

WELL TEST INTERPRETATION REPORT #:115532 DST 1		PAGE: 2,
CLIENT : BHP PETROLEUM INC.		26-FEB-90
REGION :WTD	SEQUENCE OF EVENTS	FIELD:WILDCAT
DISTRICT:HOBBS		ZONE :MONTOKA
BASE :MDS		WELL :STATE #1
ENGINEER:SMITH		LOCATION:35,10S26E

DATE	TIME (HR:MIN)	DESCRIPTION	ET (MINS)	BHP (PSIA)	WHP (PSIG)
24-FEB	08:08	Hydrostatic Mud	-2	3232	
	08:10	START FLOW	0	84	
	08:13		3		1.50
24-FEB	08:16	END FLOW & START SHUTIN	6	75	1.75
	09:16	END SHUTIN	66	2053	
	09:17	START FLOW	67	65	5
	09:28		78		12
	09:38		88		14
	09:48		98		18
	09:59	OPEN ON 1/4"CHOKE	109		15
	10:05	GAS TO SURFACE	115		14
	10:18	END FLOW & START SHUTIN	128	78	13
	13:35	END SHUTIN	325	2312	
24-FEB	13:38	Pulled Loose	328	3191	