Submit 1 Copy To Appropriate District Office	State of New M	exico		Form C-103
District I		WELL API NO.	0010001 15, 2009	
District II OIL CONCEDUATION DIVISION		30-025-40420		
1301 W. Grand Ave., Artesia, NM 88210 District III	1.6 2016 1220 South St. Fra	ncis Dr	5. Indicate Type of L	ease
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe NM 8	7505	STATE FEE	
District IV 1220 S. St. Francis Dr., Santa Fe, MECEIVED 87505			6. State Off & Gas Lease No.	
SUNDRY NOTI (DO NOT USE THIS FORM FOR PROPO	ICES AND REPORTS ON WELLS SALS TO DRILL OR TO DEEPEN OR PL CATION FOR DEPENT. (CORM.C. 101) FOR	S LUG BACK TO A	7. Lease Name or Un	it Agreement Name
PROPOSALS.) 1. Type of Well: Oil Well Gas Well Other Acid Gas Injection			Maljamar AGI	
			8. well Number #1	
2. Name of Operator			9. OGRID Number	
AKA Energy Group LLC			10 Pool name or Wi	Ideat
65 Mercado Street, Suite 250, Dura	ango, CO 81301		AGI: Lower Leonard	/Wolfcamp
4 Well Location				1
Unit Letter 0 : 130 f	feet from the South line and 1813fe	et from the East line		
Section 21 Township	17 S Range 32F NMPM	County Lea		and an and the state
Section 21 Township	11. Elevation (Show whether DF	R. RKB. RT. GR. etc.)		and the second second
	· · · · · · · · · · · · · · · · · · ·	·,		
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING DOWNHOLE COMMINGLE OTHER 13. Describe proposed or comp of starting any proposed wo proposed completion or rec The MIT and Braden head Test were conduct psig by adding a small amount of diesel immo 1. Initially the starting injection 2. Bled off annular fluid (diesel 3. Placed chart on annular space	PLUG AND ABANDON	REMEDIAL WOR COMMENCE DRI CASING/CEMENT OTHER: X Annu pertinent details, and C. For Multiple Cor am. In order to conduct the between casing and tubin to zero psig. sure.	K AL LLING OPNS. PA T JOB PA al MIT and Braden head PA d give pertinent dates, in PA mpletions: Attach wellt he MIT, the annular space program PA g was 388 psig PA	TERING CASING AND A
 Slowly raised annular pressu When annulus pressure read Recorded tubing injection pr start and 99.2° F at end. After 32 minutes bled off an Ending pressure in the annu 	ched 620 psig closed valves to pumping true ressure and temperature during charting: p inular fluid to reduce observed pressure to lar space was 605 plign - stopped recordin	ck and recorded annular s pressure was 2521 psig at zero psig.	space pressure for 32 minute start and 2521 psig at end; te	s. emperature was 97.5° F at
9. Restored annular pressure to	o normal psig.	g		
The Braden head Test was conducted concur	rrent with the MIT and summarized on the	NMOCD Bradenhead Test	Report.	
Geolex, Inc. and Pate Trucking conducted the the required work permits.	e test. After meeting at the AKA Frontier M	laljamar AGI #1 facility ne	ar Maljamar, NM we held a s	afety meeting and obtained
Michael W Selfe	rue and complete to the best of my knowld	edge and belief.		
SIGNATURE	TITLE: Consultant to AK	A Energy Group LL	C E	DATE: 8/16/2016
Type or print name Michael V	W. Selke, RG E-mail addre	ess: mselke@geolex		PHONE: 505-842-8000
For State Use Only		time At	l.	On In
Conditions of Approval (if any):	TITLE TITLE	plumce VJ	DATE_	0/16/16



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

BRADENHEAD TEST REPORT



a bere have a	(A)Surface	(B)Interm(1)	(C)Interm(2)	(D)Prod Csng	(E)Tubing
Pressure	6	đ	NF	Ø	2520
Flow Characteristics					
Puff	YIN	Y //N	Y / N	YID	
Steady Flow	YIN	Y/D	Y / N	Y/S	GAS
Surges	YIN	Y/D	Y / N	XO	Type of Fluid
Down to nothing	(IN	(YN	Y/N	(Y/N	Injected for Waterflood if
Gas or Oil	Y // N	YN	Y/N	Y/N	applies.
Water	YIX	YIN	Y / N	Y	

Remarks – Please state for each string (A,B,C,D,E) pertinent information regarding bleed down or continuous build up if applies.	and the second

Signature: Michael Whelke	OIL CONSERVATION DIVISION
Printed name: Michael W Selke	Entered into RBDMS
Title: Consultant to AKA Energy	Re-test
E-mail Address: MSE/KE@ goolex.com	
Date: 8/11/1/1/ Phone:	
Witness; Johns Down	
Ø	