	mit i Copy to Appropriate District State of New Mexico								Fo	rm C-103	
Office <u>District I</u> – (575) 393-6161 Energy, M			Minerals	Inerals and Natural Resources				000	Revised J	July 18, 2013	
1625 N. French Dr., Hobbs, NM 88240								WELL API NO			
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210 OIL CON			ONSERV	ISERVATION DIVISION J				30-025-42208 5. Andicate/Type of Lease			
<u>District III</u> – (505) 334-6178				South St. Francis Dr.				STATE FEE			
	000 Rio Brazos Rd., Aztec, NM 87410 District IV – (505) 476-3460 Santa Fe, NM 87505										
1220 S. St. Francis Dr., Santa Fe, NM							NMCL				
87505	STINIDDA MO	TICES AND REI	DODTS O	NWELLS			7 Lens	a Nama or I	Init Agraem	ant Nama	
(DO NOT USE			TO DEEPEN OR PLUG BACK TO A				7. Lease Name or Unit Agreement Name Zia AGI				
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT"				Γ" (FORM C-101) FOR SUCH			Ziu i io	1			
PROPOSALS.) 1. Type of Well: Oil Well Gas Well Other: Acid Gas Injection						8. Well Number					
							1				
2. Name of Operator							9. OGRID Number				
DCP MIDSTREAM LP 3. Address of Operator							36785 10. Pool name or Wildcat				
370 17 TH STREET, SUITE 2500, DENVER, CO 80202							AGI: Cherry Canyon/Brushy Canyon				
4. Well Location											
	t Letter L : 2	2100 feet fr	om the	North	line and	050	feet	from the	West	line	
	tion 19		ownship	Norm 19S	Range			/PM	County	LEA	
Sec	uon 13							ALL IVI	County	LLA	
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3505 ft. (GR)											
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data											
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:											
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK											
TEMPORARILY ABANDON					☐ COMMENCE DRII CASING/CEMENT			PNS.∐ P	AND A		
PULL OR ALTER CASING MULTIPLE COMPL					CASING/C	CEMENT	JOB				
DOWNHOLE COMMINGLE CLOSED-LOOP SYSTEM											
OTHER:	JOP SYSTEM [-			OTHER: 9	Subsequ	ent MIT	and Bradenh	ead	×	
OTHER: OTHER: Subsequent MIT and Bradenhead The MIT and Braden head Test were conducted on Wednesday, July 26, 2017 at 8:22 am. In order to conduct the MIT, the annular										the annular	
space pressure was adjusted to 600 psig by adding a small amount of diesel immediately before the test.											
1. Initially the starting injection pressure and the annular space pressure between casing and tubing was 300 psig											
2. Placed chart on annular space and began recording annular space pressure.											
3. Bled off annular fluid (diesel) to bring observed annular space pressure to zero psig.4. Slowly raised annular pressure by introducing diesel to the annulus to bring pressure to 600 psig.											
	n annulus pressure r								ssure for 32	minutes.	
	DCP Zia AGI #1 is 1									^	
 After 32 minutes bled off annular fluid to reduce observed pressure to zero psig. Stopped recording TEST COMPLETE. Restored annular pressure to normal psig. 											
9. Restored annular pressure to normal psig.											
The Braden head Test was conducted concurrent with the MIT, which included bleeding off the pressure and keeping the valve open											
during the MIT.											
I hereby o	certify that the inform	nation above is tri	ue and con	nplete to th	e best of m	y knowl	ledge and	l belief.			
									7		
Spud Date:	December 23, 201	4	Dia I	Release Dat	Febr	uary 1, 2	2015				
Spud Date.			Kig I	Celease Dai							
I hereby certif	y that the information	on above is true ar	d complet	te to the he	et of my kn	owledge	and heli	ief			
Thereby certif	y that the information	on above is true an	id complet	ic to the be	st of my kii	owicage	and ben	ici.			
SIGNATURE TITLE CONSULTANT TO DCP MIDSTREM LP DATE 07/26/2017										07/26/2017	
	name JAR	ED R. SMITH	E-m	ail address	: <u>JSMI</u>	TH@GI	EOLEX.C	COM_ PHO	ONE: <u>505</u>	-842-8000_	
For State Use											
APPROVED	BY: Kerry 3	further.	ТІТІ	E Com	liame	OF	Filer	DATE	7-11	6-17	
Conditions of	Approval (if any):	7 01.00	1111	L COM	- CIMP CE	01	,	DAIL	1 4	9 1 1	

