Submit 3 Copies To Appropriate District Office	State of New Mexico	Form C-103
District I	Energy, Minerals and Natural Res	ources June 19, 2008 WELL API NO.
1625 N French Dr., Hobbs, NM 88240 District II	OH CONCERNATION DUM	21-015-10860
1301 W Grand Ave , Artesia, NM 88210 District III	OIL CONSERVATION DIVI	5. Indicate Type of Lease
1000 Rio Brazos Rd , Aztec, NM 87410	1220 South St. Francis Dr Santa Fe, NM 87505	STATE L. TEE E.
District IV 1220 S St Francis Dr , Santa Fe, NM	Santa Fe, NW 67505	6. State Oil & Gas Lease No.
87505		
	ICES AND REPORTS ON WELLS SALS TO DRILL OR TO DEEPEN OR PLUG BACK	7. Lease Name or Unit Agreement Name
DIFFERENT RESERVOIR USE "APPLIC	CATION FOR PERMIT" (FORM C-101) FOR SUCH	
PROPOSALS) 1. Type of Well: Oil Well	Gas Well Other DEC - 5 2	8. Well Number 2
2 Name of Operators	ources, Inc. OCD-AR	O OCRID Number
3 Address of Operator		10. Pool name or Wildcat
P.G. BOX 6749, SNOW	mass Village CO 81615	Atoka Penn
4. Well Location Unit Letter :	1,650 feet from the N	ne and 990 feet from the E line
Section 15		26E NMPM County Eddy
	11. Elevation (Show whether DR, RKB, I	
The second secon	3,332 GK	the state of the s
12 Check	Appropriate Box to Indicate Nature of	of Natice Report or Other Data
		•
NOTICE OF IN		SUBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK TEMPORARILY ABANDON	_	:DIAL WORK
PULL OR ALTER CASING	<u> </u>	NG/CEMENT JOB
DOWNHOLE COMMINGLE		
	i	
OTHER.	☐ OTHE	R \square
	oleted operations. (Clearly state all pertinen	t details, and give pertinent dates, including estimated date
13. Describe proposed or comp of starting any proposed wo	oleted operations. (Clearly state all pertinen ork). SEE RULE 1103. For Multiple Comp	t details, and give pertinent dates, including estimated date eletions: Attach wellbore diagram of proposed completion
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CRYSTAL RIVER OIL and GAS, L.L.C. OCD-ARTERO Box 1118

W. B. SCI	HEM./F	PULLING REPT.						AFE NO.				
WELL:			LEGAL:			•	DATE:			COUNTY/ST.:		
Paul Terry #2			1650 FNL 990 FEL Sec 15, T18S, R26E 6/6/2007 Eddy, NM									
	PEASON FOR	DEDAIR.	REMARKS:									
DEPTH (FT.)				30.015	10860					*		
ROD PART			API# 30 015 10860									
TBG. LEAK			Elevation	3332								
PMP. CHNG.			Drilling C	omplete:	Oct-66							
PERF.	П				CASING RECORD SURFACE CASING							
FERF.			HOLE SZ.	тос	NO. JOINTS	O.D.	THD.	WT.	GDE.	SET AT	SACKS	
					1	8 5/8"		24#	J-55	1230	1125	
			•					UCTION CA			,	
1 1 1 1		I I	<u>DEPTH</u>	ZONE	NO. JOINTS	O.D. THD.		WT. GDE.		SET AT	SACKS	
] []	Surface Csg				4.5"	9	.5, 11.5	J-55	9069'	250	
		8 5/8", 24#, J-	55, 1230′ 1,	125 sx								
	1 1											
								TUBING	·			
	1 1 1				NO. JOINTS	O.D.	THD.	TYPE	WT.	GDE.	SET AT	
		Production Csg:			248	2 3/8"		J-55			8607'	
	1	4.5", 9.5#, 11.5#,J-5	5, @9069' 2	250 sx								
		Tubing:										
2 3/8", J-55, @ 8607			7'		TUBING TALLY DAT	TUBING TALLY DATED DATE TUBING REPLACE						
					ROD INSTALLATION				TION			
					TYPE PUMP	TYPE PUMP				NO.		
700 7000							<u> </u>	LENGTH TOTAL FT. DEPTH				
	 	TOC. 7063'			ROD SIZE	NUME	NUMBER		тн	TOTAL FT. DEPTH		
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	pkr [.] 8162'											
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	1 1							BOD / NICI	10	STATE	J3	
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		1			May-98		8484	 		 		
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	1				Oct-66	8958	8982	2 SPF				
	ļ	8958 898	2 25 sx			Í						
	1				Dec-99	Acid F	racture			+		
				Dec-99 Acid Fracture 2000 gal gelled pad								
						3500 gal 20% HCL w/inhib						
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					DATES REVISED:						· · · · · · · · · · · · · · · · · · ·	
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