

WELL TEST INTERPRETATION REPORT #:139380		PAGE: 2,
CLIENT : THORNTON OPERATING		23-APR-94
REGION :CSD	SEQUENCE OF EVENTS	FIELD:Wildcat
DISTRICT:HOBBS		ZONE :Devonian
BASE :Hobbs N.M.		WELL :SM Fed #1
ENGINEER:KIRK BEASLEY		LOCATION:S6-13S-29E

DATE	TIME (HR:MIN)	DESCRIPTION	ET (MINS)	BHP (PSIA)	WHP (PSIG)
22-APR	11:20	SET PACKER	-3		
	11:23	START FLOW OPEN TO BUBBLE HOSE ONLY	0	85	
	11:24		1		2"
	11:30	BLOW INCREASING	7		6"
	11:35	BOTTOM OF BUCKET	12		
	11:45		22		.75#
	11:53	END FLOW & START SHUTIN OPEN TO PIT	30	514	.90#
	12:53	END SHUTIN	90	3719	
	12:54	START FLOW OPEN TO BUBBLE HOSE ONLY	91	500	
	12:56		93		1"
	13:00	BLOW INCREASING	97		4"
	13:15		112		16"
	13:30		127		1.0#
	13:55	END FLOW & START SHUTIN	152	1015	1.4#
	16:54	END SHUTIN	331	3720	
	16:57	PULLED LOOSE PULLED TO FLUID	334		