Submit 3 Copies To Appropriate District Office	State of New Mex Energy, Minerals and Natura	
District I 1625 N French Dr , Hobbs, NM 88240		WELL API NO.
District II 1301 W Grand Ave , Artesia, N	OIL CONSERVATION D	30-025-09135 V 5. Indicate Type of Lease
District II 1301 W Grand Ave, Artesia, N District III 1000 Rio Brazos Rd, Aztec, NM 87410 Scarta Fo. NM 875.05		s Dr. STATE FEE
District IV 1220 S St. Francis Dr., Santa Fe, NM 87505		6. State Oil & Gas Lease No. 32447
87505 HOR	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		BACK TO A Source Divers Overs Unit
PROPOSALS) 1. Type of Well: Oil Well Gas Well Other Injection		8. Well Number 32
Name of Operator Arena Resources Inc		9. OGRID Number / 220420
3. Address of Operator 2130 W. Bender Hobbs, NM 88240		· 10. Pool name or Wildcat
4. Well Location	ender Hobbs, NM 88240	Eunice, Seven Rivers Queen South
Unit Letter J: 2310 feet from the South line and 2310 feet from the East line		
Section 34	Township 228 Rang	
	11. Elevation (Show whether DR, R GL 3497'	KB, RT, GR, etc.)
		Least-state and responsible to seather able and an employed to an employed the annual seather and an employed the annual seather annual seather an employed the annual seather an employed the annual seather an employed the annual seather and an employed the annual seather an employed the annual seather and an employed the annual seather an employed the annual seath
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data		
NOTICE OF IN		SUBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK TEMPORARILY ABANDON	_ ,	REMEDIAL WORK ALTERING CASING COMMENCE DRILLING OPNS. P AND A
PULL OR ALTER CASING		CASING/CEMENT JOB
DOWNHOLE COMMINGLE		
OTHER		OTHER: Find/repair casing leak
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 1103. For Multiple Completions: Attach wellbore diagram of proposed completion		
or recompletion.		
3-24-10 Sq. csg leak from 16'-34' w/25 sxs class C cmt 3-25-10 Drill out cmt. Did not hold, water coming out braden head		
3-26-10 Sq csg leak from 16'-34' w/50 sxs class C cmt w/4% CACL. Cement coming out braden head 3-29-10 Drill out cmt. from surface. Fell out cement @40' Injection rate 1 bbl/min 400 psi		
3-30-10 Csg leak 3' below surface Dig out, cut 5 1/2" csg off 8' below ground level. cut 8 5/8" csg off 8 1/2' below ground level. Weld plate between 5 1/2 & 8 5/8 csg put braden head connection in 8 5/8" csg; weld 8' piece new 5 1/2" csg 7 put on new well head.		
4-6-10 Test csg. Held from 245'-3450', 1000 psı Set Pkr @ 214' pressure to 1000 psi, lost 500 psi in 2 mins Injection rate from 30' - surface 1 1/2 bpm @ 500 psi		
4-7-10 Set RPB @496' dump 2 sxs sand on top. RIH open ended w/2 3/8 tbg to 248'. Spot 19 sxs class C cmt. Run pkr to 48', pressure csg to 800 psi several times POOH w/pkr (trying to squeeze cmt into csg leak) Bled off 400 psi, cmt not moving		
4-8-10 Drill cmt from 140'-260' fell out cmt. Circulate clean. 4-9-10 Test csg. Large hole between 24'-62' Small hole between 62'-276' Csg below 276' and above 24' tested good. RIH w/9jts 2 3/8 tbg		
open eneded. Spot 25 sxs class C cmt w/4%CACL. Cement coming up around wellhead. Shut down. No displacement. 4-12-10 Drill cement from surface to 300' Fell out cement. Circ hole clean Pressure csg to 800 psi, lost down to 540 psi in 3 min. Lost		
down from 540-300 psi in 3 mi		an i ressare esg to 500 psi. lest down to 540 psi in 5 min. Lest
G 15.	n' n' n	
Spud Date:	Rig Release Date	,
I hereby certify that the information	above is true and complete to the best	of my knowledge and belief.
SIGNATURE AND '	a Complia	nce Analyst DATE 3-18-2010
SIGNATURE (UIT) obuns		5.112
Type or print name Colleen Robinson E-mail address: crobinson@arenaresourcesinc.com PHONE: 738-1739		
For State Use Only		
APPROVED BY: TITLE DATE 4-13-10 Conditions of Approval (if any):		