Submit 3 Copies To Appropriate District Office District.1 1625 N. French Dr., Hobbs, NM 87240 District.II OCNSERVATION DIVISION			Form C-103 June 19, 2008	
1301 W. Grand Ave., Artesia, NM 88210 1 8	WELL API NO. 30-025 5. Indicate Type of	WELL API NO. 30-025-33219 5. Indicate Type of Lease		
		STATE [·	
District IV 1220 S. St. Francis Dr., Santa Fe, NM RECEIVED Santa Fe, NM 87505 Santa Fe, NM 87505		6. State Oil & Ga 27820	s Lease No.	
SUNDRY NOTICES AND REPORTS ON WELLS (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.)			7. Lease Name or Unit Agreement Name: West Lovington Strawn Unit	
1. Type of Well: Oil Well X Gas Well Othér		8. Well Number	8. Well Number	
2. Name of Operator		9. OGRID Numbe	9. OGRID Number	
Energen Resources Corporation		IO Post nome on	10 Paul nome on Wildoot	
3. Address of Operator 3300 N. "A" St., Bldg 4, Ste. 100, Midland, TX 79705			10. Pool name or Wildcat Lovington, Strawn, West	
4. Well Location				
Unit Letter B : 1346 fe	eet from the North line	and 1980 feet fro	om the <u>East</u> line	
	<u> </u>	6E NMPM	County Lea	
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3954' GR				
12. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data				
NOTICE OF INTENTION TO:		SUBSEQUENT RE	SSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK PLUG AND ABANDON X REMEDIAL WORK		VORK	ALTERING CASING	
TEMPORARILY ABANDON		DRILLING OPNS.	P AND A	
PULL OR ALTER CASING MULTIPLE	E COMPL	MENT JOB		
DOWNHOLE COMMINGLE				
OTHER:	OTHER:			
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.				
the second of the control of the con				
See attached procedure to plug				
		CONSERVATION DIVISION - Fours prior to the beginning of P		
		-	<u> </u>	
Spud Date:	Rig Release Date:			
I hereby certify that the information above is true and complete to the best of my knowledge and belief.				
SIGNATURE	TITLERe	ulatory Analyst	DATE 7/16/13	
Type or print name <u>Jenifer Sorley</u>	jenifer.s E-mail address:	orley@energen.com	PHONE <u>432-818-1732</u>	
For State Use Only				
APPROVED BY Conditions of Approval (if ary):	TITLE TITLE	NEE	DATE 7-72-2013 L 2,4 2013 - m.	
		JU	1 2 4 50 12 m.	

WLSU #15

West Lovington Strawn Unit Lea County, NM

1346' FNL and 1980' FEL Sec 6, T16S, R36E API - 30-025-33219 Completion Date: 2/7/1996

Plug & Abandon Procedure

1 MIRU Well Service Unit. NDWH, NU BOP.

3 RIH and tag CIBP @ 11,475'. Spot 35 sxs cement on CIBP:

- 5 Perforate at 9,450'. Pump 35 sxs cement plug and displace to 9,350', WOC.- אין
- 5 Perforate at 7,461'. Pump 35 sxs cement plug and displace to 7,361', WOC. 749
- 5 Perforate at 4,800'. Pump 35 sxs cement plug and displace to 4,700', WOC & Tag. Results 35 sx = 5 Perforate at 1,900'. Pump 35 sxs cement plug and displace to 1,800', WOC. Tag. 2750' wee-Tag 5 Spet 100' cement plug from 450'-350'. WOC & Tag. PERF4SQ 655x 2450'... Circ. To Sunface

like WELLWMLE

- 6-Spot 12 sxs from 190' to surface.
- 7 Cut off all casing strings at base of cellar or 3' below restored ground level.
- 8 Cover wellbore with metal plate welded in place or with cement cap.
- **9** Erect capped abandonment marker inscribed with well information.
- 10 Cut off dead man anchors and fill in cellar.
- 11 Clean and restore location to natural condition and fulfill any and all regulatory

Prepared by: Brian Hillger 7/16/2013

Location: 1346' FNL x 1980' FEL (formerly Snyder "EC" Com Weil No. 1) Sec 06-16S-36E **Current Condition TA'ed** Spud: 12/28/95 LEA COUNTY, NM 7/9/2013 API: 30-025-33219 Conductor: None **Formation Tops** Anhydrite: 1,893 Yates: 3,093' Queen: 3,962' San Andres: 4,728' Glorieta: 6,582' Tubb: 7,461' Abo: 8,174' Wolfcamp: 9,723' Penn: 10,963' Surface Casing: Strawn: 11,512' 13-3/8" 48 & 54.5# LS @ 406' Atoka: 11,763' Cemented to surface 406' with 440 sx Circulated 85 sx Intermediate Casing: 8-5/8" 32# J-55, M-80 @4742' w/ 1075 sx (circulated 180 sx) TOC: Surface' 4742' 5,854'-5,888' Casing Leaked repaired in 2004 Initial TOC from Production Casing, 9,460 Perforated circ. Holes @ 9,500;, squeezed with 1,800 sxs in 2004 5 1/2" Watson CIBP @ 11,475' Strawn Perfs: 11,540-11,548' (4 SPF, 36 holes) 11,514-11,570' (56 SPF, 168 holes) (4/4/2002) **Production Casing:** 5-1/2" 17# S-95 & N-80 @ 11,797' cmt w/ 1000 gals WMW-1 & 480 sxs TOC = 9460' PBD: 11,738

TD: 11,800'

GL Elevation: 3954'

KB Elevation: 3971.5 -- 17.5' above GL

ENERGEN RESOURCES CORP

WLSU #015

KB Elevation: 3971.5 -- 17.5' above GL WLSU #015 Location: 1346' FNL x 1980' FEL (formerly Snyder "EC" Com Well No. 1) Sec 06-16S-36E Spud: 12/28/95 Proposed WBD 7/16/2013 API: 30-025- :3219 LEA COUNTY, NM 12 Sack cement plug from 100'-Surface Conductor: **Formation Tops** None Anhydrite: 1,893' Yates: 3,093 Queen: 3,962' San Andres: 4,728' Glorieta: 6,582' Tubb: 7,461 Abo: 8,174' Wolfcamp: 9,723 Penn: 10,963 Surface Casing: Strawn: 11,512 13-3/8" 48 & 54.5# LS @ 406' Atoka: 11,763 12 Sack cement plug from 450:-36 - Oinc cmt to Souther Cemented to surface with 440 sx Circulated 85 sx

PERF & SO 655 x @ 450' 9

CIRC TO SURFACE Perforate squeeze holes @ 1,900'. Squeeze and displace cement plug from 1,900'-1,800' with 35 sxs. WOC - NA Intermediate Casing: 8-5/8" 32# J-55, M-80 @4742' w/ 1075 sx (circulated 180 sx) TOC: Surface' Perforate squeeze holes @ 4,800'. Squeeze and displace cement plug 4742 from 4,800'-4,700' with 35 sxs. 5,854'-5,888' Casing Leaked repaired in 2004 Perforate squeeze holes @ 7,461'. Squeeze and displace cement plug from 7,461'-7,361' with 35 sxs. √ Perforate squeeze holes @ 9,450'. Squeeze and displace cement Initial TOC from Production Casing, 'Perforated circ. Holes @ 9,500;, squeezed with 1,800 sxs in 2004 9,460 35 sack cement plug on CIBP from 11,475'-11,183'. 5 1/2" Watson CIBP @ 11,475' Strawn Perfs: 11,540-11,548' (4 SPF, 36 holes) 11,514-11,570' (56 SPF, 168 holes) (4/4/2002) **Production Casing:** 5-1/2" 17# S-95 & N-80 @ 11,797' cmt w/ 1000 gals WMW-1 & 480 sxs TOC = 9460' PBD: 11,738' TD: 11,800'

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ENERGEN RESOURCES CORP