State of New Mexico Form C-103 Submit 3 Copies To Appropriate District Office Energy, Minerals and Natural Resources May 27, 2004 District I WELL API NO. 1625 N. French Dr., Hobbs, NM 87240 District II 30-025-01218 OIL CONSERVATION DIVISION 1301 W. Grand Ave., Artesia, NM 88210 5. Indicate Type of Lease 1220 South St. Francis Dr. District III 1000 Rio Brazos Rd., Aztec, NM 87410 STATE \square FEE X Santa Fe, NM 87505 District IV 6. State Oil & Gas Lease No. 1220 S. St. Francis Dr., Santa Fe, NM 87505 027804 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 Saunders SWD DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.) 8. Well Number 1. Type of Well: Oil Well Gas Well Other SWD 2. Name of Operator 9. OGRID Number Energen Resources Corporation 162928 3. Address of Operator 10. Pool name or Wildcat 3300 N. A Street, Bldg. 4, Suite 100 Midland, TX 79705 4. Well Location 810 South Unit Letter feet from the line and feet from the line Township 15-S Range **NMPM** 33-E County Lea 11. Elevation (Show whether DR, RKB, RT, GR, etc.) 4191' GR Pit or Below-grade Tank Application or Closure Pit type _____ Depth to Groundwater _ __ Distance from nearest fresh water well _____ Distance from nearest surface water __ Pit Liner Thickness: _ 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 PLUG AND ABANDON REMEDIAL WORK \mathbf{x} ALTERING CASING **TEMPORARILY ABANDON** COMMENCE DRILLING OPNS. CHANGE PLANS PLUG AND **ABANDONMENT** PULL OR ALTER CASING MULTIPLE CASING TEST AND COMPLETION CEMENT JOB 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. See attached procedure. Hobbs

I hereby certify that the information above/is true and complete to	o the best of my knowledg	ge and belief. I further certify the	t any pit or below-
grade tank has been/will be constructed or closed according to NMOCD guid	delines X , a general permit	or an (attached) alternative O	CD-approved plan
SIGNATURE along dason	TITLE Regulato	ory Analyst DATE	
Type or print name Carolyn Larson	E-mail address:	clarson@energen.com Telephone No	. 432/684-3693

For State Use Only

APPROVED BY Law W. Wink
Conditions of Approval, if pay:

FLE

DATE MAR 2 3 2006

Saunders #2 30-025-01218 N-3-15S-33E- Lea County

2/23/06 - 3/7/06

MIRU Basic well service. Flow well back to pit. Sting out of Model D pkr and TOH w/ injection tbg and seal assembly. Set RBP at 4000'. Set pkr @3965'. TIH w/workstring and test RBP. Would not test. Release RBP and set at 3990'. Set pkr at 4958'. Test RBP to 2000 psi; held good. Release packer and spot 5 sacks sand on top of RBP. Ran CBL/GR/CCL log from 3980' to top of cmt at 1843'. TIH w/perforating gun and shoot squeeze holes at 400'. Set pkr @ 295'. Test backside to 500 psi. Pumped 135 sks Class C cement w/2% CACL. Did not circulate to pit. Attempt hesitation squeeze 4 times, pressure would come up to max of 230 psi and bleed off to 120 psi. Shut well in and left 30' of cmt on top of squeeze holes.

Pressured up on squeeze to 500 psi; leaked off pressure. Rig up Schlumberger and squeeze csg w/300 sks Class C cmt w/2% CACL2 down pkr set at 300'. Pressure up to 1200 psi on squeeze and the pkr turned loose. Lost all pressure. Pkr would not reset. Left 65' of cmt on top of squeeze holes. Shut in well.

Drill out cmt to 422' and fell out of cmt. TIH w/bit to 537'. Continued to pressure up on csg until it held. Release pkr and POOH w/1 jt. of 2 7/8" tbg and pkrs. Rug up Computalog wireline. Run CBL/GR/CCL from 800' to surface to find top o9f cmt which was 210' from surface.

Remove JU stripper h ead and set pkr in neutral position. Return well to production.

Witnessed test conducted 3/15/06. Chart attached.

