

SUMMARY OF DST #1

1-5-75 Howco ran DST #1, 12,936' - 13,096', Devonian Formation.

	LHP	=	6160
30 min	LF	=	413-597
60 min	LSIP	=	3432
90 min	LF	=	735-1033
130 min	FSIP	=	4049
	FHP	=	5890

DST conducted w/no water blanket. BHT 168° F. Opened on LF w/weak blow, incr. to blow off bottom of bucket, decr. to 5" in bucket @ end of FF.

Recovered 819' of drlg mud & 1274' of formation water. Sampler contained 1800 cc formation water @ 310 psig.