Submit 1 Copy To Appropriate District State of New Mexico Office Minerals and Natural Persources	Form C-103 Revised July 18, 2013			
District I – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283	WELL API NO. 30-025-42628			
811 S. First St., Artesia, NM 88210 District III – (505) 334-6178 AUG 1 6 2016 IL CONSERVATION DIVISION 1220 South St. Francis Dr.	5. Indicate Type of Lease STATE FEE FEDERAL			
District IV – (505) 476-3460 1220 S. St. Francis Dr., Santa FENECEIVED Santa Fe, NM 87505	6. State Oil & Gas Lease No. NMLC029509A			
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH	7. Lease Name or Unit Agreement Name Maliamar AGI			
PROPOSALS.)	8. Well Number #2			
2. Name of Operator	9. OGRID Number			
Frontier Field Services LLC	221115			
3. Address of Operator 65 Mercado Street, Suite 250, Durango, CO 81301	10. Pool name or Wildcat AGI: Wolfcamp			
4. Well Location				
Unit Letter <u>O</u> : <u>400</u> feet from the SOUTH line and <u>2</u>	100 feet from the EAST line			
Section <u>21</u> Township <u>17S</u> Range <u>32E</u> NMPM	County Lea			
11. Elevation (Show whether DR, RKB, RI, GR, etc. 4 019 (GR)				
NOTICE OF INTENTION TO: SUB PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WOR TEMPORARILY ABANDON CHANGE PLANS COMMENCE DR PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMEN DOWNHOLE COMMINGLE OTHER: OTHER:	SEQUENT REPORT OF: RK ALTERING CASING ILLING OPNS. P AND A T JOB I and Bradenhead Test			
 Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Co 	d give pertinent dates, including estimated date mpletions: Attach wellbore diagram of			
The MIT and Braden head Test were conducted on Tuesday, August 16 2016 at 10 am. In order adjusted to 620 psig by adding a small amount of diesel immediately before the test.	r to conduct the MIT, the annular space pressure was			
 Initially the starting injection pressure and the annular space pressure between casing and t Bled annular fluid (diesel) to zero psig and placed chart on annular space and began record Slowly raised annular pressure by introducing corrosion-inhibited diesel to the annulus to te When annulus pressure reached 620 psig closed valves to pumping truck and recorded ann was 610 psig. The AKA Maljamar AGI #2 is not yet in service so there is no injection pressure on the tut After 32 minutes bled off annular fluid to reduce observed pressure to zero psig. Stopped recording TEST COMPLETE. Restored annular pressure to normal psig. The Braden head Test was conducted concurrent with the MIT and summarized on the NMOCE Geolex, Inc. and Pate Trucking conducted the test. After meeting at the AKA Frontier Maljama safety meeting and obtained the required work permits. 	ubing was 700 psig ing annular space pressure. oring pressure to 620 psig. ular space pressure for 32 minutes and final pressure oing. O Bradenhead Test Report. r AGI #2 facility near Maljamar, NM we held a			
I hereby certify that the information above is true and complete to the best of my knowledge	ge and belief.			

SIGNATURE Mi	had he selke	TITLEConsultant to Frontier Energy LL	.C DATE <u>8/16/16</u>
Type or print name	Michael W. Selke	E-mail address: mselke@geolex.com	PHONE:505-842-8000

For State Use Only	α 1 α	11
APPROVED BY: Story Dawn	TITLE Compliance Drive	C DATE \$/16/16
Conditions of Approval (if any):		



State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office

BRADENHEAD TEST REPORT

								a vaa	a.		
	FR	ontie	Operator	r Name					30-	API Numb	er 42628
n	AJA	man	4GI	Property	Name					0.0	Vell No.
^{7.} Surface Location											
UL - Lot	Section	Township 175	Range 30E			Feet from	N/S I	Line	Feet From	E/W Line	LeA
Well Status											
TA'D YES	WELL	O YES	SHUT-IN	NO	INJ	INJECTOR	SWD	OIL	PRODUCER	s F	DATE

OBSERVED DATA

	(A)Surface	(B)Interm(1)	(C)Interm(2)	(D)Prod Csng	(E)Tubing
Pressure	B	Ø		Ø	Ø
Flow Characteristics					
Puff	Y/X)	YIN	Y / N	Y/N	CO2
Steady Flow	Y/X	Y/ P	Y/N	Y / N	
Surges	CA IY	YIN	Y / N	Y/N	Type of Fluid
Down to nothing	(Y)N	Ø N	Y / N	Ø N	Injected for
Gas or Oil	YIN	Y/N	Y / N	YIN	applies.
Water	YN	YIN	Y / N	YIN	

Remarks – Please state for each string (A,B,C,D,E) pertinent information regarding bleed down or	continuous build up if applies.
Signature: Rudy Quinty	OIL CONSERVATION DIVISION
Printed name: Rudy Quiroz	Entered into RBDMS
Title: Assistant Area MANtgen	Re-test
E-mail Address:	
Date: 8/16/16 Phone: 575-676-3520	
Witness: Dame Bar	
	CC