

WELL TEST INTERPRETATION REPORT #:6198192		PAGE: 2,
CLIENT : KUKUI OPERATING COMPANY		14-JUN-00
REGION :CSD	SEQUENCE OF EVENTS	FIELD: CEDAR CANYON
DISTRICT:HOBBS		ZONE :WOLFCAMP
BASE :MIDLAND		WELL :GOODNIGHT 35 F
ENGINEER:ROY CHERRY JR.		LOCATION:S35T23sR29e

DATE	TIME (HR:MIN)	DESCRIPTION	ET (MINS)	BHP (PSIA)	WHP (PSIG)
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10-JUN	15:59	SET PACKERS - 10' OF FILL	-2		
	16:01	START FLOW ON 16/64" CHOKE	0	7970	
	16:02		1		20*
	16:06	PLUGGING • CHOKE	5		
	16:07	Flowing water cushion.	6		4000*
	16:10		9		4200*
	16:15		14		4700*
	16:16	END FLOW & START SHUT-IN	15	8583	4800*
	17:50	END SHUT-IN GAS TO SURF DURING SI	109	8826	3000*
	17:51	START FLOW ON 16/64"	110	7955	3500*
	17:52	Cal'd flow rate:5.62MMCF/D	111		3800*
	17:48	" :7.09MMCF/D	107		4800*
	17:54	" :8.12MMCF/D	113		5500*
	17:55	CHANGED CHOKE TO 20/64"	114		5700*
	17:56	Cal'd flow rate:13.98mmcf/d	115		5750*
	17:57	SURFACE SHUT-IN	116		6500*
	17:58		117		6800*
	17:59		118		6850*
	18:00		119		6900*
	18:05		124		6900*
	18:06		125		6900*
	18:07	OPENED ON SURFACE • 20/64"	126		6300*
	18:09	Cal'd rate: 14.34 mmcf/d	128		5900*
	18:10	SURFACE SHUT-IN	129		6650*
	18:11		130		6900*
	18:12	OPENED ON SURFACE • 20/64"	131		7000*
	18:13	CAL'D RATE:16.520 MMCF/D	132		6800*
	18:14	" 14.82 MMCF/D	133		6100*
	18:15	" 13.86 MMCF/D	134		5700*

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