RCVD MAY3'07 OIL CONS. DIV. DIST. 3

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION 1000 RIO BRAZOS ROAD AZTEC, NEW MEXICO 87410

## **BRADENHEAD TEST REPORT**

(Submit 2 copies to above address)

Date of Test	4-11-07	_ Operator_	Willian	ns Productio	n Com	pany_	API#	300392	439200	<del></del>		
Lease Name	ROSA	_ Well No	201	_ Location:	Unit	<u>H_</u>	Section	22	Twp	31N	Rge	06W
Pressure	PRODUCING (Shut-in or Producing)	Tubing_	49	Intermed	diate	NA_	Casing	157	Brader	nhead	1.9	ı
OPEN	BRADENHED A		EDIATI	E TO ATMO	OSPHE	ERE IN	DIVIDUA	LLY FOF	R 15 MII	NUTES	EACH	I
PRESSURES: TIME INTERMEDIATE CASING						BRADENHEAD FLOWED			IEDIATE WED	<u>.</u>		
5 minutes	NA	157		Steady Flo	w					_		
10 minutes	NA	157		Surges						_		
15 minutes	NA	157		Down to No	othing	····	X			-		
20 minutes		<del>                                     </del>		Nothing						_		
30 minutes		<u>L</u>		Gas			X			_		
				Gas & Wat Water	er		-			_		
If brandenhe	ead flowed water,	check all of	the des		at app	ly belo	<u>w:</u>			_		
ClearFresh			SaltySulferBlack									
Remarks:												
BHD blew to z									<del></del> .			
5 minute shut left BHD valve		<del> </del>										
eit BHD vaive	s open	<u>.</u>		<u></u>								<u></u>
	<del></del>			<u>-</u>						<del></del> .		
<u></u>			_									
By: Robert Severns			Witness:									
Position:	: Operation	ns Technician	l	_								