

## NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

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

## **BRADENHEAD TEST REPORT**

(Submit 2 copies to above address)

8-26-11	Operator Operator	Energen Re	sources	API#	3003927027
		<b>Location:</b> Un	it F Section 19	Township	30 Range 4
	_	O Intermediate	W/A Casing	<u>25</u> E	Bradenhead <u>O</u>
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH					
BH Cas Blowdown Mor No Blow 2 Wo Blow 2	sing Intermediate Monitor		Steady Steady Down to No No Gas and V	Flow Inges Ithing Gas	enhead Intermediate wed Flowed    W/W   W/H   W/H
Fresh	Sa		<del> </del>	Black _	
t . E	Case Presh	CARSON 208  (Well Name and Number)  It-in or Producing)  BRADENHEAD AND INTERMEDIA  Bradenhead  BH Casing Intermediate Monitor  Blow 35  Wo Blow 35  Wo Blow 35  Wo Blow 35  Fresh Sa	CARSON 208  (Well Name and Number)  Tubing O Intermediate  BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE  Bradenhead  BH Casing Intermediate Blowdown Monitor  Blow 35  Wo Blow 35	CARSON 208  (Well Name and Number)  Casing Intermediate  Bradenhead  BH Casing Intermediate  Blowdown Monitor  Blow 35  Wo Blo	CARSON 208  Location: Unit F Section 19 Township  (Well Name and Number)  E-in or Producing)  Tubing O Intermediate