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	SUB	MIT IN TR PLICATE		
Name of Company       N/A         Mailion Oil Company       N/A         Subsequent Weil/Souge       Decisions was         Motoe of Intent       Lea County, New Mexico         CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT ON OTHER DATA         TYPE OF Submission       New Construction         Motoe of Intent       Acandoonnent         Motoe of Intent	Type of Well		······································	7. If Unit or CA. Agreement Designation
Mailon Oil Company <ul> <li>Wet Maile variations</li> <li>P.O. Box 3256, Carisbad, NM 38220</li> <li>(505) 885-4596</li> <li>Wet Maile variations</li> <li>Wet Wet Variation Variation</li></ul>				N/A
P. O. Box 3256, Carlsbad, NM 38220     (505) 885-4596     3. We Are No     3. We Are N	Mallon Oil Company			
Monte of the week production     Monte of function     Monte	•	d, NM 38220	(505) 885-4596	
book PSL and 990 PSL (SE SE) Unit P     CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT OR OTHER DATA     OHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT OR OTHER DATA     OHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT OR OTHER DATA     OHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT OR OTHER DATA     OHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT OR OTHER DATA     OHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT OR OTHER DATA     OHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT OR OTHER DATA     OHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT OR OTHER DATA     OHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT OR OTHER DATA     New Construction     Oheck ApproxIDE OF SUBMISSION     OHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT OF NOTICE, R	acation of Well (Footage, Sec., T., R., M. or Survey Description)			
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Image: Subsequent Report				Lea County, New Mexico
Notice of Intent       Abandonment       Change of Plans         Subsequent Report       Pugging Back       Non-Routine Fracturing         End Abandonment Notice       Pugging Back       Non-Routine Fracturing         End Abandonment Notice       Pugging Back       Non-Routine Fracturing         Subsequent Report       Pugging Back       Non-Routine Fracturing         End Abandonment Notice       Pugging Back       Non-Routine Fracturing         Subsequent Report       Date of the mater Status and the second of the Induces in Status and et al.       Non-Routine Fracturing         seconds of Completed Operators (Chany size adorther datas and give second additions of the Induces and additions of Induces and Induces and Alexandon additions of the Induces and Alexandon additions of Induces and Induces and States addite of the Induces and Induces and States additions of the Induces and Induces and States additions of the Induces and Induces		TE BUNG TO INDICATE NAT		
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	Final Abandonment Notice			
				Conversion to Injection
Interest Proposed or Complete Operations (Clearly state at pertinent details and give perinent dates including estimated date of starting any proposed work. If well is directionally dated, give subsurface locations and measured and the vertical depths for all markers and zones pertinent to this zone.) <sup>1</sup> Illion Oil company request approval of water disposal for this well. The required information is listed below: 1. The producing formation is the Delaware. 2. The well produces 130 bbls water per day. 3. A copy of the water analysis is attached. 4. The water is stored at the tank battery in a 500 bbl tank. 5. The water is pumped down a pipeline to the disposal facility. 6. The water is disposed of in a SWD well operator by Mallon Oil Company. Mallon 34 Federal No. 1, SWDW NW/NW Sec. 34, T19S-R34E Lea County, New Mexico 7. A copy of the injection permit is attached.  werety settly that the foregoing is the and correct  Mike Braswell  Title  Production Superintendent  Date  5/22/98  Title  SEE ATTACHED END				
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mine Braswell     Title     Production Superintendent     Date     5/22/98       Ace Fré Feldera, de state der ce user     (ORIG, SGD.) DAVID R. GLASS     Title     Title     Date     JUN 0.4       Date     Date     Date     Date     Date	<ul> <li>Ilon Oil company request approval of water of the producing formation is the Delaw</li> <li>The well produces 130 bbls water per</li> <li>A copy of the water analysis is attach</li> <li>The water is stored at the tank battery</li> <li>The water is pumped down a pipeline</li> <li>The water is disposed of in a SWD wee</li> <li>Mallon 34 Federal No. 1, SWDN</li> <li>NW/NW Sec. 34, T19S-R34E</li> </ul>	or all markers and zones pertinent to this zone.)* disposal for this well. The requivare. r day. ed. y in a 500 bbl tank. et o the disposal facility. ell operator by Mallon Oil Company	late of starting any proposed work If well i	Note: Report results of multiple competium of view Competion of Recompetion Report and upp turn : 5 directionally drilled, give
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Mike Braswell     Inte     Production Superintendent     Date     5/22/98       ACE FOR FEDERAL OPSTATE OFFICE USE)     (ORIG. SGD.) DAVID R. GLASS     Inte     Inte     Inte     Inte     JUN 0.4       oved By     (ORIG. SGD.) DAVID R. GLASS     Inte     Inte     Inte     JUN 0.4       over of approval, if any     SEE AT ACHED END     Date     Date	Ilon Oil company request approval of water of 1. The producing formation is the Delaw 2. The well produces 130 bbls water per 3. A copy of the water analysis is attach 4. The water is stored at the tank battery 5. The water is pumped down a pipeline 6. The water is disposed of in a SWD we Mallon 34 Federal No. 1, SWD NW/NW Sec. 34, T19S-R34E Lea County, New Mexico 7. A copy of the injection permit is attach	or all markers and zones pertinent to this zone.)* disposal for this well. The requ vare. r day. ed. y in a 500 bbl tank. e to the disposal facility. ell operator by Mallon Oil Company W	late of starting any proposed work If well i	Note: Report results of multiple completion on view Completion of Recompletion Report and upp turn : 5 directionally drilled, give
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## Water Analysis

Date: 07-Apr-94

2708 West County Road, Hobbe NM 88240 Phone (505) 392-5556 Fax (505) 392-7307

## Analyzed For

Company Mollos Official	W. II Name	C - 41 - 11 - 11 -	
Mallon Oil Compar	y Malion 27 Fed	#2 Lea	Nuite
Sample Source	Produced	Sample #	New Mexico
Formation		Depth	5 <b>806-59</b> 10
Specific Gravity pH Temperature (°F) Cations	1.165 6.31 82	SG @ 60 °F Sulfides Reducing Agents	1.169 Absent
	Socium (Calc) in Ng/L	99,865	
Solu	Calcium in Mg/L. Magnesium in Mg/L Soluable Iron (FE2) in Mg/L		
Anions		25.0	
	Chiorides in Mg/L Sulfates in Mg/L	160,000	
	Bicarbonates in Mg/L.	263 293	
Total Hardness (as CaCi	03) in Ma/L		
Total Dissolved Solids (	Calc) in Mg/L		10,000 <b>264,126</b>

## Remarks