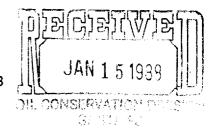


January 8, 1988



Surface Commingling Application J. L. Greenwood Lease Sec. 9 T-22-S, R-37-E, Lea County, New Mexico

New Mexico Oil Conservation Commission P. O. Box 2088 Attn: Michael Stogner Santa Fe, New Mexico 87501

Gentlemen:

Exxon respectfully requests administrative approval to surface commingle all oil and condensate production on the captioned lease. The schedule below indicates the current commingled facility configuration:

Tank Battery 1

		<u> Latest Tests</u>			API	Applicable	Ap	Applicable	
<u>Well</u>	Pool	<u> 0il</u>	<u>Water</u>	Gas	Gravity	DHC Orders	PC	Orders	
11-U	Bline	0	0	124	N/A	593 2/4/86	202	12/2/68	
11-L	Drink	3	1	17	36.3	11 11	**	´ H´	
14	Paddock	25	31	21	36.3	N/A	**	11	

Tank Battery 2

		<u> Latest Tests</u>			API	Applicable	Applicable	
Well	Pool	<u> Oil</u>	Water	Gas	<u>Gravity</u>	DHC Orders	PC	Orders
12	Ellen	1	4	1	37.6	N/A	602	6/29/81
13-M	Fussel	3	1	2	37.6	N/A	11	. 11
13-U	Bline	0	0	92	N/A	R-6652	11	**
					•	4/14/81		
13-L	Tubb	1	0	34	37.6	R-6652	**	11
						4/14/81		

Royalty ownership is common for all pools and since production is marginal we request that allocation to the individual well completions be based on periodic well tests. With the gravities being similar and battery 2 having relatively low production we expect no significant value differences from the commingling of the streams.

Attached for your information is a lease plat and facilities diagram. Your favorable consideration of this application will be appreciated. If there are any questions please contact me at (915) 686-4494.

Sincerely,

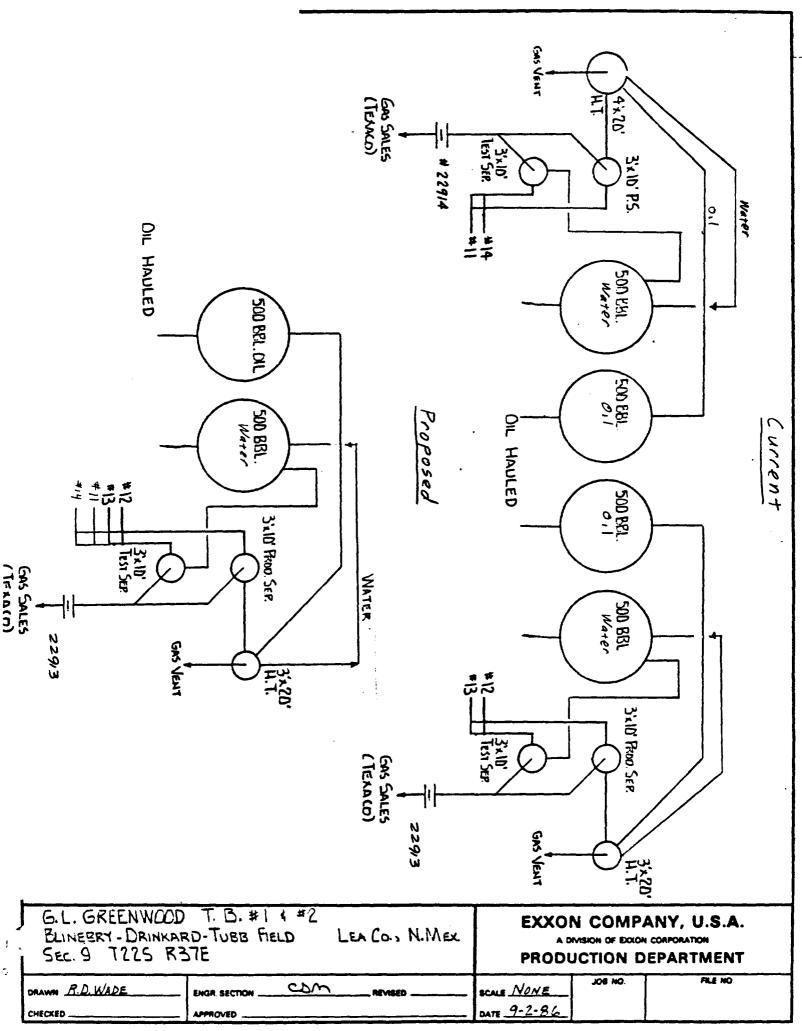
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Randy Hanrahan

Operations Accounting

REH/

c: Glen Pace Pat Apperson Central Files



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SL GREENWOOD 7-22-5 R-37-E	PRODUCTION DEPARTMENT			
O'AATTA	SCALE 1"= 1000 JOB NO. FILE NO. A A - Z 13	-		