OIL CONSERVATION DIVISION
AZTEC DISTRICT OFFICE
1000 RIO BRAZOS ROAD
AZTEC , NM 87410
(505) 334-6178 FAX (505) 334-6170
http \\emnrd state nin us/ocd/District\!!!/3distric htm

BRADENHEAD TEST REPORT

(Submit 2 copies to above address)

Date of Test	June23	June23th, 2008		Kukui		API	API #30-0		145-31181				
Property Name		BW Federal		Well No. <u>#201</u>	_Location: Uni <u>D</u>	Section	29	Township	<u>29N</u>	_Range	8W		
Pressure (Sh	ut-In or Producing)	SI	_ Tubing	215	Intermediate	0 Casing	216	Bradenhea	d	1			
	OPEN BR	ADENHEAD AND	INTERMEL	DIATE TO ATM	OSPHERE INDIVID	UALLY FOR	15 MI	NUTES EACI	4				
TIME	BRADENHEAD	PRESSURES: INTERMEDIATE	CASI	ING			BR	ADENHEAD FLOWED	INT	ERMEDIA FLOW			
5 minutes	0	0	216		Steady Flow								
10 minutes	0	0	216	101111111111111111111111111111111111111	Surges								
15 minutes	0	0	216		Down to Nothing		Down to Nothing						
20 minutes	0	0	216		Nothing								
25 minutes	0	0	216		Gas								
30 minutes	0	0			Gas & Water								
					Water				L	·			
lf bradenhe	ad flowed water, che	ck all of the descr	iptions that	apply below:									
CLEAR_	FRESH	I	SALTY		SULFUR		_ BL	4CK					
REMARKS:	5 MINUTE SHUT-IN	V0	BRADENH	IEAD0	INTERMEDIATE_	0		678	3910	112737	2		
			Well SI. BH	l opened with a sma	ll wisper of dry gas (T	STM)		/% RI	公二二二	VED			
·								(L	WIN.	1112732 IVED 2008 JIV. UIST 3	7187		
								18 OIL	CONS.) <u>IV. DİŞT</u> . Ş	0/		
		C H D.:A		Witness	_			(SE)	256>	e vice of			
Ву _	George H Reid Contract pumper			witnes	s								
_		(Position)											