Form 3160-5 (September 2001)

UNITED STATES DEPARTMENT OF THE INTERIORBUREAU OF LAND MANAGEMENT

FORM APPROVED OMB No. 1004-0135 Expires January 31, 2004

BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS of use this form for proposals to drill or to re-enter an

5. Lease Serial No. NM3993

Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.						6. If Indian, Allottee or Tribe Name			
SUBMIT IN TR	UPLICATE - Other Instru	ıcti	ons Myelek	se sla	e[[] 10 °[]	7. If Ur		A/Agreement, Name and/or No.	
1. Type of Well		<u>-</u>		REC	EIAED				
Oil Well Gas Well Other			079-i	TO FARMIMOTON			8. Well Name and No. Tapacitos #4		
2. Name of Operator McElvain Oil & Gas Prop	erties, Inc.					9. API			
3a. Address 3b. Phone				No. (include area code)			30-039-23894		
1050 17 th Street #1800 Denver, CO 80265			303-	303-893-0933			10. Field and Pool, or Exploratory Area Gavilan Mancos		
 Location of Well (Footage, Sec., T., R., M., or Survey Description) 1100' FSL & 1600' FEL Sec. 36 T26N R 2W 						11. County or Parish, State			
							Rio Arriba, NM		
12. CHECK AP	PROPRIATE BOX(ES) TO) IN	IDICATE NAT	URE (OF NOTICE, RE	PORT,	OR O	THER DATA	
TYPE OF SUBMISSION			,	TYPE (F ACTION				
	☐ Acidize		Deepen		Production (Start/	Resume)		Water Shut-Off	
Notice of Intent	☐ Alter Casing		Fracture Treat		Reclamation			Well Integrity	
O Subsequent Report	Casing Repair		New Construction		Recomplete			Other	
	Change Plans	回	Plug and Abandon	, [Temporarily Aba	ndon			
Final Abandonment Notice	Convert to Injection	Ш.	Plug Back	نــا	Water Disposal				
McElvain Oil & Gas Pro	perties, Inc. intends to pl	ug	& abandon th	is wel	N2332	0.00	73031 Peo 20	ure.	
 I hereby certify that the foregoin Name (Printed/Typed) 	g is true and correct								
John	D. Steuble		Title	Vice	President,Eng	ineering	}		
Signature MKn/1.	Steuble		Date	Sept	ember 13,200	4			
	THIS SPACE FO	9R	FEDERAL OR	STATE	OFFICE USE		<u> </u>	Andrews (Bright)	
	Signed: Stephen Mason			Title		·	Date	NOV 2 3 2004	
Conditions of approval, if any, are a certify that the applicant holds legal which would entitle the applicant to c	I or equitable title to those rights			Office					

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

P&A Procedure

Tapacitos #4

API # 30-039-23894

Location: 1100' FSL, 1600' FEL Section 36, T26N R2W Rio Arriba Co. NM.

Current Status.

Hole and Casing

Surface: 12 1/4" hole surface to 220'

9 5/8 " 40# and 43.5# casing set at 213'. Cemented with 165 sx, 195 cuft.

Circulated to surface.

Production: 7 7/8" hole to 8500'.

5 ½" 15.5# and 17# casing set at 8497. DV tools at 6470 and 3956. Cemented in 3 stages with 1035 sx cement. Calculated cement tops at 6855, 4398 and

700.

Perforations:

Dakota 8227 to 8287. Gallup 6999 to 7813.

Plug Back:

Baker Model K cement retainer at 8180.

Formation Tops:

Nacimiento	1930
Ojo Alamo	3417
Fruitland	3657
Pictured Cliffs	3782
Lewis	3953
Mesa Verde	5417
Point Lookout	5910
Mancos	6257
Gallup	6994
Dakota	8214

Tubing: Unknown.

Proposed Procedure

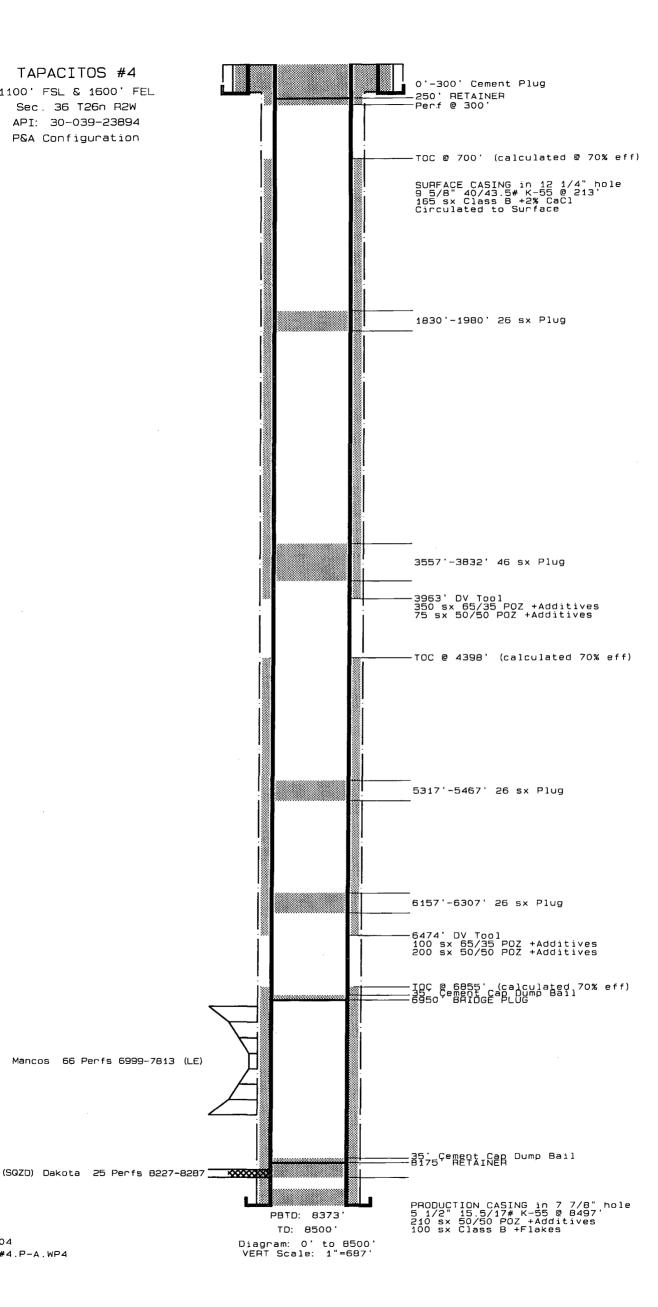
- 1. Rig up service unit.
- 2. Blow down well.
- 3. Pump 50 bbls water down tubing and casing.
- 4. Rig up blow out preventor and test.
- 5. Pick up tubing and tag bottom. Pull and tally tubing lay down excess tubing. Visually inspect tubing for holes and corrosion.
- 6. Rig up wireline and run dump bailer and cap bridge plug at 8180 with 35' of cement.
- 7. Set cast iron plug at 6950. With dump bailer cap with 35' of cement.
- 8. Run tubing to 6307+/- and spot balanced cement plug from 6307 to 6157 with 26sx cement.
- 9. Pull tubing to 5467+/- and spot balanced cement plug from 5467 to 5317 with 26 sx cement.
- 10. Pull tubing to 3832+/- and spot balanced cement plug form 3832 to 3557 with 46 sx cement..
- 11. Pull tubing to 1980+/- and spot balanced cement plug from 1980 to 1830 with 26 sx cement.
- 12. Pull tubing.
- 13. Perforate 5 1/2 casing with 4 holes at 300'.
- 14. Run tubing and retainer and set retainer at 250'. Attempt to break circulation out of braden head and circulate cement to the surface sting out of retainer and circulate cement to surface. Pull tubing.
- 15. Rig down service unit.
- 16. Dig out casing head. Cut off 5 ½ casing and well head.
- 17. Top off casing with cement.
- 18. Check that cement is at top of well fill up casing stub with secrete if necessary. Install dry hole marker and reclaim location.

All cement volumes are using 15.6# Class B (yield 1.18) with 50% excess.

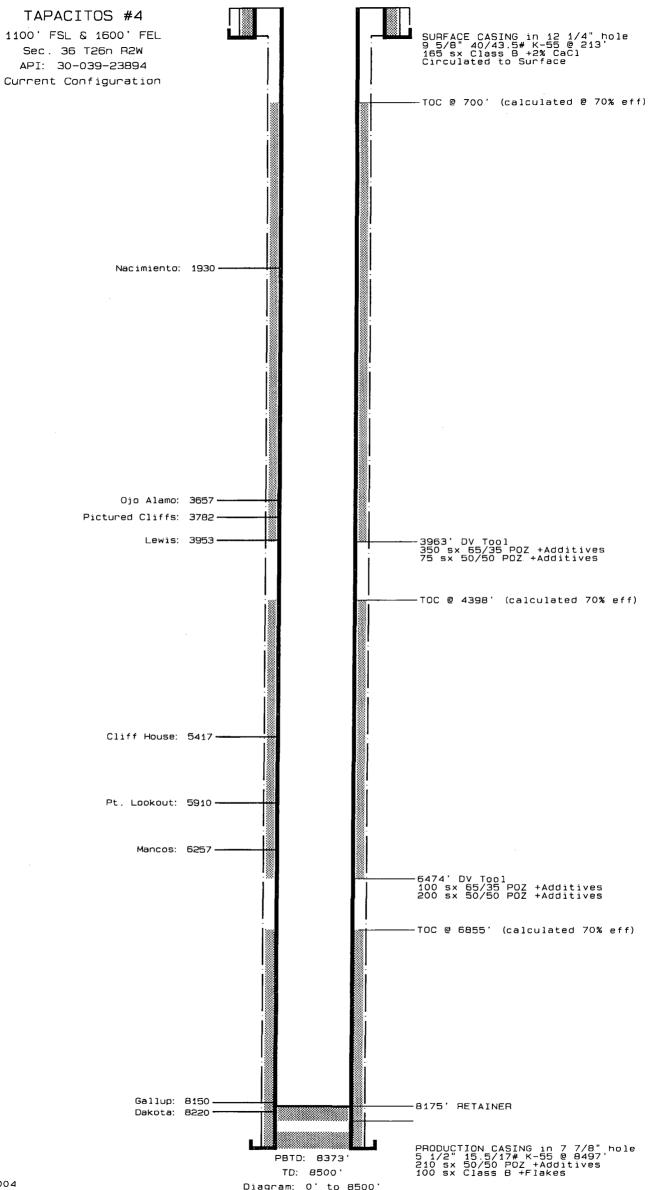
TAPACITOS #4 0'-300' Cement Plug 1100' FSL & 1600' FEL -250' RETAINER Perf @ 300' Sec. 36 T26n R2W API: 30-039-23894 P&A Configuration -TOC @ 700' (calculated @ 70% eff) SURFACE CASING in 12 1/4" hole 9 5/8" 40/43.5# K-55 @ 213' 165 sx Class B +2% CaCl Circulated to Surface 1830'-1980' 26 sx Plug Nacimiento: 1930 -Oio Alamo: 3657 3557'-3832' 46 sx Plug Pictured Cliffs: 3782 -3963' DV Tool 350 sx 65/35 POZ +Additives 75 sx 50/50 POZ +Additives Lewis: 3953 --TOC @ 4398' (calculated 70% eff) 5317'-5467' 26 sx Plug Cliff House: 5417-Pt. Lookout: 5910 6157'-6307' 26 sx Plug Mancos: 6257 --6474' DV Tool 100 sx 65/35 POZ +Additives 200 sx 50/50 POZ +Additives TDC @ 6855 (calculated 70% eff) 35 Cement Cap Dump Ball 6950 BRIDGE PLUG 35' Cement Cap Dump Bail Gallup: 8150 -Dakota: 8220 -PRODUCTION CASING in 7 7/8" hole 5 1/2" 15.5/17# K-55 @ 8497 210 sx 50/50 POZ +Additives 100 sx Class B +Flakes PBTD: 8373 TD: 8500' Diagram: 0' to 8500' VERT Scale: 1"=687'

13 Sep 2004 File: Tap#4.P-A.WP4

TAPACITOS #4 1100' FSL & 1600' FEL Sec. 36 T26n R2W API: 30-039-23894 P&A Configuration



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13 Sep 2004 File: TAP#4existing.WP4

Diagram: 0' to 8500' VERT Scale: 1"=687'

TAPACITOS #4 1100' FSL & 1600' FEL SURFACE CASING in 12 1/4" hole 9 5/8" 40/43.5# K-55 @ 213' 165 sx Class B +2% CaCl Circulated to Surface Sec. 36 T26n R2W API: 30-039-23894 Current Configuration -TOC @ 700' (calculated @ 70% eff) 3963' DV Tool 350 sx 65/35 POZ +Additives 75 sx 50/50 POZ +Additives -TOC @ 4398' (calculated 70% eff) -6474' DV Tool 100 sx 65/35 POZ +Additives 200 sx 50/50 POZ +Additives -TOC @ 6855' (calculated 70% eff) Mancos 66 Perfs 6999-7813 (LE) -8175' RETAINER (SQZD) Dakota 25 Perfs 8227-8287 -0000000 PRODUCTION CASING in 7 7/8" hole 5 1/2" 15.5/17# K-55 @ 8497 210 sx 50/50 POZ +Additives 100 sx Class B +Flakes PBTD: 8373' TD: 8500' Diagram: 0' to 8500' VERT Scale: 1"=687'

13 Sep 2004 File: TAP#4existing.WP4