

Indian Hill, s No.1

DST. No.1 6457--6527 Gas in 7mins.

I.Hyd.P 2838# I.C.I.P.2636#

I.F.P.85# F.F.P.85#

F.C.I.P.2595# F.Hyd.P.2838#

Open One Hr. Rec.120ft.Gas Cut Mud

Gas Flowe To Small To Guage

DST. No.2 6634--6715 Gas In.8mins.

I.Hyd.p.3083# I.C.I.P.1805#

I.F.P.215# F.F.P.245#

F.C.I.P.1075# F.Hyd.P.3065#

Gas Flowe In 8mins. 416000 MCF.

7mins.260000 MCF.

Rec. 1010ft.Gas cut mud

Open One.hr. 18mins.gas to small to guage

DST. No.3 7132--7160 Gas to Surface in 9 mins.

I.Hyd.P. 3410# I.C.I.P.1915#

I.F.P.80# F.F.P.130# F.C.I.P.2670#

F.Hyd.P.3410# Rec.380ft. Gas out Drilling Mud

Tool Open One hr. gas to small to guage

DST. No.4 7301--7320 gas to surface in 6 mins.

I.Hyd.P.3585# I.C.I.P.2890# I.F.P.440#

F.F.P.400# F.I.I.P.2890# F.Hyd.P.3585#

Open 3hrs. Gas Flowe 2.830000 Mef.PD.

Reevered 345ft.sulpher cut mud 30ft.diatilate

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