

DST. No.5 8336--8370 ~~*****~~

I.Hyd.P.3985# I.C.I.P.180# I.F.P. 83#
F.F.P.83# F.C.I.P. 180# F.Hyd.P.3985#
Tool Open One Hr. Recovered 40ft.Mud
No Gas Showe

DST. No.6 8561--8576 Packer Failed

DAT.No. 7 8550--8613 Gas in 40 mins.

I.Hyd.P. 4050 I.C.I.P.1920# I.F.P.90#
F.F.P.90# F.C.I.P.1030# F.Hyd.p. 4050#
Open One hr. Recovered 210ft.Gas Cut Mud
Gas to Small to Gauge

DST. NO. 8 9162--9225 Gas in 3 Mins.

I.Hyd.P.4410# I.C.I.P.3680# I.F.P.1090#
F.F.P.980# F.C.I.P.2970# F.HYD.P.4395#
Recovered 1 1/2 ft. 53grvt. Distilate
Gas Flowe 3 mins. 4.320000
5 mins.5.210000 Mof. 10mins.7.120000Mof.
20 Mins. 7.820000 MCF. 1 hr. 7.120000 MCF.
Tool Open One Hr

DST. No.9 9230--9371 Gas In 2 Mins.

I.Hyd.P 4360# I.C.I.P.925# I.F.P.110#
F.F.P. 110# F.C.I.P. 925# F.Hyd.P.4360#
Tool Open One hr, Gas Very Weak
Recovered 150ft. Drilling Mud

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JUN 21 1963
U.S. GEOLOGICAL SURVEY
ARTESIA, NEW MEXICO