

Submit 3 Copies To Appropriate District Office  
District I  
1625 N. French Dr., Hobbs, NM 88240  
District II  
1301 W. Grand Ave., Artesia, NM 88210  
District III  
1000 Rio Brazos Rd., Aztec, NM 87410  
District IV  
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico  
Energy, Minerals and Natural Resources

Form C-103  
May 27, 2004

OIL CONSERVATION DIVISION  
1220 South St. Francis Dr.  
Santa Fe, NM 87505

<b>SUNDRY NOTICES AND REPORTS ON WELLS</b> (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 PROPOSALS.)		WELL API NO. 30-025-38576 ✓
1. Type of Well: Oil Well <input type="checkbox"/> Gas Well <input checked="" type="checkbox"/> Other Class II Injection		5. Indicate Type of Lease STATE <input checked="" type="checkbox"/> FEE <input type="checkbox"/>
2. Name of Operator DCP Midstream, LP		6. State Oil & Gas Lease No. V07530-0001
3. Address of Operator 370 17 <sup>th</sup> Street, Suite 2500, Denver, CO 80202		7. Lease Name or Unit Agreement Name Linam AGI ✓
4. Well Location Unit Letter <u>K</u> : 1980 feet from the <u>South</u> line and 1980 feet from the <u>West</u> line Section <u>30</u> Township <u>18S</u> Range <u>37E</u> NMPM County <u>Lea</u>		8. Well Number 001 ✓
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3736 GR		9. OGRID Number 36785
Pit or Below-grade Tank Application <input checked="" type="checkbox"/> or Closure <input type="checkbox"/>		10. Pool name or Wildcat Wildcat
Pit type _____ Depth to Groundwater <50 ft _____ Distance from nearest fresh water well >1000 ft _____ Distance from nearest surface water >1000ft _____ Pit Liner Thickness: <u>20</u> mil Below-Grade Tank: Volume _____ bbls; Construction Material _____		

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:		SUBSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK <input type="checkbox"/>	PLUG AND ABANDON <input type="checkbox"/>	REMEDIAL WORK <input type="checkbox"/>	ALTERING CASING <input type="checkbox"/>
TEMPORARILY ABANDON <input type="checkbox"/>	CHANGE PLANS <input type="checkbox"/>	COMMENCE DRILLING OPNS. <input type="checkbox"/>	P AND A <input type="checkbox"/>
PULL OR ALTER CASING <input type="checkbox"/>	MULTIPLE COMPL <input type="checkbox"/>	CASING/CEMENT JOB <input checked="" type="checkbox"/>	
OTHER: <input type="checkbox"/>		OTHER: <input type="checkbox"/>	

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 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

On 11/20/07 the 7" 26 ppf L-80, FJ casing was cemented in place at 9120 ft RKB by Halliburton. (See attached Cement Job Report) Stage 1 Lead consisted of 625 Sx of Halliburton Light Premium with 0.5% LAP-1, 5 lbm Gilsonite, 0.3% CFR-3, 0.2% HR-7, and 0.25 lbm D-Air 3000. Stage 1 Tail consisted of 485 Sx of POZ Premium 50/50, with 1 lbm LAP-1, 0.5% CFR-3, and 0.25 lbm D-Air 3000. Bumped plug, bled pressure, held ok. Partial returns towards end of job. WO cement 6 hours before Stage 2.

An external casing packer (ECP) was inflated at 5698 ft and a DV tool opened at 5686 ft. Stage 2 Lead consisted of 360 Sx of Interfill H with 1 lbm Pheno Seal blend. Stage 2 Tail consisted of POZ Premium 50/50, with 1 lbm LAP-1, 0.5% CFR-3, and 0.25 lbm D-Air 3000. Dropped bomb to close DV tool, bled pressure, held ok. Full returns throughout Stage 2. Circulated approximately 87 bbls of cement to reserve pit. (Pressure test of casing and Cement Bond Log will be conducted at a later date.)

I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines ☐, a general permit ☐ or an (attached) alternative OCD-approved plan ☐.

SIGNATURE Tony R Lee TITLE Asst Manager DATE 11-29-07  
Type or print name Tony R Lee E-mail address: TLEE@dcpmidstream.com Telephone No. 505-706-1442  
**For State Use Only**  
APPROVED BY Larry W. Wink TITLE OC FIELD REPRESENTATIVE / STAFF MANAGER DATE DEC 07 2007  
Conditions of Approval (if any): \_\_\_\_\_

# HALLIBURTON

## Cementing Job Summary

Miscellaneous Materials											
Gelling Agt		Conc		Surfactant		Conc		Acid Type		Qty	Conc %
Treatment Fld		Conc		Inhibitor		Conc		Sand Type		Size	Qty
Fluid Data											
Stage/Plug #: 1											
Fluid #	Stage Type	Fluid Name	Qty	Qty uom	Mixing Density lbm/gal	Yield ft3/sk	Mix Fluid Gal/sk	Rate bbl/min	Total Mix Fluid Gal/sk		
1	SUPER FLUSH 102	SUPER FLUSH 102 - SBM (12200)	1,000.00	Gal	9.4	.0	.0	4			
2	1st Stage Lead Halliburton Light Premium	HALLIBURTON LIGHT PREMIUM - SBM (12311)	625.0	sacks	12.7	1.9	9.87	7	9.87		
	0.5 %	LAP-1 (100012766)									
	5 lbm	GILSONITE, BULK (100003700)									
	0.3 %	CFR-3, W/O DEFOAMER, 50 LB SK (100003653)									
	0.2 %	HR-7 (100005055)									
	0.25 lbm	D-AIR 3000 (101007446)									
	9.868 Gal	FRESH WATER									
3	1st stage tail Cement Premium 50/50 Poz	POZ PREMIUM 50/50 - SBM (12302)	485.0	sacks	14.8	1.16	5.06	6	5.06		
	5.061 Gal	FRESH WATER									
	1 lbm	LAP-1 (100012766)									
	0.5 %	CFR-3, W/O DEFOAMER, 50 LB SK (100003653)									
	0.25 lbm	D-AIR 3000 (101007446)									
Stage/Plug #: 2											
Fluid #	Stage Type	Fluid Name	Qty	Qty uom	Mixing Density uom	Yield uom	Mix Fluid uom	Rate uom	Total Mix Fluid uom		
1	Second Stage Lead Interfill H	INTERFILL H - SBM (14238)	360.0	sacks	11.5	2.8	16.75	7	16.75		
	16.749 Gal	FRESH WATER									
	1 lbm	PHENO SEAL - BLEND - 40 LB (101342230)									
2	Second Stage Tail Premium 50/50 Poz	POZ PREMIUM 50/50 - SBM (12302)	510.0	sacks	14.8	1.16	5.06	6.5	5.06		
	5.061 Gal	FRESH WATER									
	1 lbm	LAP-1 (100012766)									
	0.5 %	CFR-3, W/O DEFOAMER, 50 LB SK (100003653)									
	0.25 lbm	D-AIR 3000 (101007446)									
Calculated Values			Pressures			Volumes					
Displacement	347.2	Shut In: Instant		Lost Returns		Cement Slurry	312	Pad			
Top Of Cement	SURFACE	5 Min		Cement Returns	NO	Actual Displacement	337.5	Treatment			
Frac Gradient		15 Min		Spacers	44	Load and Breakdown		Total Job	693.5		
Rates											
Circulating		Mixing	7	Displacement	7	Avg. Job	7				
Cement Left In Pipe	Amount	83.56 ft	Reason	Shoe Joint							
Frac Ring # 1 @	ID	Frac ring # 2 @	ID	Frac Ring # 3 @	ID	Frac Ring # 4 @	ID				
The Information Stated Herein Is Correct				Customer Representative Signature							