

Exhibit No. 6  
British-American, et al  
North Wilson Deep Unit No. 1  
Lea County, New Mexico

BEFORE EXAMINER NUTTER	
OIL CONSERVATION COMMISSION	
EXHIBIT NO.	58
CASE NO.	<del>3804</del> 3091, 3092 & 3092

ITEM	Undesignated Bone Spring (North Wilson Deep Unit No. 1)	Lea Bone Spring	Scharb Bone Spring
UPPER BONE SPRING ZONE			
Number producing wells	1	3	0
Oil gravity, API	26°	36-40°	
Estimated initial static BHP (DST) psi	3600	4000	
Calculated porosity, %	7.4	6.9	
Cumulative oil production @ 5-1-64, bbls.	---	357,000	
Estimated ultimate primary reserves, bbls/well	189,000*	249,000	
LOWER BONE SPRING ZONE			
Number producing wells	1	4	9
Oil gravity, API	33°	38-42°	38-40°
Estimated initial static BHP (DST), psi	4200	4100	4200
Calculated porosity, %	5.4	5.8	5.2
Cumulative oil production @ 4-1-64, bbls.	---	340,700	305,000
Estimated ultimate primary reserves, bbls/well	114,000*	116,000	Flush Prod.

\*Estimate based on 80 acre drainage