



ATTENTION:
DO NOT STOP OR RESTART
EXCEPT BY USE OF CHARGE
CABLES OR BY REMOVAL OF BATTERY
WILL DAMAGE BATTERY AND RESULT IN
TERMINATION OF WARRANTY

THE OPERATING CO.

PLATE

SUNOCO 902206
088861 115106
15 300

CRUDE OIL

SUNOCO 78183
L88160
5 300

TOP OPERATING CO.
POWELL #1
NMS 01 123-0023-001

TOP OPERATING CO.
SHERWOOD GAS UNIT #1
NMS 01 123-0023-001

TOP OPERATING CO.
SHERWOOD BATTERY
TIN BATTERY 0TH PM 0.00 NMS
WILL DAMAGE BATTERY AND
WILL DAMAGE BATTERY AND
WILL DAMAGE BATTERY AND

TOP OPERATING CO.
SHERWOOD
NMS 01 123-0023-001



TOP OPERATING CO.
POMELL 1
TANK BATTERY
S / SE SECTION NW
WILD COUNTY CO
EMERGENCY CALL 911 & 800-451-2222
NORTH 201ST 10W E A 102N 1



SUNOCO
088862 177580
15 300 115077

TOP OPERATING CO.



TOP OPERATING CO.

SUNOCO 902208
088861 11506
15 300

TOP OPERATING CO.



TOP OPERATING CO.
SERAFINI 1
T2N R68W 6TH PM S.18 NE NE

The image shows an oil well pumpjack and wellhead in a rural field. The pumpjack is a mechanical device used to extract oil from a well. It consists of a long horizontal beam (walking beam) supported by a vertical rod (pump rod) that goes down into the well. The beam is connected to a vertical crank on the right, which is part of a rotating assembly. The wellhead is the structure at the top of the well, which includes a valve and a pressure gauge. The pumpjack is located in a field with green grass and some trees in the background. The sky is clear and blue. The ground around the pumpjack is dirt and gravel.



 **CRUDE OIL**
300 bbls



CRUDE OIL
300 bbis