			P 15
Form 3160-5	τ	JNITED STATES	Hobbs NM 88241 FORM APPROVED
(JUNE 1990)			RECEIVED Budget Bureau No. 1004-0135
	BUREAU (	OF LAND MANAGEMENT	Expires March 31, 1993
	SUNDAV NOTH		91 JUL 3 15. Assemesterstion and Serial No.
		CES AND REPORTS ON WELL!	NM 016799
	Use "APPLICATIC	als to drill or to deepen or reentry to a different r IN FOR PERMIT -" for such props a	6. If Indian, Allotte or Tribe Name
			ROSW
	SUBMIT IN TRI		7. If Unit or CA, Agreement Designation
1. Type of Well			
_			Maljamar Grayburg Unit
	Oil Well Gas Well	Other X Water Injectio	n
2. Name of Operator			8. Well Name and No.
The Wiser Oil Company 3. Address and Telephone No.		18	
		9. Well API No.	
8115 Prest	on Road Suite 400 Dollar TV	75225 (214)2(5,0000	30-025-00463
8115 Preston Road, Suite 400, Dallas, TX 75225 (214)265-0080         4. Location of Well (Footage, Sec., T., R., M., or Survey Description)			10. Field and Pool, or Exploratory Area
1980 FNL 660 FEL Unit H, Sec 4, T17S, R32E			Maljamar Grayburg San Andres 11. County or Parish, State
Unit H, Sec	4, T17S, R32E		11. County of Farish, state
			Lea Couny, NM
2.	Check Appropriate Box to Indica	ate Nature of Notice, Report, or Other	Data
ТҮР	E OF SUBMISSION		TYPE OF ACTION
L	Notice of Intent		
L	Notice of Intent	Abandonment	Change of Plans
	V Subservert D	Recompletion	New Construction
X Subsequent Report		Plugging Back	Non-Routine Fracturing
Final Abandonment Notice		Casing Repair	Water Shut-Off
		Altering Casing	Conversion to Injection
		X Other Re-enter P&A'	
		well & return to inj	
			(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log Form).
<ol> <li>Describe Proposed or C subsurface locations and</li> </ol>	ompleted Operations (Clearly state all pertinen d measured and true vertical depths for all mark	t details, and give pertinent dates, including esti- kers and zones pertinent to this zone).*	mated date of starting any proposed work. If well is directionally drilled, give
	MIDI Dom WC #119 Data aut	cmt.	
02/22/97	MIRU Ram WS #118. Drlg out of		
	Ū.		
02/22/97 03/4/97	RU csg crew & ran 5 jts 4-1/2" 11.	60# flush jt K-55 csg. Set @ 4259'. P	BTD 4218'. RU HES & cmted w/240 sxs Super
	RU csg crew & ran 5 jts 4-1/2" 11. Modified "H" w/5# micro bond, 5	5/10% CFR-3, 5/10% Halad-344. 13 P	BTD 4218'. RU HES & cmted w/240 sxs Super PG. 1.71 yield. 8.58 gal/sx. Displaced w/65 bbls
	RU csg crew & ran 5 jts 4-1/2" 11.	5/10% CFR-3, 5/10% Halad-344. 13 P	BTD 4218 <sup>4</sup> . RU HES & cmted w/240 sxs Super PG. 1.71 yield. 8.58 gal/sx. Displaced w/65 bbls
	RU csg crew & ran 5 jts 4-½" 11. Modified "H" w/5# micro bond, 5 FW. Bumped plug. 4,000#. Cir	5/10% CFR-3, 5/10% Halad-344. 13 P rc 58 sxs cmt.	PG. 1.71 yield. 8.58 gal/sx. Displaced w/65 bbls
03/4/97 03/11/97	RU csg crew & ran 5 jts 4-1/2" 11. Modified "H" w/5# micro bond, 5 FW. Bumped plug. 4,000#. Cin MIRU Tyler WS #104. Installed	5/10% CFR-3, 5/10% Halad-344. 13 P rc 58 sxs cmt. 4-½" WH & NU BOP. RU HLS & rar	PG. 1.71 yield. 8.58 gal/sx. Displaced w/65 bbls n GR-CCL log f/4206'-3206'. P 1 TLS.
03/4/97	RU csg crew & ran 5 jts 4-1/2" 11. Modified "H" w/5# micro bond, 5 FW. Bumped plug. 4,000#. Cin MIRU Tyler WS #104. Installed RU HLS & perfd San Andres f/41	5/10% CFR-3, 5/10% Halad-344. 13 F rc 58 sxs cmt. 4-½" WH & NU BOP. RU HLS & rar 175'-79', 83'-84' w/1 SPF (7 holes) & p	PG. 1.71 yield. 8.58 gal/sx. Displaced w/65 bbls n GR-CCL log f/4206'-3206'. P THLS. erfd Grayburg f/3972'-74', 79', 4009'-11', 21'-23', 29'-30'
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03/4/97 03/11/97 03/12/97	RU csg crew & ran 5 jts 4-1/2" 11. Modified "H" w/5# micro bond, 3 FW. Bumped plug. 4,000#. Cin MIRU Tyler WS #104. Installed RU HLS & perfd San Andres f/41 32', 48', 56'-58', 80'-81', 93'-96', 4 perma-latch prk & 122 jts 2-3/8" w/45 bbls pkr fluid. RU HES & a	5/10% CFR-3, 5/10% Halad-344. 13 P rc 58 sxs cmt. 4-½" WH & NU BOP. RU HLS & rar 175'-79', 83'-84' w/1 SPF (7 holes) & p 4102'-04', 13', & 20'-24' w/1 SPF (32 h IPC tbg. Set pkr @ 3870' w/4,000# te acidized San Andres Grayburg perfs f/	PG. 1.71 yield. 8.58 gal/sx. Displaced w/65 bbls n GR-CCL log f/4206'-3206'. P THLS. erfd Grayburg f/3972'-74', 79', 4009'-11', 21'-23', 29'-30', ioles). Total of 39 holes. RD HLS. RIH w/4-1/2"
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03/4/97 03/11/97 03/12/97 03/17/97	RU csg crew & ran 5 jts 4-1/2" 11. Modified "H" w/5# micro bond, 5 FW. Bumped plug. 4,000#. Cin MIRU Tyler WS #104. Installed RU HLS & perfd San Andres f/41 32', 48', 56'-58', 80'-81', 93'-96', a perma-latch prk & 122 jts 2-3/8" w/45 bbls pkr fluid. RU HES & a Initial injection - 400 BWPD @ 8	5/10% CFR-3, 5/10% Halad-344. 13 P rc 58 sxs cmt. 4-½" WH & NU BOP. RU HLS & rar 175'-79', 83'-84' w/1 SPF (7 holes) & p 4102'-04', 13', & 20'-24' w/1 SPF (32 h IPC tbg. Set pkr @ 3870' w/4,000# te acidized San Andres Grayburg perfs f/	PG. 1.71 yield. 8.58 gal/sx. Displaced w/65 bbls n GR-CCL log f/4206'-3206'. P. THLS. erfd Grayburg f/3972'-74', 79', 4009'-11', 21'-23', 29'-30', noles). Total of 39 holes. RD HLS. RIH w/4-½" ension. ND BOP & NU WH. Displaced tbg-csg annulus 3972-4184' w/4500 gals 15% Fer-check acid.
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03/4/97 03/11/97 03/12/97 03/17/97 4. Thereby certify that the particular gened:	RU csg crew & ran 5 jts 4-1/2" 11. Modified "H" w/5# micro bond, 5 FW. Bumped plug. 4,000#. Cin MIRU Tyler WS #104. Installed RU HLS & perfd San Andres f/41 32', 48', 56'-58', 80'-81', 93'-96', 7 perma-latch prk & 122 jts 2-3/8" w/45 bbls pkr fluid. RU HES & a Initial injection - 400 BWPD @ 8 foregoing is true and correct	5/10% CFR-3, 5/10% Halad-344. 13 P         rc 58 sxs cmt.         4-½" WH & NU BOP. RU HLS & rar         175'-79', 83'-84' w/1 SPF (7 holes) & p         4102'-04', 13', & 20'-24' w/1 SPF (32 h         IPC tbg. Set pkr @ 3870' w/4,000# te         acidized San Andres Grayburg perfs f/2         350#         Title       Production Administrate         4:101 2 (1) 2 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	PG. 1.71 yield. 8.58 gal/sx. Displaced w/65 bbls in GR-CCL log f/4206'-3206'. P. 14LS. erfd Grayburg f/3972'-74', 79', 4009'-11', 21'-23', 29'-30', toles). Total of 39 holes. RD HLS. RIH w/4-½" ension. ND BOP & NU WH. Displaced tbg-csg annulus 3972-4184' w/4500 gals 15% Fer-check acid.
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03/4/97 03/11/97 03/12/97 03/17/97 • Thereby certify that the signed:	RU csg crew & ran 5 jts 4-1/2" 11. Modified "H" w/5# micro bond, 5 FW. Bumped plug. 4,000#. Cin MIRU Tyler WS #104. Installed RU HLS & perfd San Andres f/4] 32', 48', 56'-58', 80'-81', 93'-96', a perma-latch prk & 122 jts 2-3/8" w/45 bbls pkr fluid. RU HES & a Initial injection - 400 BWPD @ 8 foregoing is true and correct	5/10% CFR-3, 5/10% Halad-344. 13 P         rc 58 sxs cmt.         4-½" WH & NU BOP. RU HLS & rar         175'-79', 83'-84' w/1 SPF (7 holes) & p         4102'-04', 13', & 20'-24' w/1 SPF (32 h         IPC tbg. Set pkr @ 3870' w/4,000# te         acidized San Andres Grayburg perfs f/3         350#         Title         Production Administrate         Title	PG. 1.71 yield. 8.58 gal/sx. Displaced w/65 bbls         n GR-CCL log f/4206'-3206'. P. THLS.         erfd Grayburg f/3972'-74', 79', 4009'-11', 21'-23', 29'-30',         soles). Total of 39 holes. RD HLS. RIH w/4-½"         ension. ND BOP & NU WH. Displaced tbg-csg annulus         3972-4184' w/4500 gals 15% Fer-check acid.         Dr       Date       07/28/97         Dr       Date       07/28/97
03/4/97 03/11/97 03/12/97 03/17/97 03/17/97 U Thereby certify that the particular	RU csg crew & ran 5 jts 4-1/2" 11. Modified "H" w/5# micro bond, 5 FW. Bumped plug. 4,000#. Cin MIRU Tyler WS #104. Installed RU HLS & perfd San Andres f/4] 32', 48', 56'-58', 80'-81', 93'-96', 4 perma-latch prk & 122 jts 2-3/8" w/45 bbls pkr fluid. RU HES & a Initial injection - 400 BWPD @ 8 foregoing is true and correct	5/10% CFR-3, 5/10% Halad-344. 13 P         rc 58 sxs cmt.         4-½" WH & NU BOP. RU HLS & rar         175'-79', 83'-84' w/1 SPF (7 holes) & p         4102'-04', 13', & 20'-24' w/1 SPF (32 h         IPC tbg. Set pkr @ 3870' w/4,000# te         acidized San Andres Grayburg perfs f/3         350#         Title         Production Administrate         A: Difference         A: Difference	PG. 1.71 yield. 8.58 gal/sx. Displaced w/65 bbls         n GR-CCL log f/4206'-3206'. P. THLS.         erfd Grayburg f/3972'-74', 79', 4009'-11', 21'-23', 29'-30', toles). Total of 39 holes. RD HLS. RIH w/4-½"         ension. ND BOP & NU WH. Displaced tbg-csg annulus         3972-4184' w/4500 gals 15% Fer-check acid.         pr       Date         Date

TCSN CW

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