Submit 3 Copies To Appropriate District Office	State of Energy, Minerals a	f New Mexico	sources			orm C-103 lay 27, 2004
625 N French Dr., Hobbs, NM 87240 DISTRICT ON SERVATION DIVISION				NO. 0-025-34100		
1301 W. Grand Ave., Artesia, NM 88210 District_III 1000 Rio Brazos Rd , Aztec, NM 87410	1220 South St. Francis Dr.			5. Indicate STA	Type of Lease ΓΕ ☐ FEE 🏾	w /
District IV 1220 S. St. Francis Dr , Santa Fe, NM 87505		'e, NW 8/303			& Gas Lease No.	Δ
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: Hodge		
1. Type of Well: Oil Well X Gas Well	Other			8. Well Nur	mber	
2. Name of Operator				9. OGRID Number		
Energen Resources Corporation /				162928		
3. Address of Operator 3300 N. A St., Bldg. 4, Ste. 100 Midland, TX 79705				10. Pool name or Wildcat Trinity: Wolfcamp		
4. Well Location						
Unit Letter	495 feet from the	e South	line and	495 f	eet from the Wes	t line
Section 27		12-S Range		NMPM	County	Lea
	11. Elevation (Show	v whether DR, RI GR: 3807		'c.)		
Pit or Below-grade Tank Application	or Closure					
Pit type Depth to Groundwater	Distance from n	iearest fresh water	well Dis	stance from near	est surface water	_
Pit Liner Thickness: mil	Below-Grade Tank	c: Volume	bbls; Construction	on Material		
NOTICE OF INTE	ENTION TO: PLUG AND ABANDO CHANGE PLANS		SUB EDIAL WORK MENCE DRILLI	E	REPORT OF: ALTERING PLUG AND ABANDONI	
PULL OR ALTER CASING	MULTIPLE COMPLETION	CASI CEMI	NG TEST AND ENT JOB			
OTHER:		☐ OTHE	ĒR:			
OTHER: 13. Describe proposed or completed of starting any proposed work). or recompletion.		tate all pertinent	details, and give	wellbore diag		
13. Describe proposed or completed of starting any proposed work).	SEE RULE 1103. For	tate all pertinent T Multiple Comp	details, and give	wellbore diag	gram of proposed con	
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Describe proposed or completed of starting any proposed work). or recompletion. See attached procedure and I hereby certify that the information about the starting and th	SEE RULE 1103. For	ete to the best of guidelines XX ,	details, and give pletions: Attach f my knowledge a general permit [Regulator	APR APR and belief. I or an (attach	gram of proposed con EIVED 1 \(\) 2008 S \(\) OCD further certify that any posed alternative OCD-app DATE	npletion
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13. Describe proposed or completed of starting any proposed work). or recompletion. See attached procedure and I hereby certify that the information at grade tank has been/will be constructed or closed the starting and proposed or completed of starting any proposed or completed of starting any proposed or completed of starting any proposed work).	SEE RULE 1103. For the second is true and complete the second ing to NMOCI	ete to the best of puidelines XX , TITLE E-mail add	details, and give pletions: Attach f my knowledge a general permit [Regulator	APR APR and belief. I or an (attach ry Analyst clarson@en	further certify that any product alternative OCD-appropriate Company C	npletion it or below- proved plan es

THE OIL CONSERVATION DIVISION MUST.

BE NOTIFIED 24 HOURS PRIOR TO THE

BEGINNING OF PLUGGING OPERATIONS

ENERGEN RESOURCES CORPORATION

Hodge #1

495' FSL & 495' FWL, Sec 27-12S-38E Lea, Co. NM Trinity Wolfcamp Field P&A Well

Date: April 8, 2008

AFE No: PB114507

Cost: \$50,000

WI: 73%

NRI: 58.46%

See Attached Wellbore Diagrams:

Plugging Procedure:

1. Set CIBP @ 9,500' w/ 2 sx cement. Circulate w/ MLF.

- 2. Spot 40sx cement plug @ 7100'. Circulate MLF to 4350'.
- 3. Perforate casing @ 4550" with 4 squeeze holes.



- 4. Squeeze 60 sx cement through perfs @ 4550'.
- 5. Tag cement plug. Circulate MLF to 1600'.
- 6. Spot 50 sx cement @ 1600'.
- 7. Tag cement plug. Circulate MLF to 350'
- 8. Perforate casing @ 445' with 4 squeeze holes.
- Open Braden head. If you can circulate cement to surface, else squeeze 60 sx cement through perfs,
- 10. Tag cement plug. Circulate MLF to surface.
- 11. Circulate cement plug @ 70' to surface.
- 12. Cut off wellhead 3' from surface and weld on P&A marker.

Location: 495' FSL & 495' FWL Sec 27-12S-38E LEA COUNTY, NM Current Condition: TA'd Spud 09/18/1997 Completio 12/15/1997 Date: 11/29/2007 API: 30-025-34100 Tubing Detail (Last Available) Conductor: Type Of Item Description Footage | Set Depth | Condition | Size Wt. Grade Jts Run None KB Correction 14 5 Elevation 14 50 0 0.0 Surface Casing: 2 7/8" Production 9617 62 9,632 12 B - Rerun 2 88 6.5 L/N-80 Tubing 13-3/8" 48#, H-40 @ 395' IPC tbg TK-99 31 65 9,663 77 B - Rerun 2.88 6 5 J-55 17-1/2" Hole API 9.664 87 B - Rerun Seating Nipple 11 2.88 6 5 L/N-80 Cemented to surface TAC 2 7/8" x 5 1/2" Carbide 3 17 9,668 04 A - New 6 5 J-55 2 7/8" Production with 450 sx w/ 2% CaCl2 Perf nipple 4 16 9,672 20 A - New 2 88 6 5 J-55 2 7/8" Production (Circulated 57 sx) Mud Anchor 9,704 00 A - New 2 88 6 5 L/N-80 318 Bull Plug BPPS 0 65 9,704 65 B - Rerun 2 88 6 5 L/N-80 Rod Detail (Last Available) Size Type Footage Depth Condition Box Ty Length Grade Polish Rod 1-1/2 30 Rerun SM 30 30 395 1-1/4 Fiberglass 6 36 Rerun SM 3 Fiberglass 1-1/4 9 Rerun SM 9 45 1-1/4 Fiberglass 18 63 Rerun SM 18 FF 25 0' 1-1/4 Fiberglass 6688 6751 Rerun SM 38 2150 SM Steel 8901 Rerun 25 1-5/8 Sinker Bar 725 9626 Rerun 25 reg 3/4 Steel 1 9627 Rerun reg 1 1-5/8 Sinker Bar 25 9652 Rerun 25 Flxb K Intermediate Casing: 8-5/8" 32#, J-55 & S-80 @ 4509' 12-1/4" hole to 2694', -11" hole to 4510' w/ 1400 sx total (L) 1200 sx 50/50 Poz A w/ 5# salt/sx, 1/4" Flocele/sx (T) 200 sx C,ass "C" w/ 2% CaCl2 TOC Surface' (Circulated 150 sx) 4509 TOC 80301 **Production Casing:** 5-1/2" 17# , N-80 & MAV-95 @ 12,133' Wolfcamp: 9583'-96', 9614'-18', 9638'-42', 9512'-16', 7-7/8" Hole and 9556'-74'. (141 holes) A/ 4,000 gal 15% HCl 1st Stage 100 sx Class "H" 2nd Stage (L) 700 sx Lite CIBP @ 9,738' w/2sx 5/26/2007 (T) 150 Class "H" TOC 8030' DV Tool @ 11498' CIBP @ 11,960' w/2sx 5/24/2007 CIBP @ 12,000' w/2sx 5/24/2007 Squeezed squeeze 4 holes @ 12,039' 12.133' Devonian Shot open hole 12132 5-12137 5 (19 holes)

Deepen OH A/4500 gal 15% (8/05)

TD: 12,190'

GL Elevation: 3807'

KB Elevation: 3823' - 16' above GL

301

#Rods

176

86

29

4140

FF 25 0'

FF 25 0'

FF 37 5'

Nor 97

Flxb K

D (API)

ENERGEN RESOURCES CORP

HODGE NO. 1

. ENERGEN RESOURCES CORP GL Elevation: 3807' **HODGE NO. 1** KB Elevation: 3823' -- 16' above GL Location: 495' FSL & 495' FWL Sec 27-12S-38E LEA COUNTY, NM Proposed P&A Spud 09/18/1997 Completio 12/15/1997 API: 30-025-34100 Surface plug and cut off Conductor: None Surface Casing: 13-3/8" 48#, H-40 @ 395' 17-1/2" Hole Cemented to surface with 450 sx w/ 2% CaCl2 (Circulated 57 sx) Cement annulus from 445' to sufrace Perf @ 445' 395' Cement plug from 1,500 to 1,600' Intermediate Casing: 8-5/8" 32#, J-55 & S-80 @ 4509' 12-1/4" hole to 2694'; -11" hole to 4510' w/ 1400 sx total (L) 1200 sx 50/50 Poz A w/ 5# salt/sx, 1/4" Flocele/sx (T) 200 sx C,ass "C" w/ 2% CaCl2 TOC: Surface' Cement Plug From 4450' to 4550' (Circulated 150 sx) Perf @ 4550' 4509' (Optional to pull casing) Cement plug from 7,100' to 6,900' TOC 8030' 40 sk spot CIBP @ 9,500 w/2sx **Production Casing:** Wolfcamp: 9583'-96', 9614'-18', 9638'-42', 9512'-16', 5-1/2" 17# , N-80 & MAV-95 @ 12,133' 7-7/8" Hole and 9556'-74' (141 holes) A/ 4,000 gal 15% HCI 1st Stage: 100 sx Class "H" CIBP @ 9,738' w/2sx 5/26/2007 2nd Stage (L) 700 sx Lite (T) 150 Class "H" TOC 8030' DV Tool @ 11498' CIBP @ 11,960' w/2sx 5/24/2007 CIBP @ 12,000' w/2sx 5/24/2007 Squeezed squeeze 4 holes @ 12,039' 12,133' Devonian Shot open hole 12132 5-12137 5 (19 holes) Deepen OH A/4500 gal 15% (8/05) TD: 12,190'