

BÉFORE EXAMINER STAMETS OIL CONSERVATION COMMISSION AND EXHIBIT NO. 5 CASE NOST TOXAGE Electrical Log Service Submitted by 6 1305 Commerce State Hearing Date 10 6 7 6 REFERENCE NO. 927 - E

	5 6		g M	313	ii e	3		
	January of Wall		URVEYING	0 <	5.0			
ı	660' fr s/L 1980' fr s/L		OMPANY:	WELL: STATE F	COUNTY:			
	SEC. 3: 115-	33E V		TATE B.T.C.	<u> </u>	NY E	ž»ď ie c	
			IELD: X	ILDGAT		C A C	LDC.	
				PC. 35 JUG-3		-	•	
	Sevetion: D.F.:.	l l	COUNTY:	PA MRYTEO		PETROLEIA T C PA	4	
	K.Barili			6		COM		
	# G.L.: RUN NO. 1		II III					
	Date	6-26-49 3882 3882 32? 0	9-8-49 9483 9483 3880 3880	10-23-49 10969 10969 9183 9183				
	Footage Measured Csg Shae Schlum Csg Shae Orller.	3560 3882 322 325	5603 5603 3884	11.86 11.86				
	Mux. Depth Reached. Bettern Driller.	3885 3885	9486	10972 10980				
	Depth Datum Mud Nature " Density	1' Abv.RT. Zeogel	Imperuix-7	or 13' above ogel-Zeogel	Ground			
	" Viscosity " Resistivity	Sat Galt'	.32 @ 85 °I	10 54 .08 @ 64. F			@ <u>.</u>	
	" Resistivity BHT" " pH " Water Loss .	@	CC 30 Min	026 @ 205 F				
	Maximum Tomp. "F Bit Size Spacings — AM	13 3/4	190 9 3/4 10"	1 0 CC 30 Min. 1205 9 3/1: 110"				
	A AO . E.S. Rig Time	32" 84 hrs. 214	32* 71 hrs. 252)2" 3 hrs. 279				
	Truck No. Recorded By Witnessed By	Scott	Scott	Cargill Tilgo				
I		Run III:	TX H	INS.	5			
			CASE	NO5	33	2		
			DATE_	92	2			
	Spontaneous-Potentia		HILABO		Resistivi	•		
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	-]	*/+		O Raz	NORMA	<u></u>	7.5 10	
		'\	1	10 Km 1 5 Km 2 7.5 Km 3			20 15	
				1.0 (21)	LATERA	ı	•/	
	RADIOAC	Y11VIT						
	INCREASE	:s+	٠ .		'_ 			
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Reproduced By

West Texas Electrical Log Service 1305 Commerce Street Dellas 1, Texas

927 -E REFERENCE Nº

Location of V 660' fr S/L 1980' 'r #/L SEC. 3' 115-j	C	SURVEYING CORPORATION COMPANY, AMERICA, EXTERNEUM . SORF WELL: STATE B.T.C. #1 FIELD: WILLOAT			COUNTY: 12A FIELD OR FICATION: STATE B WELL: STATE B	
-3 3 5)) Blavetien: D.F.a. 142521		OCATION: OUNTY:)E	PETROLEIN		
K.B. or G.L.: RUN NO.		FILING No		····]!		
Octo Sirvi Rewing Last Reading Forenge Massured SSC 3 Cog Shoe Schlum Cog Shoe		3880 3884 9486 9495 1'above R' Impermix- 10-1 48 88 88 88 88 88 88 88 88 88 88 88 88	111 10-23-47 3 10969 10969 9 163 9 163 1186 1186 10972 10972 10972 10973 10 13 above 10 60 60 60 60 60 60 60 60 60 60 60 60 60		'r @	
		32ª 7½ hrs. 252 Scott REMA Filter Cal	12" 3 hrs. 279 Cargill Tiles RKS 2/32"			
Spontaneous-Potential		SH1430	Resistivity -ohms. m²/m.			
- 20) +			0 N n 3 2 8 n n 2 2 1 5 N n n 2 7 5 N n n 3	NORMAL J	7. 1 2. 1	
RADIOAC	1	0000				

Santa Fe, New Mexico 87505 (505) 827-7131

June 17, 1997

Collins & Ware, Inc. 508 West Wall **Suite 1200** Midland, Texas 79701

Re:

Bagley SWD Well No. 4

Unit N, Section 35, T-11S, R-33E,

Lea County, New Mexico

Attention: Mr. James E. Orseth

Dear Mr. Orseth:

In an effort to update our records concerning the Bagley SWD Well No. 4, the Division is requesting that you supply the following described information:

> A description and analysis of the fluid being injected into the commercially operated Bagley SWD Well No. 4. This includes an analysis of each and every water source and a description of its point of origin (i.e. San Andres produced water from the Grayburg-Jackson Pool). In addition, this includes water delivered to the well by pipeline and truck.

Division and Federal UIC Rules and Regulations require that all operators of disposal wells provide source water analysis at a reasonable frequency. Our records indicates that the Bagley SWD Well No. 4 was permitted by Amerada Hess Corporation in October, 1974. Our records further indicate that there is no source water analysis on file for this well.

Please provide the information requested within 60-days from the date of this letter. If you need additional time, or you wish to discuss the matter further, please contact Mr. David Catanach at (505) 827-8184.

Failure to comply may result in the imposition of fines and/or the termination of injection authority.

Sincerely,

William J/LeMay Division/Director

xc:

Case File-5338

OCD-Hobbs

UIC Enforcement File