1P1-142 N/R

Shahara Oil, LLC

207 West McKay

Carlsbad, NM 88220 505-885-5433 (Phone) 505-885-4989 (Fax)

June 9, 2000



Mr. Mark Ashley Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505

Re:

Order No's R-11027, R-11027A, WFX-756

Beeson "F" Federal Lease

Step Rate Test – Beeson "F" Federal No. 14

Eddy County, New Mexico

Dear Mr. Ashley,

Further to my letter of May 22, 2000 and Lori Wrotenbery's letter of May 25, 2000 and our telecom of May 25, 2000, we have completed a step rate test on Beeson "F" Federal No. 14 (please see attached map).

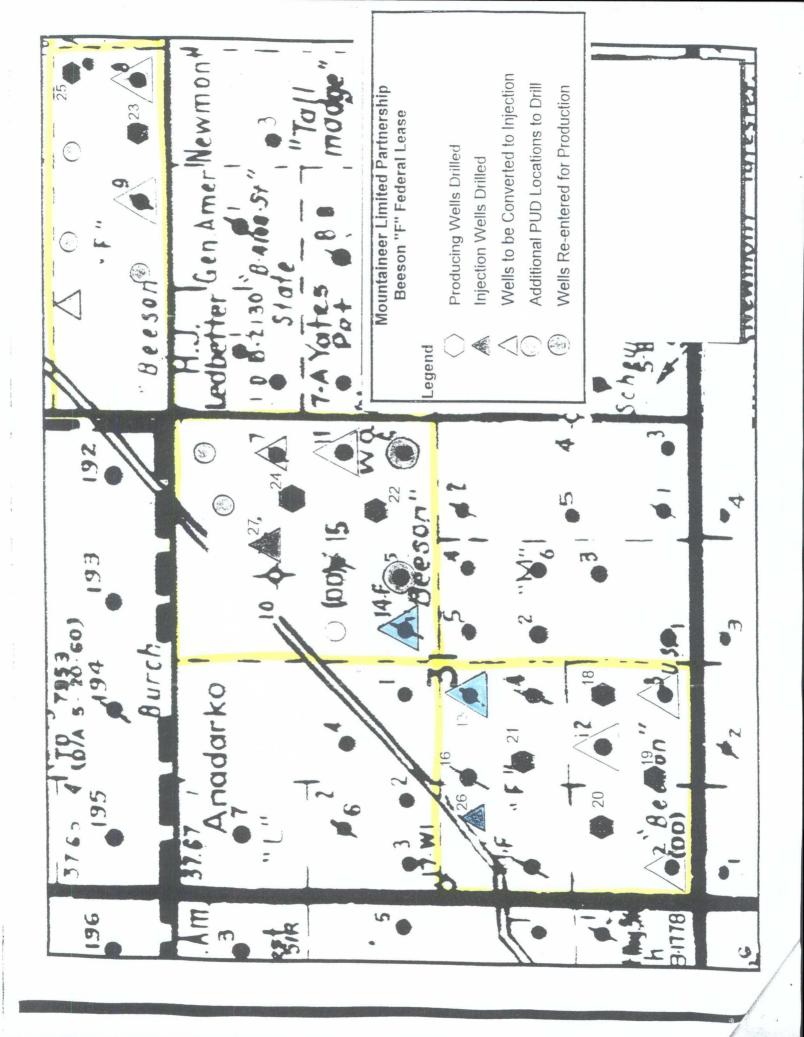
The 0.2psi/ft pressure allowed under the orders as a maximum has proven to be insufficient. Shahara Oil, LLC contracted Holmes Wireline Service, Odessa, TX to conduct a step rate test on the Beeson "F" Federal No. 14 on May 31, 2000. The fracture (closure) pressure is indicated to be 2505 psi bottom hole corresponding to a surface pressure of 1287 psi (see attachments). Shahara Oil, LLC requests a maximum allowable surface injection pressure of 1237 psi for Beeson "F" Federal No. 14 as well as the two other wells No's F-13 & F-26, proposed injectors located in close proximity to F-14.

Your earliest consideration of this request is greatly appreciated.

Sincerely.

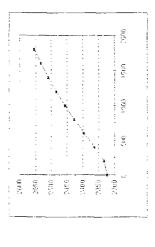
Attachments

30-016-01402 No.24
30-016-30016
30016-30016
3005-30016
3005-30016
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3005-30016
3005-30016

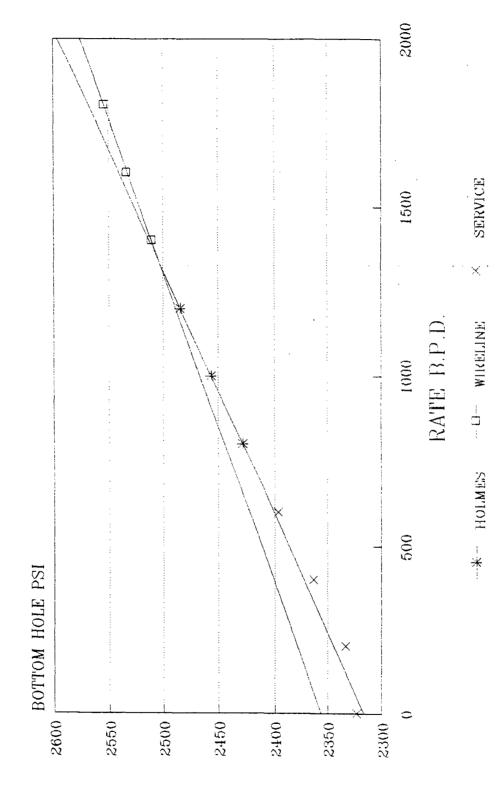


SHAHARA OIL BEESON STATE F FEDERAL #14

SURF.	1000									
BH. PSI	2333	2363	2396	2428	2456	2484	2510	2533	2554	2524
RATE	200	400	009	800	1000	1200	1400	1600	1800	0
TIME	11:30	12:00	12:30	1:00	1:30	2:00	2:30	3:00	3:30	3:45



FEDERAL #14 05 - 31 - 00BEESON



FRACTURE @ 2505 BH PSI