

NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION AZTEC DISTRICT OFFICE 1000 RIO BRAZOS ROAD AZTEC NM 87410 (505) 334-6178 FAX: (505) 334-6170 http://emnrd.state.nm.us/ocd/District III/3distric.htm

CL COLD. DIV DICT. 3

DEC GELUIS

BRADENHEAD TEST REPORT

(submit 1 copy to above address)

Date of Test______Operator: Enervest Operating, LLC API #30-039-29770

Property Name: Jic. Apache 102 Well No. 10M Location: Unit: C_Section: 4 Township: 26N Range: 4W

Well Status(Shut-In or Producing) Initial PSI: Tubing $\underline{\mathscr{G}'}$ Intermediate <u>Casing \mathscr{B}' </u> Bradenhead <u>3</u>

OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH

			PRESSU	RE		FLOW CHARACTERISTICS			
Testing	Testing Bradenhe						BRADENHEAD	INTERMEDIATE	
	BH	Int	Csg	Int	Csg				
TIME 5 min_	0	(84			Steady Flow			
10 min_	0		86			Surges			_
15 min_	0		89			Down to Nothin	ng X		_/
20 min_	0	1	92			Nothing			
25 min_						Gas			<u>_</u>
30 min_						Gas & Water			
						Water			
If bradenhead flowed water, check all of the descriptions that apply below:									
CLEAR FRESH SALTY SULFURBLACK									
5 MINU	TE SH	UT-IN P	RESSUR	E I	BRADENH	IEAD O INTERMEDIATE			
REMARKS: Blew down Jsec,									
TO COMPEST									
						**	**FAILURE	NHEAD TED	
Ву	WL Pv (Positi	od,F	Porem	an		Witness V	ITH BRAD MEMORANE FEBRUAR	NHEAD TES NHEAD TES NHEAD TES NHEAD TES NHEAD TES NHEAD TES NHEAD TES	
E-mail address									