Submit 3 Copies To Appropriate District Office	State of New N		Form C-103
District I	Energy, Minerals and Na	tural Resources	Revised June 10, 2003 WELL API NO.
1625 N. French Dr., Hobbs, NM 88240 District II			30 025 28427
1301 W. Grand Ave., Artesia, NM 88210 OIL CONSERVATION DIVISION		5. Indicate Type of Lease	
District III 1220 South St. Francis Dr. 1000 Rio Brazos Rd., Aztec, NM 87410		STATE X FEE	
District IV	Santa Fe, NM	87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505			B-1520
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.)			Bridges State
1. Type of Well:			8. Well Number
Oil Well Gas Well Other Water Injection Well			186
2. Name of Operator			9. OGRID Number
McGowan Working Partners, Inc.			
3. Address of Operator			10. Pool name or Wildcat
P O Box 55809, Jackson MS 39296-5809			Vacuum Grayburg/San Anders
4. Well Location			
Unit Letter A: 6 feet from the North line and 1210 feet from the east line			
Section 355	Township 17S	Range 34E	NMPM County Lea
	11. Elevation (Show whether L		
	opropriate Box to Indicate		
NOTICE OF INT			SEQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WOR	K ALTERING CASING
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DR	ILLING OPNS. PLUG AND ABANDONMENT
PULL OR ALTER CASING	MULTIPLE  COMPLETION	CASING TEST A	
OTHER: clean well to bott		OTHER:	
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.			
1. Rig up; pull 2-3/8" injection tubing and packer			
2. Run in hole with workstring and 4-3/4" bit, drill and wash to PBTD			
±4850; analize fill for scale and acidize as needed			
±4850'; analize fill for scale and acidize as needed  3. Run in hole with injectiontubing and AD-1 packer; set end of the acidize at ±4395' and packer at ±4375'			
4. Complete witnessed MIPT and return well to service			
±4850'; analize fill for scale and acidize as needed  3. Run in hole with injectiontubing and AD-1 packer; set end of trooping at ±4395' and packer at ±4375'  4. Complete witnessed MIPT and return well to service			
15 HOLVED 25			
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			1-1500
I hereby certify that the information above is true and complete to the best of my knowledge and belief.			
I hereby certify that the information at	boxe is true and complete to the	best of my knowledg	e and belief.
SIGNATURE SIGNATURE	TITLE	Regulatory Of	ficer DATE 01/15/04
Type or print name Arnold H.	Chapman E-mail	address: chappy@m	cgowanwp.comTelephone No.601-982-344
APPPROVED BY HOLENELD REPRESENTATIVE II/STAFF MANAGER JAN 2 1 2004			
APPPROVED BY Hang W	WIND TOKEN	ELD REPRESENTATI	VE WONARY MANUAL DATE LUU4
Conditions of approval, if any	in the second se	i.	<b>\$</b>