## RECORD OF DRILL STEM TESTS

W	est Grimes	Well No.	. 15 in C NE	of SEL of SW	t of Sec.	32 , T 183
R	38E ,NMPM . ,	H <b>o</b> bb <b>s</b>	Field,	<u>Lea</u> C	ounty,	

Drill stem tests were as follows:

January 11, 1949 - DST @ TD 3731' w/8" packer set @ 3653'. Halliburten tool open 1/2 hour w/15 minutes BU (5/8" SS and 1" surface choke). 1,072,00 CF of gas to surface in 3 minutes. Recovered 276' of gas—cut mud in 4 1/2" DP. FP 510#, BUP 625#, HSP 2000#.

January 15, 1949 - DST @ TD 4040' w/8" packer set @ 3985'. Halliburton tool open 1 hour, 25 minutes w/15 minute BU (5/8" SS & 1" 8 choke). 571,000 CF gas to surface in 3 minutes, mud in 15 minutes, oil in 25 minutes. Flowed 44 bbls of fluid in 1 hour (43% sulphur water, 57% oil). FP 900#, BUP 1175#, HSP 2250#.