

WELL TEST INTERPRETATION REPORT #:139312		PAGE: 2.
CLIENT : MEDALLION PRODUCTION CO.		19-FEB-96
REGION :CSD	SEQUENCE OF EVENTS	FIELD:CEMETARY
DISTRICT:HOBBS		ZONE :MORROW
BASE :MIDLAND		WELL :TWEEDY-9 #1
ENGINEER:BILL GRAYSHAW		LOCATION:09/20s/25e

DATE	TIME (HR:MIN)	DESCRIPTION	ET (MINS)	BHP (PSIA)	WHP (PSIG)
18-FEB		OPEN TO 1/8" BUBBLE HOSE			
	10:52	HYDROSTATIC MUD	-6	4520	
	10:53	SET PACKERS	-5		
	10:58	START FLOW	0	393	3"
	10:59		1		20oz.
	11:00		2		12*
	11:02	OPEN TO 1/8" CHOKE ON THE MANIFOLD	4		100*
	11:04		6		210*
	11:12	GAS TO SURFACE 15 FOOT FLARE	14		400*
	11:27	END FLOW & START SHUT-IN	29	974	750*
	12:35	END SHUT-IN OPEN TO 1/4" CHOKE ON THE MANIFOLD	97	4213	
	12:37	START FLOW	99	543	60*
	12:39		101		200*
	12:44		106		300*
	12:48		110		400*
	13:01		123		600*
	13:11		133		700*
	13:26	20 FOOT FLARE	148		820*
	13:37	END FLOW & START SHUT-IN	159	1151	880*
	15:36	END SHUT-IN	278	4361	
	15:45	PULL PACKERS LOOSE	287		
	15:47	HYDROSTATIC MUD	289	4431	
		PULL PIPE TILL DARK 45 STD			
19-FEB	06:00	PULL TO FLUID	1142		