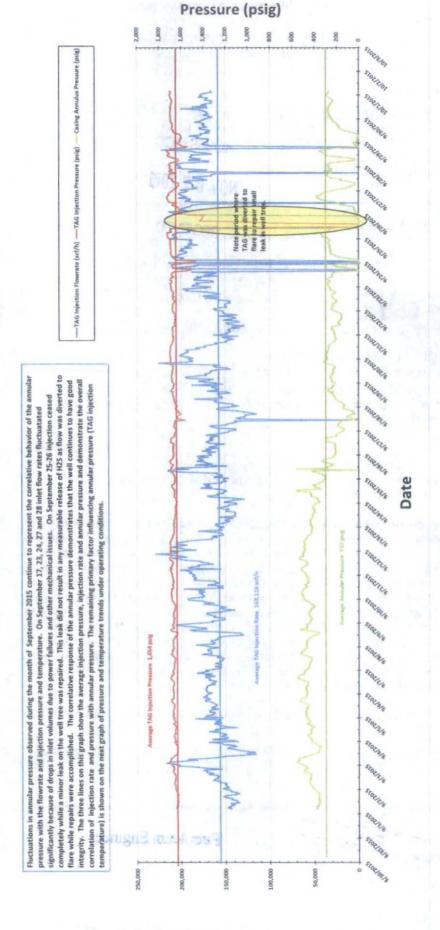
Submit 1 Copy To Appropriate District Office	State of New Mexico		Form C-103	
<u>District I</u> – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Nat	Revised August 1, 2011 WELL API NO.		
District II - (575) 748-1283	OIL CONSERVATION	30-025-38576		
811 S. First St., Artesia, NM 88210 District III – (505) 334-6178	1 S. First St., Artesia, NM 88210 OIL CONSERVATION DIVISION strict III – (505) 334-6178 1220 South St. Francis Dr.		5. Indicate Type	
1000 Rio Brazos Rd., Aztec, NM 87410			STATE D	
District IV - (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505			6. State Oil & G V07530-0001	as Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS			7. Lease Name of	r 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 CHORREST OF PROPOSALS.)			Linam AGI	8 /
1. Type of Well: Oil Well Gas Well Other			8. Well Number	1 /
Name of Operator DCP Midstream LP	NOV (2 2015	9. OGRID Numb	per 36785
3. Address of Operator			10. Pool name or	Wildcat
370 17th Street , Suite 2500, Denver CO 80202			Wildcat	8
4. Well Location		5-117 L		
Unit Letter K; 1980 feet fro	om the South line and 1980 feet f	rom the West line		2 /
Section 30	Township 18S	Range 37E	NMPM	County Lea
	11. Elevation (Show whether DI	R, RKB, RT, GR, etc.)	
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data				
12. Check Appropriate Box to indicate Nature of Notice, Report of Other Data				
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:				
				ALTERING CASING
TEMPORARILY ABANDON	CHANGE PLANS COMMENCE DRILLING OPNS. P AND A			
PULL OR ALTER CASING DOWNHOLE COMMINGLE	MULTIPLE COMPL	CASING/CEMEN	II JOB	
DOWNFIOLE COMMININGLE		3		
OTHER:			Report pursuant to	
	eted operations. (Clearly state all k). SEE RULE 19.15.7.14 NMA mpletion.			
Monthly Report for the Month endit This is the forty-first monthly submitt casing annulus pressure for Linam AC remain stable while reflecting the varietemperatures and annular pressure. For crown valve of the AGI#1 well tree. follows. Average TAG Injection Pressures Average TAG Temperature: 124°F and various graphs that display the respect 2012. The MIT required for the well the NMOCD approved it on the same to dispose of Class II wastes consisting I hereby certify that the information a SIGNATURE Type or print name Alberto A. Gutier	tal of data as agreed to between DGI#1 until the well is worked over intions in inlet flow rates to the ploor a brief period on September 25. For the month of September 2015 soure: 1,654 psig, Average Annula an Average TAG injection rate ctive parameters. All these data c was successfully completed on Seday. The Linam AGI#1 continued of H ₂ S and CO ₂ . bove is true and complete to the base of the sedant consultant and the sedant consultant continued and the sedant continued of the sedant continued of the sedant continued of the sedant continued to th	CP and OCD relative. The injection contant and corresponding 2-26 TAG was diversible to the values for the itus Pressure: 318 psite of 163,116 scf/hr. Continue to confirm the eptember 15 th and the sto serve as a safe, the post of my knowledges to find the confirmation of the confirma	the to injection pression ditions for the montal ditions for the montal ditions for the montal ditions for the montal ditions in The ted to flare in order njection parameters go, Average Pressure These average value the integrity of the total dition of the total dition of the total dition of the color of the total dition of the total dition of the color of the total dition of the total dition of the color of the total dition of the color of the total dition of the color of the colo	are, TAG temperature and h of September continue to AG injection pressure, to repair small leak at the being monitored were as Differential: 1,336 psig, are shown as lines on the abing which was replaced in ted to the district office and onmentally-friendly system
The or print many reports 11. Outlet	L'inair addic	angue georex.com	THORE.	00-042-0000
For State Use Only	211	601	1970年17	
1990	Pet	roleum Enginee	of .	11/02/11
APPROVED BY: Conditions of Approval (if apy):	TITLE TO		DA	TE 11/07/11/

NOV 9 2015

fer

Linam AGI #1 Injection and Casing Annulus Pressure and TAG Injection Flowrate 9/1/2015 to 9/30/2015



TAG Flowrate (scf/h)

Temperature (°F) 110 150 130 90 70 20 30 Linam AGI #1 TAG Injection Pressure, Casing Annulus Pressure and TAG Injection Temperature Starlelor TAG Injection Temperature (°F) Storlarde Casing Annulus Pressure (psig) 9/1/2015 to 9/30/2015 STOZIBLIE Date STOZIETIS -TAG Injection Pressure (psig) STOZIBIS STOTIEIS STOZI GTIS 2,000 1,800 1,600 1,000 1,400 1,200 800 900 400 200 Pressure (psig)

