## Martin Water Laboratories

P. O. BOX 1468 MONAHANS, TEXAS 79756 PHONE 943-3234 or 563-1040

## RESULT OF WATER ANALYSES

408 W ILLINOIS MIDLAND, TEXAS 79701 67482 PHONE 683-4521

Mr. Jerrel Marburger		LABORATORY NO. 0-14-75		
ro: P. O. Box 1351 Hidland, Texas		SAMPLE RECEIVED 6-17-75		
	RI	ESULTS REPORTED.	0-1/-/	<del></del>
Skelly Oil Company	LEASE	State "L	11	. ••
ELD OR POOL	Justice (E	Hinbry)		·- <del></del>
CTION BLOCK SURVEY		Lca New Mexico		
URCE OF SAMPLE AND DATE TAKEN:		31	A 1 C	
NO. 1 Produced (Tubb) water	- taken from Sta	te "L". 6-14-	75	
Produced (Blinebry) w	ater - taken from	State "L" 6	-14-75	<del></del> -
NO. 2	<del></del>			
NO. 3	· · · · · · · · · · · · · · · · · · ·			- <del></del>
NO. 4	<del>,</del>			
MARKS:			· · · · · · · · · · · · · · · · · · ·	
. CHEMI	CAL AND PHYSICAL F	PROPERTIES	····	
	NO. 1	NO. 2	NO. 3	NO. 4
Specific Gravity at 60° F.	1.1005	1.0789		
oH When Sampled				
pH When Received	7.9	7.85		
Bicarbonate as HCO3	227	549		
Supersaturation as CaCO3				
Undersaturation as CaCO3				
Total Hardness as CaCO3	24,700	12,600		
Calcium as Ca	6,800	3,720		
1agnesium as l1g	1,871	802		
odium and/or Potassium	51,265	41,816		
Sulfate as SC4	1,708	2,306		
Chloride as CI	95,165	71,013		
ron as Fe	26.0	7.0		
Barium as Ba				
Turbidity, Electric				
Color as Pt				
Total Solids, Calculated	157,036	120,712		
Temperature "F.				
Carbon Droxide, Calculated				
Disselved Oxygen, Winkler				
Hydrogen Sulfide	0,0	1.0		
Resistivity, ohms/m at 7,7° F.	0.058	0.030		
Suspended Oil				
Filtrable Solids as mg/j		<del> </del>		
Volume Filtered, ml		<del> </del>		<del></del>
		<del>                                     </del>		
		-		
	<u> </u>			
	esults Reported As Mill gran		· · · · · · · · · · · · · · · · · · ·	
A 4 4		<del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>	<del>-12-12-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-</del>	eals as as
Additional Determinations And Remarks .	<del>leful unmaknetica</del>	بالمالا والمراجع بستفاها بماضا	and any order of the terms	
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<del>4440 (4 - 1444   1444 </del>	<u> </u>	problem bersee	n these wat	ers for mi
<del>*************************************</del>	<u> </u>	problem ber see	n these wat	ers for ml
<del>1110 (4 - 1111   1111   1110   1100   1110   1110   1110   1110   1110   1110   1110   1110   1110   1110   1110   1110   1110   1110   1110   1110   1110   110   1100   1110   110   1110   </del>	<u> </u>	problem ber me	ur these wat	ers for mi
Additional Determinations And Remarks	<u> </u>	problem berree	nt those wat	ers for mi