

~~SE# 1092~~
NSP-656 80 ac. $\frac{1}{2}$ NE $\frac{1}{4}$ Sec. 30, T11N, R11E

NSP-637 40 ac. SE $\frac{1}{4}$ NE $\frac{1}{4}$

SE# 1057 ac. 1. due to comp of #7 as Blinby oil well

NSP-622 80 ac. $\frac{1}{2}$ NE $\frac{1}{4}$ Sec. 30

SE# 2054 ac. as oil well due to #7

NSP-601 120 ac. $\frac{1}{2}$ NE $\frac{1}{4}$ + SE $\frac{1}{4}$ NE $\frac{1}{4}$ Sec 30

SE# 975 average reduced due to completion of Well #2
as Blinby oil well

SE# 1002 average reduced to 80 due to comp. of #6-B as

NE-218 oil well 10/23/67