

- CORE #1 - (5795-5870) (Blinebry) Cut 75' Recovered 75'. Brown Anhydrite, Dolomite w/scattered irregular bleeding and stain around PTF and fracture plains in the intervals 5806-69, 5816-26 & 5840-67. Vertical fracture common.
- CORE #2 - (5870-5945) (Blinebry) Cut 75' Recovered 75'. Interval from 5870 to 5878 Dolomite w/Anhydrite inclusions, 5878, 5891, Dolomitic sand, 5891-5902, Dolomite w/Anhydrite inclusions, spotted bleeding of oil & water from PTF & random fractures around Anhydrite inclusions, 5902-5945 Dolomite w/Anhydrite inclusions.
- CORE #3 - (6005-6060) (Blinebry) Cut 55' Recovered 55'. Dolomite w/Anhydrite inclusions, bleeding water from random fractures & scattered PTF.
- CORE #4 - (6350-6425) (Tubb) Cut and recovered 75' from 6350-6425, 6350-74, sandy, Anhydritic, Dolomite, bleeding oil from MIF & PTF in intervals 6352-67 and 6370-71, 6374-6425 Dolomitic sand w/scattered bands of dolomite & shale. Intervals 6377-86, 6391-6404, 6410-6425, bleeding from PTF. Bleeding intervals have solid to irregular stain w/good odor of gas.
- CORE #5 - (6425-98) Cut 73' Recovered 73'. (Tubb) 6425-87, limestone w/scattered thin beds of Dolomite & shale bleeding from scattered vugs, PTF, & MIF in the intervals 6425-34, 45-47-57-59-61-87.
- CORE #6 - (6498-6573) (Tubb) Cut 75' Recovered 75'. 6499-6526. Lime & Dolomite interbedded bleeding oil from 6499-6520, 6526-74. Dolomite w/scattered shale inclusions. Bleeding oil from 6526-27, 6534-50, 6562-66, 6571-72.
- CORE #7 - (6653-6693) (Top of Drinkard) Cut 40' Recovered 39'. 6653-54, Dolomite, 6654-69 Dolomite w/good fluorescence & odor bleeding from scattered pin point porosity, 6669-86, Dolomitic sand w/good fluorescence & odor, 6689-90, Dolomite w/good fluorescence & odor, 6690-92 Dolomite.
- CORE #8 - (6823-6879) (Drinkard) Cut 56' Recovered 53'. Dolomite, slightly limey with random vertical fractures complete core bleeding oil.
- CORE #9 - (6924-6975) (Drinkard) Cut 51' Recovered 48'. Dense Anhydrite Dolomite from 6924-60, Dolomitic, extremely shaley w/scattered shale partings from 6960-72. No show of oil.
- CORE #10 - (6975-7003) (Top of Abo) Cut 28' Recovered 12'. Shaley Anhydritic Dolomite fractured & dense. No shows.

DST NO. - (Abo) Closed tool 45 min. for ISIP, Tool open 2 hrs. Good blow of air immediately. Gas to surface in 6 mins. w/fair blow of gas for 30 mins. decreasing to weak blow of gas throughout test. Closed tool 45 mins. for PSIP. Recovered 150' slightly cut mud. Gas - TSTM.

45 min.-- ISIP - 1920
 IFF - 120
 FFP - 200
 PSIP - 1120
 HP - 3500
 TEMP - 130 deg.

TOPS:

Rustler	1260	Grayburg	3696
Salado	1343	Glorieta	5178
Tensil	2493	Blinebry Marker	5770
Yates	2639	Tubb	6316
Seven Rivers	2893	Drinkard	6643
Queen	3419	Abo	6950
Penrose	3516		