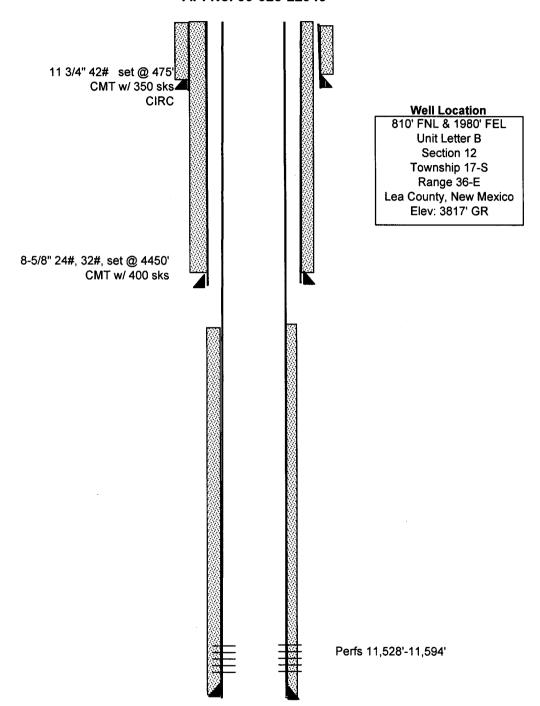
Submit 3 Copies To Appropriate District State of New Mexico Office				Form C-103	
District I Energy, Minerals and Natural Resources 1625 N. French Dr., Hobbs, NM 88240			rces WELL API NO	May 27, 2004	
District II		20.025.22045	<i>5</i> .		
1301 W. Grand Ave., Artesia, NM 88210 OIL CONSERVATION DIVISION		5. Indicate Ty	pe of Lease		
District III 1220 South St. Francis Dr. 1000 Rio Brazos Rd., Aztec, NM 87410		STATE	✓ FEE □		
<u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM	Santa	Fe, NM 87505	6. State Oil & B1429	Gas Lease No.	
87505	TIONS AND DEPORTS	ON WELLS			
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A				7. Lease Name or Unit Agreement Name	
DIFFERENT RESERVOIR. USE "APP	LICATION FOR PERMIT" (F	ÓRM C-101) FOR SUCH	Midway State	Midway State (26755)	
PROPOSALS.) 1. Type of Well: Oil Well	Gas Well Other		8. Well Numb	8. Well Number 2	
2. Name of Operator			9. OGRID Nu	mber	
Pure Resources, L. P. (150628)			150628		
3. Address of Operator 500 W. Illinois Midland, Texas 79701			1	10. Pool name or Wildcat	
, , , ,				vonian (40310)	
4. Well Location	: 810 feet from th	a North lines	nd 1080 feet f	rom the East line	
				County LEA	
Section 12	11 Elevation (Show	whether DR RKB RT	GR etc.)	County LEA	
A STATE OF THE STA	Township 11. Elevation (Show 3,817' GR	monor Dit, Idib, Iti,	31, 0.0.7		
Pit or Below-grade Tank Application or Closure NA, propose to use Steel Tanks w/BOP Spill Containment, as necessary.					
Pit typeDepth to Groun	dwaterDistance from	nearest fresh water well	Distance from nearest	surface water	
Pit Liner Thickness:	nil Below-Grade Tank:	Volume	bbls; Construction Materia		
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data					
NOTICE OF	INTENTION TO:	1	SUBSEQUENT I	DEDODT OE:	
PERFORM REMEDIAL WORK [ON 🗆 REMEDI	AL WORK	ALTERING CASING	
<u> </u>			NCE DRILLING OPNS.		
	MULTIPLE COMPL		CEMENT JOB]	
				_	
OTHER: Propose to pull equipr	nent, IA & Test Wellbore	. OTHER:		dates, including estimated date	
				agram of proposed completion	
or recompletion.					
Dura Danassana I. D. saassana	£.11	Tamanamanila, Albandan	41.:		
Pure Resources, L. P. respect	fully requests approval to	i emporarily Abandon	this wellbore, upon next	Etig availability, by the	
tollowing proceedure:			/ X*		
following proceedure:					
1. POH w/tbg, prod. equip	ment, if any.				
 POH w/tbg, prod. equips RIH w/ CIBP and set @ 	± 11,500°.				
 POH w/tbg, prod. equips RIH w/ CIBP and set @ 		chanical integrity of we	II. 18	NOV CONTROL OF THE PROPERTY OF	
 POH w/tbg, prod. equips RIH w/ CIBP and set @ Test casing per NMOCE 	± 11,500°. • rules to demonstrate me	chanical integrity of we	II.		
 POH w/tbg, prod. equip RIH w/ CIBP and set @ 	± 11,500°. • rules to demonstrate me	chanical integrity of we	II.		
 POH w/tbg, prod. equipt RIH w/ CIBP and set @ Test casing per NMOCE (Please see attached Wellborn) 	± 11,500°. O rules to demonstrate me e Schematic)	ζ.			
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1. POH w/tbg, prod. equipt 2. RIH w/ CIBP and set @ 3. Test casing per NMOCE (Please see attached Wellbor BOP equipment used will be	± 11,500'. O rules to demonstrate me e Schematic) 3K psi. Steel tanks and I	BOP spill containment v	will be utilized, as necèss	ary, in lieu of pit construction.	
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1. POH w/tbg, prod. equipm 2. RIH w/ CIBP and set @ 3. Test casing per NMOCE (Please see attached Wellbor BOP equipment used will be I hereby certify that the informating rade tank has been/will be constructed. SIGNATURE Claude G	± 11,500'. O rules to demonstrate me e Schematic) 3K psi. Steel tanks and I on above is true and com lor closed according to NMO	BOP spill containment volument volumen	will be utilized, as necèss nowledge and belief. If permit □ or an (attached) a	ary, in lieu of pit construction. urther certify that any pit or below- lternative OCD-approved plan	
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Midway State #2 API No. 30-025-22945



5-1/2" 17#, 20#, CSG - set @ 11,600' CMT w/ 700 sks