

Eagle Dry Spud 6-26-89

MARY Sutherland #1-7
C NW 7-35S-26W
Meade County, KS

13 jts 2 1/2" B5/B @ 565 250 SX BJ 1/4" & 100 SX 2 1/2"

thq: 2 3/8

SN & 195 jts

(104 jts @ 6059)

out 195 $\frac{6059}{31} = 6090'$

20-25' ϕ break
3100-3200
LOST RETURNS
4" LCM

Plunger lift System

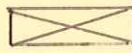
5230 lost circ
mix Lem to Bth

Chester 6174-87, 6154-66 1SPF

western: 3000 gal 15% DS-30

Frac: 10,000 gal 20% gelled acid @ 7500 SCF/min N₂

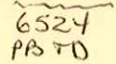
well head failed - Re start. pump @ 15 BPM, 3000 psi



CIBP @ 6400

Basal Chester 6492-6500 FL @ 5500 3-wb dry

western: 1000 gal 7 1/2% Spearhead Acid



6524
PASTO

Site 6598

40 jts 4 1/2" 11.6" LT 1/2" K-55 1607.68

89 jts 4 1/2" 10.5" ST 1/2" K-55 4996.63

6604.31

TO 6600

Com: 12 bbl Chem wash, 200 sy Self Stress IT