State of New Mexico	Form C-103				
Energy, Minerals and Natural Resources	Revised July 18, 2013				
<i>61</i>)	WELL API NO.				
OIL CONSERVATION DIVISION	Zia AGI #1 30-025-42208				
1220 South St. Francis Dr.	Zia AGI D#2 30-025-42207				
	5. Indicate Type of Lease BLM				
Santa Fe, NM 87505	STATE FEE				
	6. State Oil & Gas Lease No.				
	NMLC065863				
SUNDRY NOTICES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name				
(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	51. 1. 65				
PROPOSALS.)	Zia AGI				
1. Type of Well: Oil Well Gas Well Other: Acid Gas Injection Well	8. Well Number #1 and D#2				
2. Name of Operator	9. OGRID Number				
DCP Midstream LP	36785				
3. Address of Operator	10. Pool name or Wildcat				
370 17 th Street, Suite 2500, Denver, CO 80202	#1 AGI: Cherry Canyon/Brushy Canyon				
	D#2 AGI: Devonian/Fusselman/Montoya				
4. Well Location Surface					
Zia AGI#1 Unit Letter <u>L</u> : <u>2,100</u> feet from the SOUTH line and <u>950</u> feet from the WEST line					
Zia AGI D#2 Unit Letter <u>L</u> : <u>1893</u> feet from the SOUTH line and <u>950</u> feet from the WEST line					
Section 19 Township 19S Range 32E NMPM County Lea					
11. Elevation (Show whether DR, RKB, RT, GR, etc.)					
3,550 (GR)					
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data					
NOTICE OF INTENTION TO:					
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:					

NOTICE OF INTENTION TO:			SUBSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK	PLUG AND ABANDON		REMEDIAL WORK ALTERING CASING	
TEMPORARILY ABANDON	CHANGE PLANS		COMMENCE DRILLING OPNS. ☐ P AND A	
PULL OR ALTER CASING	MULTIPLE COMPL		CASING/CEMENT JOB	
DOWNHOLE COMMINGLE				
CLOSED-LOOP SYSTEM				
OTHER:			OTHER: Quarterly Injection Data Reports	\boxtimes

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion. **Well bore Diagrams attached.**

Zia AGI#1 MAOP 2233 psig NMOCC Order R-13809 / Zia AGI D#2 MAOP 5208 psig NMOCC Order R-14207

Quarterly Report for the period from July 1 to September 30, 2020 (Q3) Pursuant to NMOCC Orders 13809 and 14207 for Zia AGI #1 and AGI D#2, respectively.

This report includes the data and analysis of surface injection pressure, TAG temperature, casing annular pressure as well as downhole injection pressure, temperature and annular pressure for the Zia AGI#1 and for the Zia AGI D#2 for Q3 2020. AGI D#2 is the primary well for this facility with the Zia AGI#1 to be used only as a redundant and backup well. Based on data for surface injection/annular pressure and their current MITs both wells continue to show excellent integrity. A successful MIT was performed on 2-5-20 on AGI #D2. For the third quarter of 2020, the values for injection parameters are generally stable and yielded the following results which are graphed in detail in attached Figures 1 through 10. All of the values presented below are averages for the static conditions in the AGI #1 since the well was not in operation for the entire reporting period. Only AGI D#2 was operated during this quarter and its average values represent the normal operational condition of the well.

AGI#1 Surface Measurements (inactive): Average TAG Line Pressure: 8 psig, Average Annular Pressure: 18 psig, Average Pressure Differential: -10 psig, Average Tag Line Temperature: 93°F, Average TAG injection rate: 0.00 MMSCFD (not in use this quarter).

AGI#1 Downhole Measurements (inactive): Average bottom hole pressure 3274 psig, Average annular bottom hole pressure: 2,285 psig, Average bottom hole TAG Temperature: 98°F.

AGI D#2 Surface Measurements: Average TAG Injection Pressure: 1,772 psig, Average Annular Pressure: 189 psig, Average Pressure Differential: 1,583 psig, Average Tag Temperature: 117°F, Average TAG injection rate: 5.95 MMSCFD.

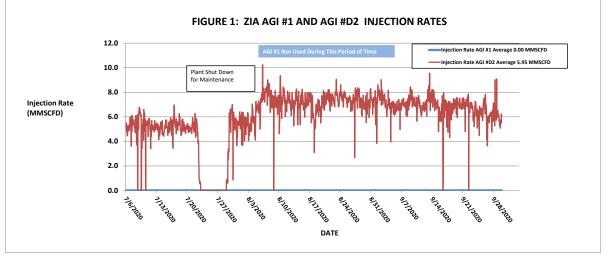
AGI D#2 Downhole Measurements: Average bottom hole pressure 6,302 psig, Average bottom hole TAG Temperature: 168°F. Only AGI D#2 was operated during this reporting period.

The data gathered throughout the third quarter of 2020 demonstrate the correlative behavior of the annular pressure with the flowrate, injection pressure and temperature and also show the sensitive and correlative response of the annular pressure confirming that both wells have good integrity and are functioning appropriately within the requirements of their respective NMOCC orders. No mechanical

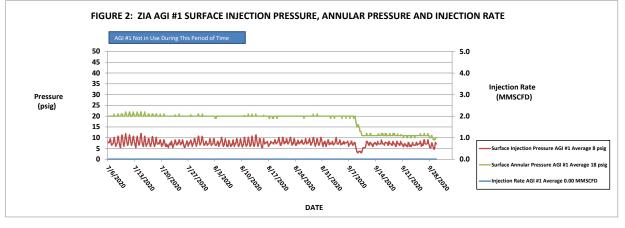
changes to the either well or wellhead have been made since the last quarterly report. Well AGI D#2 displays excellent reservoir characteristics easily accommodating the required volumes of TAG from the facility. This well will be used as the primary disposal well for the facility with the AGI #1 well being operated as needed to confirm functionality and to allow for any required future maintenance on the AGI D#2 well.

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE	TITLE Consultant to DCP Midstr	ream LP_DATE <u>10-14-2020</u>
Type or print name: Alberto A Gutiérrez, RG	E-mail address: aag@geolex.com	PHONE: <u>505-842-8000</u>
For State Use Only APPROVED BY: Conditions of Approval (if any):	_TITLE	DATE



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FIGURE 3: ZIA AGI #1 SURFACE INJECTION PRESSURE, ANNULAR PRESSURE AND INJECTION TEMPERATURE 100 120 100 80 Pressure (psig) -Surface Annular Pressure AGI #1 Average 18 psig 50 60 -Surface Injection Temp AGI #1 Average 93 (°F) 40 20 DATE

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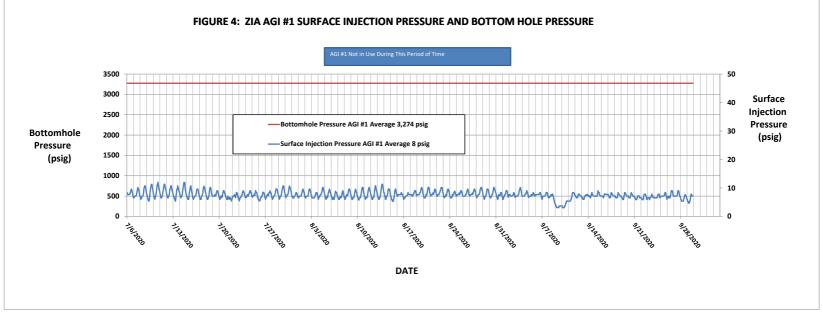
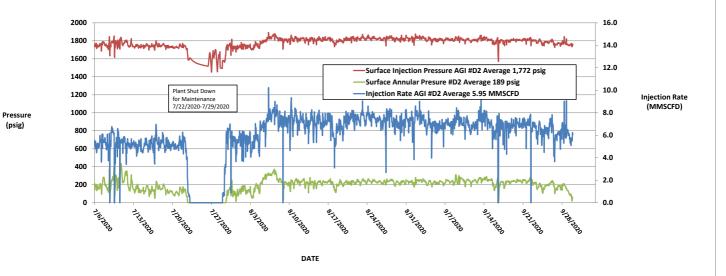


FIGURE 5: ZIA AGI #D2 SURFACE INJECTION PRESSURE, ANNULAR PRESSURE AND INJECTION RATE

(psig)



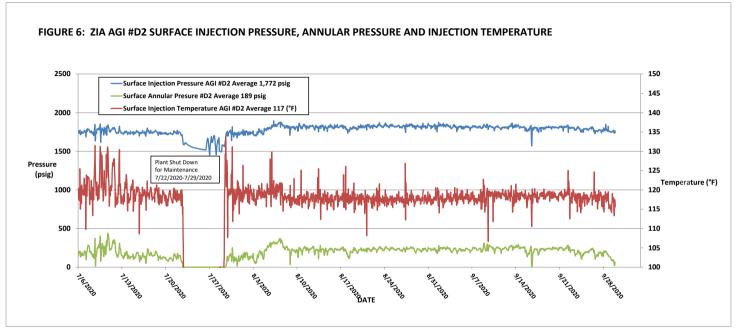
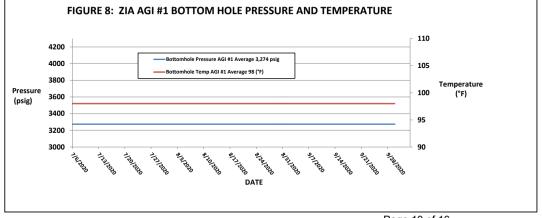
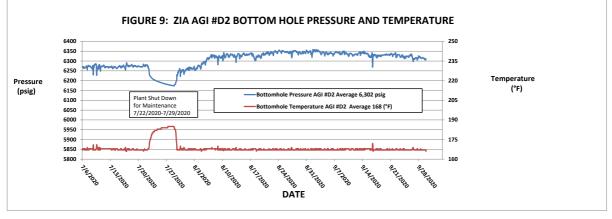


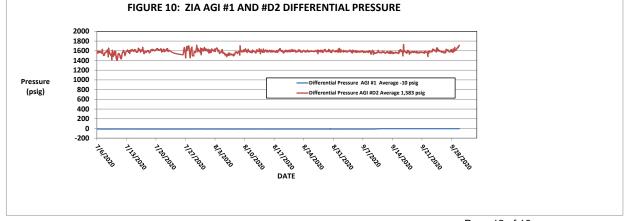
FIGURE 7: ZIA AGI #D2 SURFACE INJECTION PRESSURE AND BOTTOM HOLE PRESSURE Plant Shut Down for Maintenance 7/22/2020-7/29/2020 Surface Injection **Bottom Hole** Pressure (psig) Pressure (psig) -Bottomhole Pressure AGI #D2 Average 6,302 psig DATE

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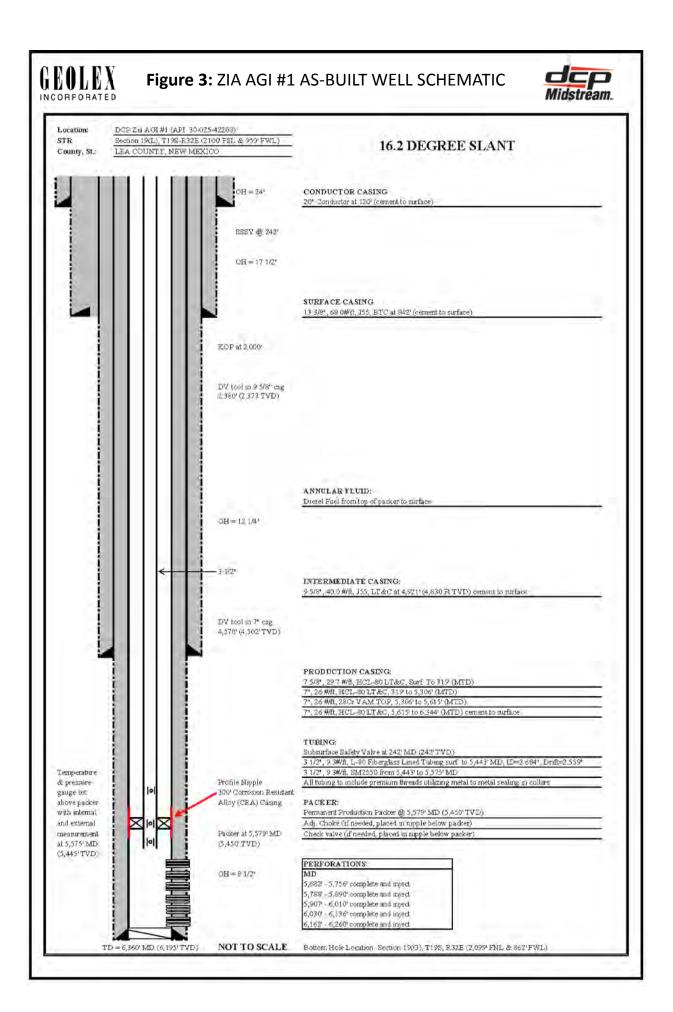


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WELL SCHEMATICS

Zia AGI#1 API# 30-025-42208

Zia AGI D#2 API# 30-025-42207



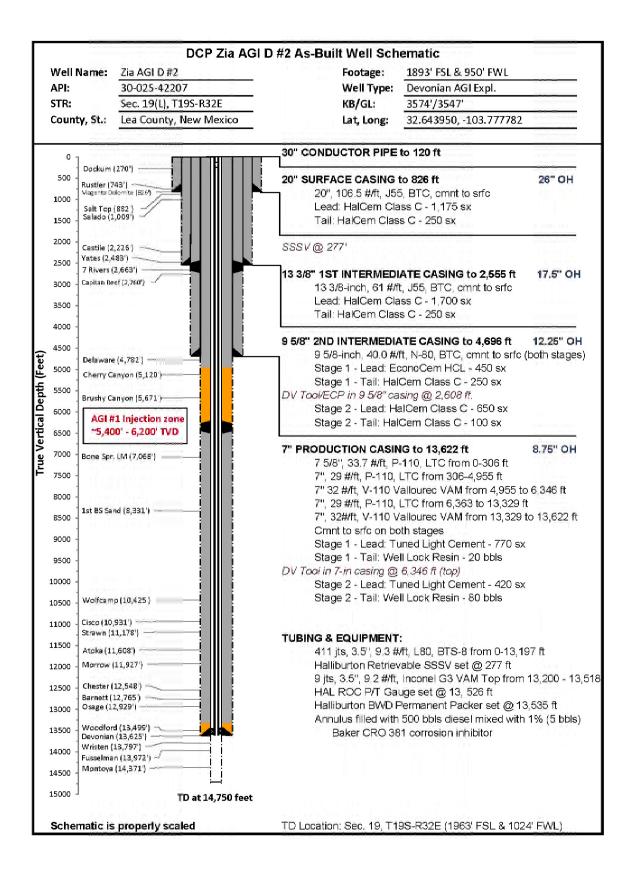


FIGURE 3: Zia AGI D #2 as-built well schematic





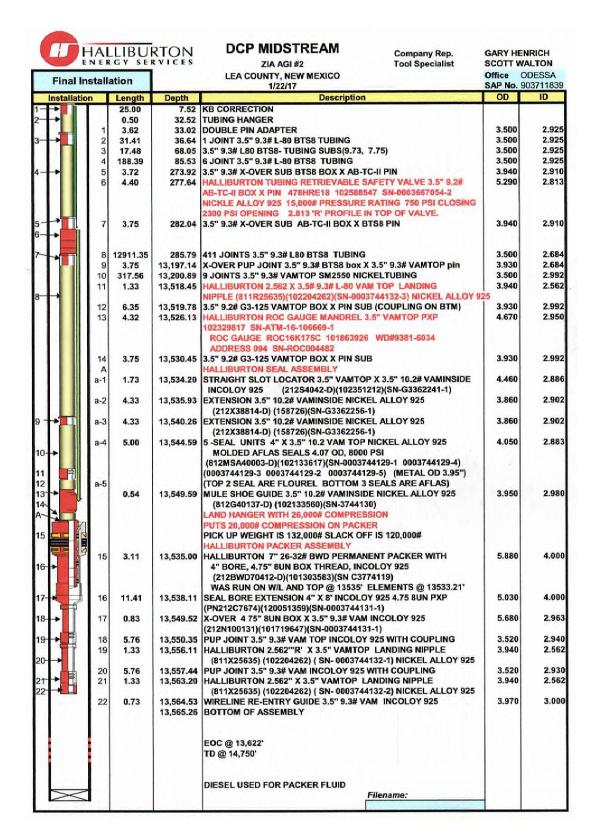


FIGURE 4: Zia AGI D #2 as-built injection tubing and equipment schematic



