

WESTERN NATURAL GAS COMPANY WIMBERLY NO. 4

24-25S-37E

LEA COUNTY, NEW MEXICO

DUAL COMPLETION SHOWING DUAL PACKER,
FULL OPENING PARALLEL STRING HOOKUP,
WITH COMMON ANNULAR GAS LIFT FOR BOTH STRINGS

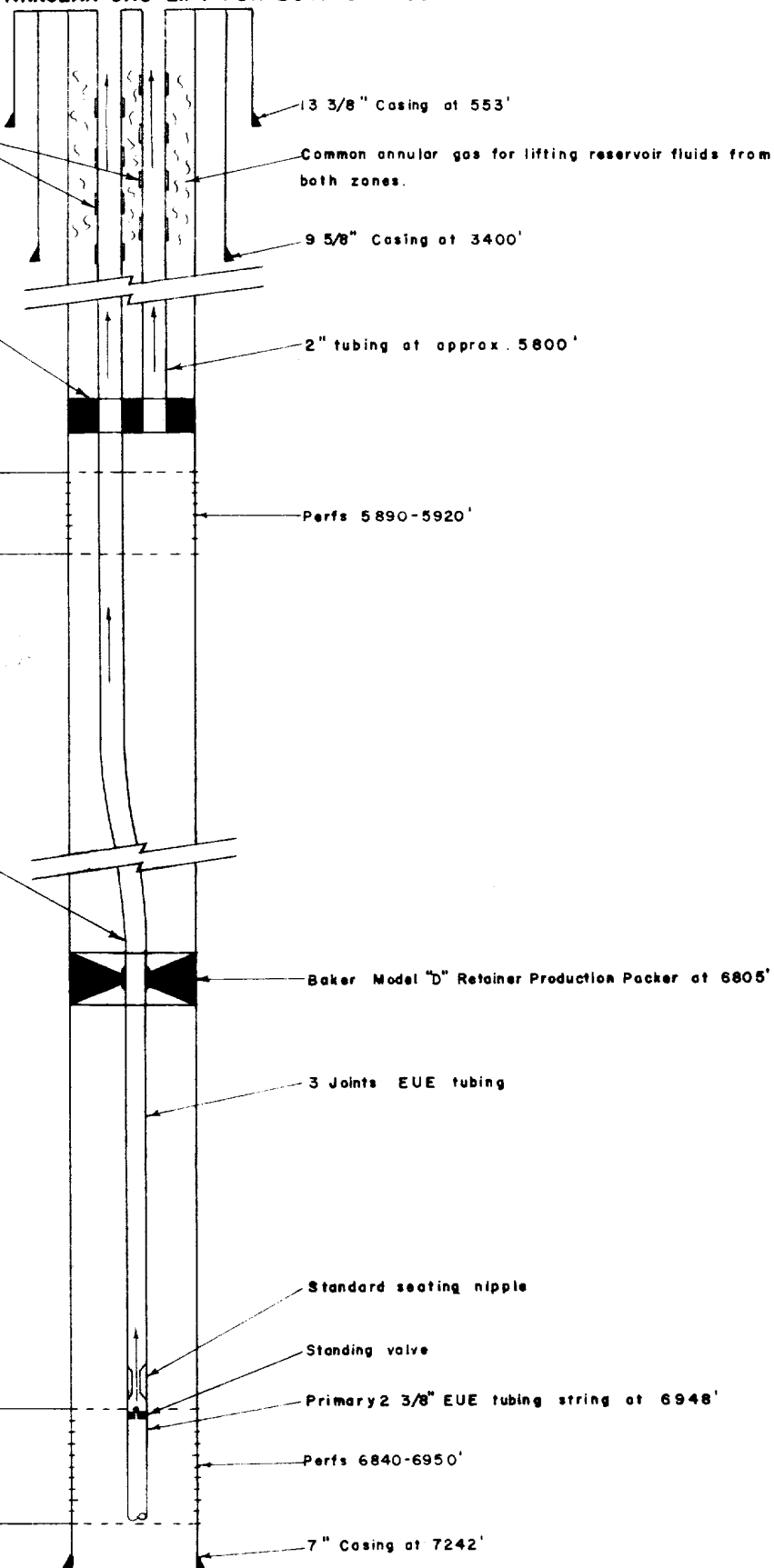
Five or six full opening Gas Lift Valves properly spaced according to producing characteristics of each zone. Valves to be pressure operated type on the order of Camco Type "C", Harold Brown "B", or MacMurry Valves.

A Guiberson Corporation type RDL Retrievable Dual string Packer run in and set with Fusselman tubing string at approx. 5800'. Drinkard tubing string will latch into packer separately.

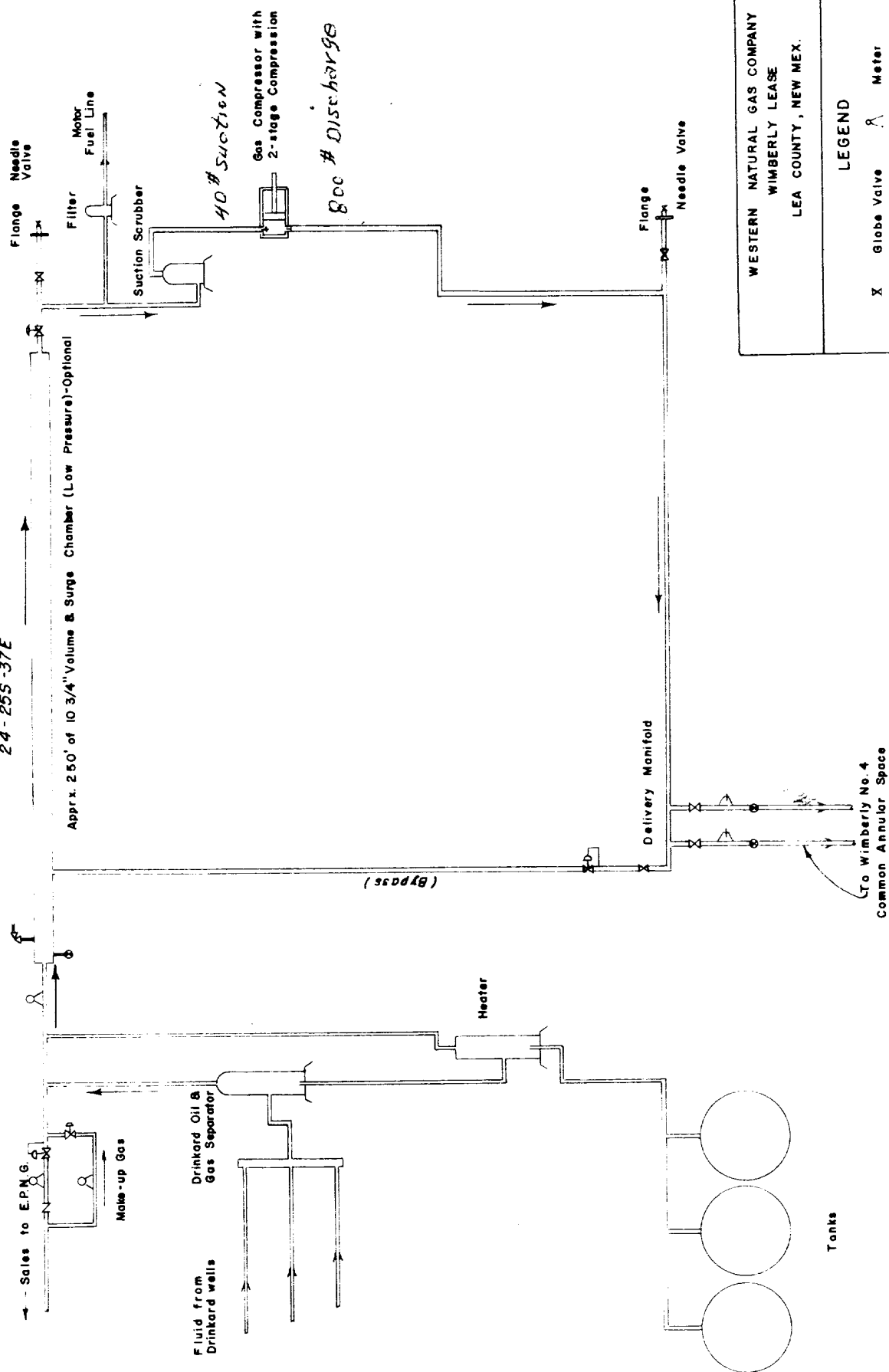
DRINKARD ZONE

NOTE: As one or both zones approach the strip-per stage of fluid depletion a dip-tube or "Snorkel Mandrel" effect will be installed inside the Fusselman string with bottom of tube at approx. 6800' to efficiently produce this zone to economical depletion. This dip-tube is not indicated on drawing at this time.

FUSSELMAN ZONE



WESTERN NATURAL GAS COMPANY -
 CLOSED ROTATIVE COMPRESSOR SYSTEM UTILIZING JUSTIS-DRINK-
 AND CASINGHEAD GAS FOR GAS LIFTING RESERVOIR FLUIDS IN THE
 WIMBERLY NO. 4 DRINKARD - FUSSELMAN ZONES
 24-25S-37E



WESTERN NATURAL GAS COMPANY
 WIMBERLY LEASE
 LEA COUNTY, NEW MEX.

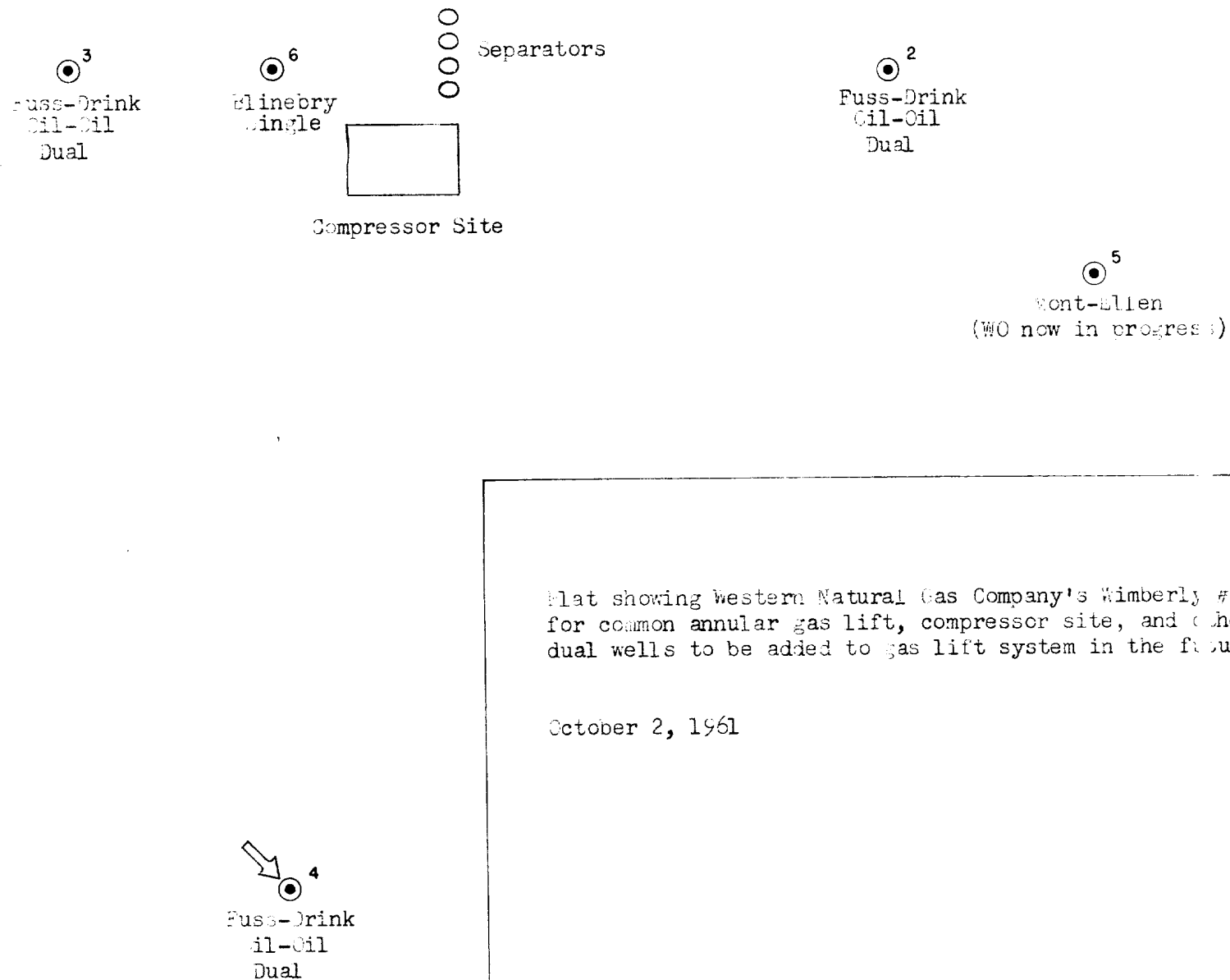
LEGEND

X	Globe Valve	⌘	Meter
Z	Check Valve	⌘	Meter Run
⊗	Plug Valve	⌘	Back Pressure Regulator
Δ	Safety Valve	⌘	Pressure Reducing Regulator

WESTERN NATURAL GAS COMPANY

S. WIMBERLY

Sec 24-25S-37E
Lea County, N.M.



Plat showing Western Natural Gas Company's Wimberly # 4
for common annular gas lift, compressor site, and other
dual wells to be added to gas lift system in the future.

October 2, 1961

SCALE: 1" = 250'