

Case No
3091, 3092,
3093
Large Exhibits

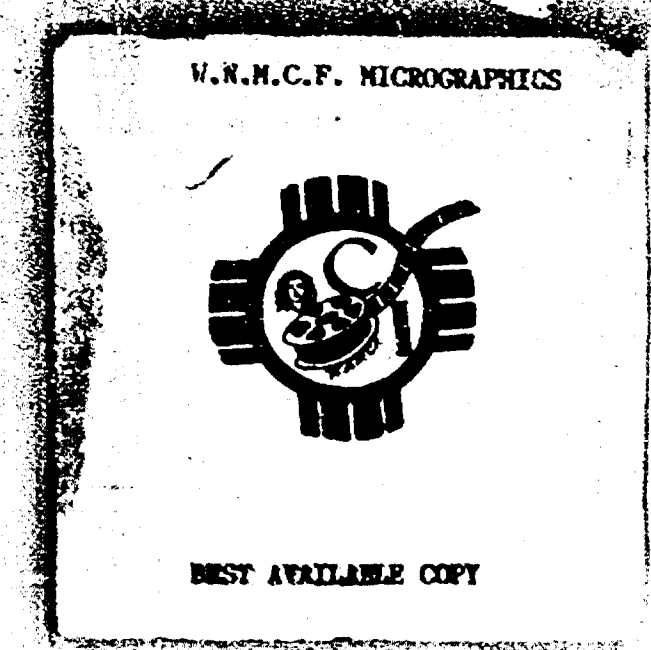


Exhibit No. 8
 British-American, et al
 North Wilson Deep Well No. 1
 Lea County, New Mexico

BEFORE EXAMINER NUTTFF
 OIL CONSERVATION COMMISSION
 EXHIBIT NO. 88
 CASE NO. 30924308

	Undesignated Bone Spring (North Wilson Deep Well No. 1)	Lea Bone Spring	Schubert Bone Spring
UPPER BONE SPRING ZONE			
Number producing wells	1	3	0
Oil gravity, $^{\circ}$	26.0	26.40	
Estimated initial static RHP (RST), psi	3600	4000	
Calculated porosity, %	7.4	6.9	
Cumulative oil production @ 4.1-6.0, bbls.	---	277,000	
Estimated ultimate primary reserves, bbls./well	189,000*	269,000	
LOWER BONE SPRING ZONE			
Number producing wells	1	3	9
Oil gravity, $^{\circ}$	27.0	28.40	28.40
Estimated initial static RHP (RST), psi	4200	4100	4200
Calculated porosity, %	5.4	5.8	5.2
Cumulative oil production @ 4.1-6.0, bbls.	---	300,000	305,000
Estimated ultimate primary reserves, bbls./well	118,000*	116,000	Flush Prod.

*Estimate based on 80 acre drainage



BEFORE EXAMINER NUTTER
OIL CONSERVATION COMMISSION
EXHIBIT NO. 1
CASE NO. 3076, 3082, 3083

