## WELL COST ESTIMATE

## Completion & Equipment

Area W. Bronco County Lea		No. $^1$
	StateN	ew Mexico
rojected Depth 12,300' Objective Devonian Expl.	Devel.X	w.o
	ESTIMATED	ACTUAL
NTANGIBLE COMPLETION COSTS		
Rotary Day Work days @ \$ /day Pulling Unit Day Work 4 days @ \$ 625 /day		
Pulling Unit Day Work 4 days @ \$ 625 /day	\$ 2,500	
Cement 300 sx	600	<del></del>
Cementing Services	1,150	
Electrical Surveys	800	<del></del>
Perforating Formation Treatment: Acid 8,000 gal.	500	
Frac 8,000 gar.	3,000	<del></del> -
	600	<del></del>
TestingHauling	1,000	
Engineering 8 days @ \$100 /day (plus expenses)		
Miscellaneous	2,000	
TOTAL INTANGIBLE COMPLETION COSTS	\$13,100	
ANGIBLE COMPLETION COSTS		
	100 110	
Production Casing 12,300 of $4\frac{1}{2}$ @ \$ 1.80 /ft	\$22,140	
Production Casing         ' of         " @ \$ /ft           Liner         ' of         " @ \$ /ft		
Liner ' of " @ \$ /ft	0.062	<del></del>
Tubing 12,300 ' of 23/8" @ \$ .81 /ft Sucker Rods ' of " @ \$ /ft	9,963	
Xmas Tree	5,000	
Pumping Unit	3,000	
Engine/Motor & Controls	<del></del>	
Separator	<del></del>	
Separator Heater/Treater	2,500	
Flow Lines	1.000	
lank Batterv	6,000	
Installation Labor	1,000	
Miscellaneous	2,300	
TOTAL TANGIBLE COMPLETION COSTS	\$49,903	
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TOTAL COMPLETION COSTS	\$63,003	
TOTAL COMPLETED WELL COSTS	\$207,813	

BEFORE EXAMINER NUTTER
OIL CONSERVATION COMMISSION
EXHIBIT NO. # 6
CASE NO. 3655