

INDUSTRIAL COMPANY
CO. ONWOOD SPRINGS ST. & WELL No. 1
EDDY COUNTY, NEW MEXICO

Finish POOH w/DST #1, lay down test tools, WIH to 5100' circd gas out, went in hole to TD, circd gas out, now drlg; DST #1 - 10,940-10,955, rec 1394' of fluid: 645' drlg mud & 749' of mud & wtr, Top

Top Sample:	9.4 MW	9.0 Ph	400 chlorides
Middle Sample:	8.8 MW	7.0 Ph	29,000 chlorides
Btm Sample:	8.8 MW	7.0 Ph	30,000 chlorides
Sample:	8.8 MW	7.0 Ph	30,000 chlorides

0.15 cu ft gas, 1700 cc wtr, 90 PSI, RW.09 @ 72 deg.

	TOP CHART	BOTTOM CHART
IH	4753	4785
IF (20 min)	47-214	44-268
ISI (60 min)	4651	4673
FF (205 min)	265-496	286-529
FSI (260 min)	4561	4599
FH	4817	4860

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OCT 9 1979

O. C. C.
ARTESIA, OFFICE

Sample Top: Atoka 10,884 (-7494), 75' low to Midwest, 145' high to Mesa.

DST #2, 11,786 - 11,819; Btm Chart as follows:

IH	5384
IF 10"	35-35
ISI 60"	1686 bldg.
FF 90"	34.5 - 47.2
FSI 270"	4164
FH	4965 - good test

Recovered 31' of drlg mud w/trace of sulphur wtr,

DST #3, 11,840-11,856

Rec 30' of fluid, RW 1.1 @ 62 deg

Sample: 30 psi .16 cu ft gas, 1340 cc mud, RW, .35 @ 62 deg.

Btm Chart 11,856

IH	5473
IF 10"	35-35
ISI 60"	1178 bldg.
FF 60"	47-47
FSI 180"	3389
FH	4965