' and 10,395. Frac ports at 6170', 6574' Iydraulic Opening port at 10,454'. Rig Release Date:	ent details, and given Multiple Completed Multiple Completed ball. Cemented with 12.6). Tailed in wir and Biocide from 6712', 6994', 731, 6857', 7177', 745	AF NMO 2% KCL from 5668 vith 800 sx 35:65:6 P vith 100 sx Class "C' surface to 5668'. C' 16', 7633', 7909', 82' 7', 7773', 8049', 830 11	CEIVE PR 27 2011 CD ARTE Cown-to 10; Ooz "C" + 6% ' + 0.02 GPS irculated 35 si 28', 8505', 88	D D020 + D177 + x to pit.
13. Describe proposed or com of starting any proposed w proposed completion or re 4/4/11 – Reached KOP at 5560' an 4/7/11 – Drilled to 6426' and reduc 4/14/11 – Reached TD 8-1/2" hole 4/16/11 – Set 5-1/2" 17#, 20# L-80 with Oxygen Scavenger, Biocide at 1% D112 + 0.125#/sx D130 + 5% 0.2% D13 (yld 1.33, wt 14.8). Disprivation of the collar at 10,518'. Rock Seal 9140', 9415', 9739', 10,019', 10,33 9276', 9557', 9880', 10,160' and E Spud Date:	pleted operations. (Clearly state all pertindrork). SEE RULE 19.15.7.14 NMAC. For ecompletion. d continued to drill directionally. Sed 8-3/4" hole to 8-1/2". to 10,520' at 5:45 PM. HCP-110 LT&C 8rd casing at 10,520'. Dead 2% KCL inside of casing. Dropped sea D44 + 0.2% D46 + 2#/sx D42 (yld 2.08, we collaced with fresh water, Oxygen Scavenge II openhole packers at 5724', 6073', 6396' 39' and 10,395. Frac ports at 6170', 6574' Iydraulic Opening port at 10,454'. Rig Release Date:	ent details, and given Multiple Completed Multiple Completed ball. Cemented with the ball. Cemented with 12.6). Tailed in wir and Biocide from 6712', 6994', 731, 6857', 7177', 745	2% KCL from-5668 vith 800 sx 35:65:6 P vith 100 sx Class "C' surface to 5668'. C 6', 7633', 7909', 82:7', 7773', 8049', 836	CEIVE CEIVE CEIVE CEIVE CEIVE CO ARTE down-to 10; co "C" + 6% ' + 0.02 GPS irculated 35 s 28', 8505', 88 69', 8685', 89	D D020 + D177 + x to pit.
13. Describe proposed or com	pleted operations. (Clearly state all pertindrork). SEE RULE 19.15.7.14 NMAC. For ecompletion. d continued to drill directionally. Sed 8-3/4" hole to 8-1/2". to 10,520' at 5:45 PM. HCP-110 LT&C 8rd casing at 10,520'. Drind 2% KCL inside of casing. Dropped sea D44 + 0.2% D46 + 2#/sx D42 (yld 2.08, we placed with fresh water, Oxygen Scavenge II openhole packers at 5724', 6073', 6396' 39' and 10,395. Frac ports at 6170', 6574' Iydraulic Opening port at 10,454'. Rig Release Date: Above is true and complete to the best of	ent details, and given Multiple Completed Multiple Completed with the ball. Cemented with 12.6). Tailed in wir and Biocide from 6712', 6994', 731, 6857', 7177', 745	2% KCL from-5668. 2% KCL from-5668. vith 800 sx 35:65:6 P vith 100 sx Class "C' surface to 5668'. C 16', 7633', 7909', 82 77', 7773', 8049', 830 //11 belief. isor_ DATEApr	CEIVE CEIVE CEIVE CEIVE CEIVE CO ARTE down-to 10; co "C" + 6% ' + 0.02 GPS irculated 35 s 28', 8505', 88 69', 8685', 89	D D020 + D177 + x to pit.
13. Describe proposed or com of starting any proposed w proposed completion or re 4/4/11 – Reached KOP at 5560' an 4/7/11 – Drilled to 6426' and reduce 4/14/11 – Reached TD 8-1/2" hole 4/16/11 – Set 5-1/2" 17#, 20# L-80 with Oxygen Scavenger, Biocide at 1% D112 + 0.125#/sx D130 + 5% 10.2% D13 (yld 1.33, wt 14.8). Disp Float collar at 10,518'. Rock Seal 9140', 9415', 9739', 10,019', 10,33 9276', 9557', 9880', 10,160' and E Spud Date: 3/20/1 I hereby certify that the information SIGNATURE Type or print name Tina Hu	pleted operations. (Clearly state all pertindrork). SEE RULE 19.15.7.14 NMAC. For ecompletion. d continued to drill directionally. Sed 8-3/4" hole to 8-1/2". to 10,520' at 5:45 PM. HCP-110 LT&C 8rd casing at 10,520'. Drind 2% KCL inside of casing. Dropped sea D44 + 0.2% D46 + 2#/sx D42 (yld 2.08, we placed with fresh water, Oxygen Scavenge II openhole packers at 5724', 6073', 6396' 39' and 10,395. Frac ports at 6170', 6574' Iydraulic Opening port at 10,454'. Rig Release Date: Above is true and complete to the best of	ent details, and given Multiple Completed Multiple Completed ball. Cemented with the ball. Cemented with 12.6). Tailed in wir and Biocide from 6712', 6994', 731, 6857', 7177', 745	2% KCL from-5668. 2% KCL from-5668. vith 800 sx 35:65:6 P vith 100 sx Class "C' surface to 5668'. C 16', 7633', 7909', 82 77', 7773', 8049', 830 //11 belief. isor_ DATEApr	CEIVE PR 27 2011 CD ARTE down-to-10; oz "C" + 6% ' + 0.02 GPS irculated 35 s; 28', 8505', 88 69', 8685', 89	D D020 + D177 + x to pit. 223', 58',
13. Describe proposed or com	pleted operations. (Clearly state all pertindrork). SEE RULE 19.15.7.14 NMAC. For ecompletion. d continued to drill directionally. Sed 8-3/4" hole to 8-1/2". to 10,520' at 5:45 PM. HCP-110 LT&C 8rd casing at 10,520'. Drind 2% KCL inside of casing. Dropped sea D44 + 0.2% D46 + 2#/sx D42 (yld 2.08, wo blaced with fresh water, Oxygen Scavenge II openhole packers at 5724', 6073', 6396' 39' and 10,395. Frac ports at 6170', 6574' Iydraulic Opening port at 10,454'. Rig Release Date: Above is true and complete to the best of TITLE Regulatory Contents and Complete to the best of the set of th	ent details, and give Multiple Complete Multiple Complete Multiple Complete to all. Cemented vot 12.6). Tailed in vot and Biocide from 6712', 6994', 731, 6857', 7177', 745	2% KCL from-5668. 2% KCL from-5668. vith 800 sx 35:65:6 P vith 100 sx Class "C' surface to 5668'. C 16', 7633', 7909', 82 77', 7773', 8049', 830 //11 belief. isor_ DATEApr	CEIVE PR 27 2011 CD ARTE down-to-10; oz "C" + 6% ' + 0.02 GPS irculated 35 s; 28', 8505', 88 69', 8685', 89	D D020 + D177 + x to pit. (23', 58',
13. Describe proposed or com of starting any proposed w proposed completion or re 4/4/11 – Reached KOP at 5560' an 4/7/11 – Drilled to 6426' and reduce 4/14/11 – Reached TD 8-1/2" hole 4/16/11 – Set 5-1/2" 17#, 20# L-80 with Oxygen Scavenger, Biocide at 1% D112 + 0.125#/sx D130 + 5% 10.2% D13 (yld 1.33, wt 14.8). Disp Float collar at 10,518'. Rock Seal 9140', 9415', 9739', 10,019', 10,33 9276', 9557', 9880', 10,160' and E Spud Date: 3/20/1 I hereby certify that the information SIGNATURE Type or print name Tina Hu	pleted operations. (Clearly state all pertindrork). SEE RULE 19.15.7.14 NMAC. For ecompletion. d continued to drill directionally. Sed 8-3/4" hole to 8-1/2". to 10,520' at 5:45 PM. HCP-110 LT&C 8rd casing at 10,520'. Drind 2% KCL inside of casing. Dropped sea D44 + 0.2% D46 + 2#/sx D42 (yld 2.08, wo blaced with fresh water, Oxygen Scavenge II openhole packers at 5724', 6073', 6396' 39' and 10,395. Frac ports at 6170', 6574' Iydraulic Opening port at 10,454'. Rig Release Date: Above is true and complete to the best of TITLE Regulatory Contents and Complete to the best of the set of th	ent details, and given Multiple Completed Multiple Completed with the ball. Cemented with 12.6). Tailed in wir and Biocide from 6712', 6994', 731, 6857', 7177', 745	2% KCL from-5668 2% KCL from-5668 vith 800 sx 35:65:6 P vith 100 sx Class "C' surface to 5668'. C 16', 7633', 7909', 82 77', 7773', 8049', 830 //11 belief. isor DATEApr PHONE:	CEIVE PR 27 2011 CD ARTE down-to-10; oz "C" + 6% ' + 0.02 GPS irculated 35 s; 28', 8505', 88 69', 8685', 89	D D020 + D177 + x to pit. 223', 58',