

DST #1 - (Morrow) 9216 -36

	IH	4422
TO 30 min, strong blow	IF	44-66
SI 60 min,	ISIP	3497
TO 60 min, GTS in 3 min, Max 5 psi on ½" choke, decl to 0 psi at end, FR 66-66		
SI 120 min	FSIP	3756 (bldg)
	FH	4422

Recovered: 125' DF
Sampler Recovery: 550 cc DF + .25 cfg @ 70 psi.

DST #2 - (Morrow) 9275 - 9460

	IH	4528
TO 30 min, GTS 12 min, 150 MCFPD on ½" choke	IF	217-217
SI 120 min	ISIP	2776 (flat)
TO 60 min, GTS 3 min , 250 MCFPD on ½" choke	2nd F	174-217
SI 180 min	2nd SIP	2626
TO 120 min, GTS 3 min, 280 MCFPD on ½" choke	FF	217-217
SI 240 min	FSIP	2648 (flat)
	BHT	162 Deg F
	FH	4528

Recovered: 824' HGCM
Sampler Recovery: .04 cfg @ 125 psi