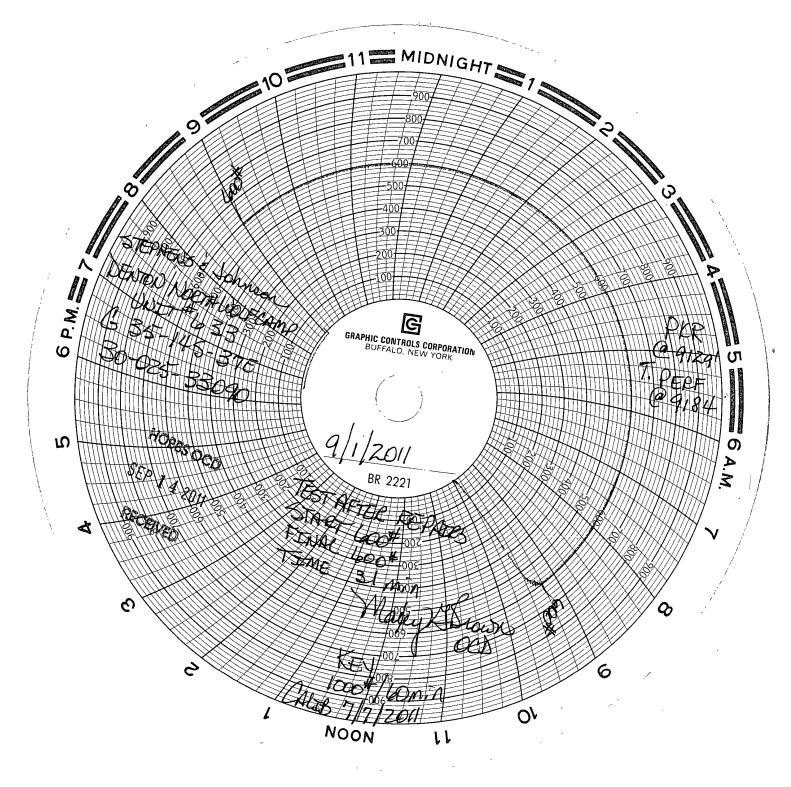
Submit 1 Copy To Appropriate District Office	State of New Me	exico		Form C-103		
District I - (575) 393-6161	Energy, Minerals and Natu	iral Resources		October 13, 2009		
1625 N. French Dr., Hobbs, NM 88240	BBS OCEL CONSERVATION		WELL API NO.			
District II - (575) 748-1283 HO 811 S First St., Artesia, NM 88210	30-025-33090					
District III _ (505) 334_6178	1220 South St Eror	ncis Dr	5. Indicate Type of Lo			
1000 Rio Brazos Rd., Aztec, NM 80410	0 2 2011 Santa Fe, NM 87		STATE	FEE 🛛 ′		
<u>District IV</u> – (505) 476-3460	Sama Fe, Nivi 6	6. State Oil & Gas Le	ase No.			
1220 S St. Francis Dr., Santa Fe, NM 87505						
	OFFICE ON WELLS	(7. Lease Name or Uni	it Agreement Name		
(DO NOT USE THIS FORM FOR PROP	OSALS TO DRILL OR TO DEEPEN OR PL	UG BACK TO A				
	ICATION FOR PERMIT" (FORM C-101) FO	OR SUCH	DENTON NORTH V	VOLFCAMP UNIT		
PROPOSALS.)	Gas Well Other INJECTION		8. Well Number 6-	-33		
1. Type of Well: Oil Well	Gas Well Other INJECTION		O OCRID Noveles			
2. Name of Operator	ATRIC CO	-	9. OGRID Number	9958		
STEPHENS & JOHNSON OPER 3. Address of Operator	ATING CO		10. Pool name or Wil	doat		
P O BOX 2249, WICHITA FAL	I S TEYAS 76307		DENTON	ucai		
	ES, TEXAS 70307		DENTOR			
4. Well Location						
Unit Letter MG : 14	458' feet from the NORTH line	and 1347' feet fr		~		
Section 35	14S Township 37E Range	.NM				
and the second second	11. Elevation (Show whether DR,	, RKB, RT, GR, etc.,				
	3808' GR					
12. Check	Appropriate Box to Indicate N	ature of Notice.	Report or Other Dat	ta		
			•			
NOTICE OF I	NTENTION TO:	SUB	SEQUENT REPO	RT OF:		
PERFORM REMEDIAL WORK	K 🔯 ALT	TERING CASING 🗌				
TEMPORARILY ABANDON						
PULL OR ALTER CASING	ГЈОВ 🗌					
DOWNHOLE COMMINGLE	MULTIPLE COMPL []					
OTHER:		OTHER:				
	pleted operations. (Clearly state all p					
	vork). SEE RULE 19.15.7.14 NMAC	C. For Multiple Cor	npletions: Attach wellb	ore diagram of		
proposed completion or re	completion.					
0/00/0011 THE OLICH 0/1/0011		DIO CERDIA DON	AL DIDIDARED HOD	VIET DA OVED		
	TOOH WITH TUBING, LAID TUBI					
	D 2 3/8"TUBING, CIRCULATE PA			I IESI ON		
ANNULUS 10 600 PSI WITNES	SED BY MAXEY BROWN WITH (JCD. KETUKN WE	LE TO INJECTION.			
•						
		8/31/11				
Spud Date:	Rig Release Da	ite:				
		11 / 0/				
		W FX-	166			
I hereby certify that the information	a above is true and complete to the be	est of my knowledge	e and belief.			
	0 /					
CYONYAMIN'S X	Ка	NICH TEEN	D.A. (17.11.11.11.11.11.11.11.11.11.11.11.11.1			
SIGNATURE / /	TITLE I	ENGINEER 1	DATE <u>9/1/11</u>			
Time or print name DOD OF MON	OE E mail address. Letters Of	on not DITC	NTE - 040 702 2177			
Type or print name BOB GILMON	RE E-mail address: bgilmore@sjc	oc.net PHC	NE: 940-723-2166			
For State Use Only			_			
APPROVED BY:	mate JiPlé J	AST NO	DATE	9-15-2011		
Conditions of Approval (if any):	The state of		C/DAIE_	1 0 Lel		
Transfer of the broad (it with).	//					



SEP 1 4 2011 STEPHENS & JOHNSON OPERATING CO. SPUD DATE: DNWCU NO.6-33 WELL NAME: LOCATION: 1458' FNL & 1347' FEL RIG REL: COMP DATE: LAT/LONG: SEC/TWP/RGE SEC 35 14S 37E FIELD: DENTON LEA COUNTY, NM INJECTION WELL WOLFCAMP ACTIVE INJECTION COUNTY, ST FORMATION: WELL TYPE: STATUS: API NO: 30-025-33090 S & J et al WI. BOPD BWPD MCFD **DNWCU NO.6-33** ΙP INJECTIONWe Hole SURF CASING DESIGN 13 3/8" 48# KB 3808' DF GL SET @ 396' CEMENT W/ 475 sx 13 3/8" 48# Surf Csg @ 396' TAILED W/ 475 INTERMEDIATE CASING DESIGN Hole 8 5/8" 32# SET @ CEMENT W/ 4801 1470 sx TAIL IN W/ sx DV TOOL @ CMT TOP @ DETER. BY PROD CASING DESIGN Hole 8 5/8" 32# Inter Csg @ 4801" 5 1/2"20-17# 1470 Cmt w/ SET@ 13160 CEMENT W/ 1475 sx TOC @ 6280° CBL DV TOOL @ 6280 CMT TOP @ DETER. BY CBL ROD STRING COUNT FEET TYPE 7/8" 3/4" 5/8" K-Bars 2 3/8" Tbg @ 9129' TOTAL **888** PUMP DESC. 9184-9246 PERF TOP PERF. BTM PERF. SPF FORM. DATE COMP# PBTD @ 5 1/2"20-17# Prod csg @ 13160 9184' 9246 9880' Cmt w/ 1475 @ 13160 STIMULATIONS: TUBING DESIGN LINED TBG 2 3/8" SET@ 9129 PKR TYPE LOCK SET COMMENTS SN ID, DEPTH CASE NO 3340 ORDER NO R-3001 TBG ANCH. @ SET CIBP @ 9900' ON 4/12/2000 PUMPING UNIT / PRIME MOVER INFO. UNIT SL; SPM PM OTHER Prepared by: BOB GILMORE Date: 9/9/2011

								DST	Data									
	Ну			Hydrosta	Hydrostatic (psig) First Flow (psig)				Second Flow (psig)			Recovery (ft)						
#	Date	Top Depth	Btm Depth	Initial	Final	Initial	Fınal	Shut-In	Initial	Final	Shut-In	Oil	Gas	Wtr	Mud	ОСМ	GCM	OGCM
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	Core Data					BHP Data					RFT Data				Inj Profile			
#	Date	Top Depth	Btm Depth	#	Da		Depth	Pressure	1	#	Da	ite	Depth	Pressure]	Date	Depth	%
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