Submit 1 Copy To Appropriate District Office	State of New Mexico		Form C-103
District 1 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natural Resources		October 13, 2009 WELL API NO.
District II			30-015-21797
1301 W. Grand Ave., Artesia, NM 88210 District III	OIL CONSERVATION DIVISION		5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410	On Rio Brazos Rd. Aztec NM 87410		STATE 🛛 FEE 🗌
District IV 1220 S. St. Francis Dr., Santa Fc, NM 87505			6. State Oil & Gas Lease No.
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 PROPOSALS.)			EMPIRE ABO UNIT &
1. Type of Well: Oil Well Gas Well Other			8. Well Number 341
2. Name of Operator			9. OGRID Number 873
Apache Corporation			10. Pool name or Wildcat
3. Address of Operator 303 Veterans Airpark Ln. Midland, TX 79705			EMPIRE ABO
4. Well Location			
Unit Letter K: 1850 feet from the S line and 2591 fect from the W line			
Section 34 Township 17S Range 28E NMPM County EDDY			
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3661.2' GR			
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data			
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:			
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORLD			
TEMPORARILY ABANDON	CHANGE PLANS	1	ILLING OPNS. P AND A
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMEN	I JOB 🔲
DOWNHOLE COMMINGLE			
OTHER:		OTHER: Recomp	
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.			
1/31/11: MIRU, tst csg			
2/4/11: Perf lwr Abo @6222-30' w/2 SPF=18 total holes, set pkr @6209'			
2/7/11: Pmp 1000 gal 15% NEFE w/36 BS, flush lines w/3 bbls 2% KCL, release pkr 2/9/11: Set CIBP @ 6180', R1H w/slick guns & perf upper Abo @6055,6065,6071,6092-98,6120-32,6140-50' w/ 2 SPF=62 total holes			
2/11/11: Move & set pkr @5975', test lines, acidize 3k gal 15%HCL w/124 BS			
2/15/11: Perf upper Abo 5944-46,5950-54,5965,5978,5989,6012-20,6022-30' w/2 SPF=52 holes, set RBP@6050, circ clean w/140			
bbls 1% KCL FW, spot 84 gals 15% HCL across perfs w/34 bbls 1% KCL. Set pkr @5877', acidize upper abo perfs 5944-6030' w/3k gal 15% HCL w/104 BS, release pkr			
2/17/11: Perfumper and @5866-70, 5874-84 5888-5900, 5008-5012-16 5926; w/2 SPF=60 total holes, snot 84 gals 15% HCL across			
perfs w/32 bbls 1% KCL FW, acidize 5866-5926' w.3k gfal 15% NEFE w/120 BS, release pkr & flush w/46 bbls 1% KCL			
2/18/11: Release pkr & RBP 2/21/11: Set CBP <u>@6050</u> ' RIH w/tbg, SN/ETD <u>@</u> 6032.45 RKB, TAC <u>@</u> 5810.34 RKB			
2/23/11: Set 640 Unit, produce to satellite & Return Well to Production-Removing from Inactive Well List			
Spud Date: Rig Release Date:			MAR ARTE
			, CD K
perfs w/32 bbls 1% KCL FW, acidize 5866-5926' w.3k gfal 15% NEFE w/120 BS, release pkr & flush w/46 bbls 1% KCL FW, acidize 5866-5926' w.3k gfal 15% NEFE w/120 BS, release pkr & flush w/46 bbls 1% KCL FW, acidize 5866-5926' w.3k gfal 15% NEFE w/120 BS, release pkr & flush w/46 bbls 1% KCL FW, acidize 5866-5926' w.3k gfal 15% NEFE w/120 BS, release pkr & flush w/46 bbls 1% KCL FW, acidize 5866-5926' w.3k gfal 15% NEFE w/120 BS, release pkr & flush w/46 bbls 1% KCL FW acidize 5866-5926' w.3k gfal 15% NEFE w/120 BS, release pkr & flush w/46 bbls 1% KCL FW acidize 5866-5926' w.3k gfal 15% NEFE w/120 BS, release pkr & flush w/46 bbls 1% KCL FW acidize 5866-5926' w.3k gfal 15% NEFE w/120 BS, release pkr & flush w/46 bbls 1% KCL FW acidize 5866-5926' w.3k gfal 15% NEFE w/120 BS, release pkr & flush w/46 bbls 1% KCL FW acidize 5866-5926' w.3k gfal 15% NEFE w/120 BS, release pkr & flush w/46 bbls 1% KCL FW acidize 5866-5926' w.3k gfal 15% NEFE w/120 BS, release pkr & flush w/46 bbls 1% KCL FW acidize 5866-5926' w.3k gfal 15% NEFE w/120 BS, release pkr & flush w/46 bbls 1% KCL FW acidize 5866-5926' w.3k gfal 15% NEFE w/120 BS, release pkr & flush w/46 bbls 1% KCL FW acidize 5866-5926' w.3k gfal 15% NEFE w/120 BS, release pkr & flush w/46 bbls 1% KCL FW acidize 5866-5926' w.3k gfal 15% NEFE w/120 BS, release pkr & flush w/46 bbls 1% KCL FW acidize 5866-5926' w.3k gfal 15% NEFE w/120 BS, release pkr & flush w/46 bbls 1% KCL FW acidize 5866-5926' w.3k gfal 15% NEFE w/120 BS, release pkr & flush w/46 bbls 1% KCL FW acidize 5866-5926' w.3k gfal 15% NEFE w/120 BS, release pkr & flush w/46 bbls 1% KCL FW acidize 5866-5926' w.3k gfal 15% NEFE w/120 BS, release pkr & flush w/46 bbls 1% KCL FW acidize 5866-5926' w.3k gfal 15% NEFE w/120 BS, release pkr & flush w/46 bbls 1% KCL FW acidize 5866-5926' w.3k gfal 15% NEFE w/120 BS, release pkr & flush w/46 bbls 1% NEFE w/120 BS, release pkr & flush w/120 BS, release p			
SIGNATURE THE Engineering Tech DATE: 3/8/2011			
Type or print name Katie Kauffman E-mail address: katie.kauffman@apachecorp.com PHONE: 432.818.1065 For State Use Only			
APPROVED BY CO CALL WALL TITLE FIRM SUPPRISON DATE 41-5-11			
Conditions of Approval (if any):			
APPROVED BY Dauld way TITLE Field Supervisor DATE 4-5-11 Conditions of Approval (if any): Sundry to include they detail-size, wt., grade, # of its. in well			