Submit 1 Copy 10 Appropriate District Office District I – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283 811 S. First St., Artesia, NM 88210 District III – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410 District IV – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505 Gas well 2. Name of Operator	State of New Me Energy, Minerals and Natur OIL CONSERVATION 1220 South St. Fran Santa Fe, NM 87	ral Resources DIVISION cis Dr.	Form C-103 Revised July 18, 2013 WELL API NO. 30-045-34241 5. Indicate Type of Lease STATE FEE X 6. State Oil & Gas Lease No. 7. Lease Name or Unit Agreement Name HUTCHINSON 8. Well Number 2 9. OGRID Number
MCELVAIN ENERGY INC 3. Address of Operator			22044 10. Pool name or Wildcat
1050 17 TH Street Ste 2500 DENVER CC	0 80265		BASIN FRUITLAND
4. Well Location Unit Letter C_: 705 Section 1 Township 11.	feet from theN	NMPM	County SAN JUAN
12. Check Appro	opriate Box to Indicate Na	ature of Notice,	Report or Other Data
TEMPORARILY ABANDON CH PULL OR ALTER CASING MU DOWNHOLE COMMINGLE CLOSED-LOOP SYSTEM OTHER: CLOSED-LOOP SYSTEM	JG AND ABANDON ANGE PLANS X	REMEDIAL WORH COMMENCE DRI CASING/CEMENT OTHER:	
of starting any proposed work). proposed completion or recompletion	SEE RULE 19.15.7.14 NMAC etion.	C. For Multiple Cor	d give pertinent dates, including estimated date npletions: Attach wellbore diagram of #2 well. McElvain Energy, Inc. is currently in
the process of negotiating a purchase and	sale agreement for this well.		
I have attached a copy of the initial NOI S	undry that was submitted requ	esting P&A.	
Thanks			OIL CONS. DIV DIST. 3
			JUL 31 2017
Spud Date:	Rig Release Da	ite:	
I hereby certify that the information above	e is true and complete to the be	est of my knowledg	e and belief.
SIGNATURE <u>original</u> Type or print name <u>Ten -</u> Coo For State Use Only	E-mail address		DATE 7-31-07. , com Macilyain PHONE: 303 962 6-189
APPROVED BY: Conditions of Approval (if any):	TITLE GE	OLOGIST DIST	RICT #3 DATE 7/31 2017

Submit I Copy To Appropriate District Office	State of New Mexico			orm C-103			
District I - (575) 393-6161	Energy, Minerals and Natural Ro	esources	Revised WELL API NO.	d July 18, 2013			
District II - (575) 748-1283	5 N. French Dr., Hobbs, NM 88240 <u>trict II</u> - (575) 748-1283 S. Eirst St. Actorsin NM 88210 OIL CONSERVATION DIVISION						
811 S. First St., Artesia, NM 88210 District III (505) 334-6178	nst 51., Altesia, HW 60210						
1000 Rio Brazos Rd., Aztec, NM 87410 District IV - (505) 476-3460	Santa Fe, NM 87505		6. State Oil & Gas Lease No.				
1220 S. St. Francis Dr., Santa Fe, NM							
87505 SUNDRY NOTIC	ES AND REPORTS ON WELLS		7. Lease Name or Unit Agreen	ment Name			
(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			UUTCUDISON				
PROPOSALS.)			HUTCHINSON 8. Well Number 2				
Type of Well: Oil Well Gas Well x Other Source Other			9. OGRID Number 22044				
MCELVAIN ENERGY INC.			9. OOKID Number 22044				
3. Address of Operator			10. Pool name or Wildcat				
1050 17 TH ST SUITE 2500 DENVE		Basin Fruitland					
4. Well Location	5 fact from the N line	and 17	15 fact from the W	line			
Section 1		ange 13W	15feet from theW NMPM SAN JUAN	County			
FIG 2000	11. Elevation (Show whether DR, RKB			Side Hyper State			
	5587' GL						
		6 M					
12. Check A	ppropriate Box to Indicate Nature	e of Notice, F	Report or Other Data				
NOTICE OF INT	FENTION TO:	SUBS	EQUENT REPORT OF	-			
PERFORM REMEDIAL WORK		MEDIAL WORK					
		MMENCE DRIL SING/CEMENT					
PULL OR ALTER CASING		SING/CEMENT	JOB []				
CLOSED-LOOP SYSTEM							
OTHER:		HER:					
 Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of 							
proposed completion or reco			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
Please see attached P&A procedure			OIL CONS. DIV DIST.	3			
			UL CONS. DIV DIGI.	•			
			MAR 0 2 2017				
			MICHICO				
Spud Date:	Rig Release Date:						
Lhereby certify that the information a	above is true and complete to the best of	f my knowledge	and helief				
		i my knowiedge	and ocher.				
	Solo Solt	EHS 50	equalistaria 2-	21.17			
SIGNATURE Come TITLE DATE DATE 2-21-11							
SIGNATURE <u>Tomy Cooper</u> TITLE Sr EHS Specialist DATE 2-21-17 Type or print name <u>Tony Cooper</u> E-mail address: <u>tony COMLeelvain</u> PHONE: <u>303-501-0004</u> For State Use Only							
For State Use Only , Com							
APPROVED BY: SUNDY WING AROLDA DU ODELOIDATEN							
Conditions of Approval (if any):	ANTANA	NYL					
	U	0					



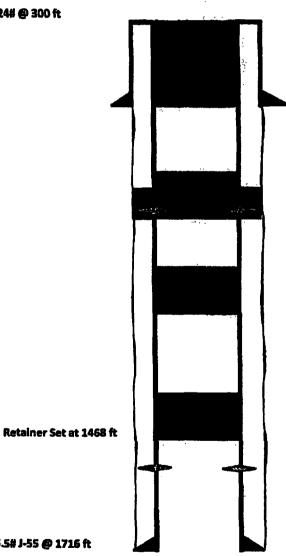
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Wellbore Diagram

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Hutchison #2 API #: 3004534241 San Juan, New Mexico

8-5/8" 24# @ 300 ft



Plug 4 294 ft - Surface 294 feet 85 sks of Class G

Plug 3

725 ft - 575 ft 150 feet 35 sks of Class G Squeeze 14 sks

Plug 2

1095 ft - 945 ft 150 feet 21 sks of Class G

Plug 1 1468 ft - 1418 ft S0 feet 7 sks of Class G

Perforations 1542 ft - 1518 ft

5.5" 15.5# J-55 @ 1716 ft

McElvain Energy Inc.

Plug And Abandonment Procedure

Hutchison #2

705' FNL & 1315' FEL, Section 1, T29N, R13W

San Juan County, NM / API 30-045-34241

1. Hold pre-job safety meeting. Comply with all NMOCD, BLM safety and environmental regulations. Test rig anchors prior to moving in rig if not rigged to base beam.

2. Check casing, tubing, and bradenhead pressures.

- 3. Remove existing piping on casing valve. RU blow lines from casing valves and begin blowing down casing pressure. Kill well as necessary. Ensure well is dead or on a vacuum.
- 4. L/D rods per pertinent rod tally:
 - 22' 1-1/4" Polish Rod
 - 2' ¾" Pony
 - 8' ¾" Pony
 - 1450' (58) ¾" Guided Rods
 - 100' (4) 1-1/4" K-Bars
 - 3' ³/₄" Pony
 - 8' 2-1/2" x 1-1/2" x 14' RWAC Pump
 - Total = 1589'
- 5. ND wellhead and NU BOP. Function test BOP.
- 6. TOH and tally 2-7/8" tubing string per pertinent pipe tally:
 - 1583' 50 jts of 2-7/8", 6.5#, J-55 Tubing

• 1.10' 1.78" ID Seat Nipple

and a second second

- 32.70' 1 jt 2-3/8", 4.7#, N-80 Tubing
- 0.45' 1 Notched Collar
- 1625.25' Total Tubing String
- 7. P/U 5-1/2" bit or casing scraper on 2-7/8" workstring and round trip as deep as possible above top perforation at 1518':

X .

- 8. P/U 5-1/2" CR, RIH and set CR at +/- 1468'. Pressure test tubing to 1000 psi. Sting out of CR. Load hole, and pressure test casing to 800 psi. If casing does not test, then spot or tag subsequent plugs as appropriate. POOH w/ tubing.
- 9. Rig up to pump cement down tubing. Pump water to establish rate down tubing.

NOTE: All Plugs Include 100% excess outside casing and 50% Excess inside casing

9. Plug 1 (Fruitland Perforations and Formation Top 1468'-1418', 7 Sacks Class G Cement)

Mix 7 sx Class G cement and spot a balanced plug inside casing to cover Fruitland Perforations and formation top.

10. Plug 2 (Kirtland Formation Top 1095'-945', 21 Sacks Class G Cement)

Mix 21 sx Class G cement and spot a balanced plug inside casing to cover Kirtland formation top.

11. Plug 3 (Ojo Alamo Formation Top 725'-575', 35 Sacks Class G Cement)

RIH and perforate 3 squeeze holes at 675'. Establish injection rate into squeeze holes. RIH with 5-1/2" CR and set at 625'. Mix 35 sx Class G cement. Squeeze 14 sx outside casing leaving 21 sx inside casing to cover Ojo Alamo formation top.

12. Plug 4 (Surface, surface-294', 85 Sacks of Class G Cement)

Attempt to pressure test the bradenhead annulus to 300 psi; note the volume to load. If BH annulus holds pressure, then establish circulation out casing valve with water. Mix approximately 85 sx cement and spot a balanced plug from 294' to surface, circulate good cement out of casing valve. TOH and LD tubing. Shut well in and WOC. If BH annulus does not test, then perforate at the appropriate depth and attempt to circulate cement to surface filling the casing from 294' and the annulus from the squeeze holes to surface. Shut in well and WOC.

13. ND cementing valves and cut off wellhead. Fill annuli with cement as necessary. Install P&A marker to comply with regulations. Record GPS coordinate for P&A marker on tower report. Photograph P&A marker in place. RD, MOL and restore location per BLM stipulations.

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