Submit 1 Copy To Appropriate District  State of New Mex	ico_ Form C-103				
Office District I – (575) 393-6161 Energy, Minerals and Natura	Revised August 1, 2011				
1625 N. French Dr., Hobbs, NM 88240	WELL API NO.				
District II – (575) 748-1283 811 S. First St., Artesia, NM 88210 OIL CONSERVATOR I	OIVISION 30-025-37188				
District III - (505) 334-6178 1220 South Se Franc	5. Indicate Type of Lease STATE FEE				
1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> – (505) 476-3460  Santa Se, NM 875	6. State Oil & Gas Lease No.				
1220 S. St. Francis Dr., Santa Fe, NM	Ell				
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 PINUTO	BACK TO A				
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR PROPOSALS.)	SUCH Mittie Weatherly				
1. Type of Well: Oil Well Gas Well Other	8. Well Number: 8				
2. Name of Operator	9. OGRID Number				
Chevron U.S.A, Inc.	4323				
3. Address of Operator	10. Pool name or Wildcat				
6301 DEAUVILLE BLVD., MIDLAND, TX 79706	Penrose; Skelly Grayburg				
4. Well Location					
Unit Letter C: 1140 feet from the North	line andl690feet from theWestline				
	ange 37E NMPM County Lea				
11. Elevation (Show whether DR, R	KB, RT, GR, etc.)				
3,477' GL, 3,488' KB					
TEMPORARILY ABANDON	SUBSEQUENT REPORT OF:  REMEDIAL WORK ALTERING CASING COMMENCE DRILLING OPNS. P AND A CASING/CEMENT JOB				
DOWNHOLE COMMINGLE					
	OTHER: TEMPORARILY ADAPTOON				
<ol> <li>Describe proposed or completed operations. (Clearly state all per of starting any proposed work). SEE RULE 19.15.7.14 NMAC. proposed completion or recompletion. 8-5/8" @ 441' TOC Surf 3656'-3984'.</li> </ol>	For Multiple Completions: Attach wellbore diagram of				
Chevron USA INC respectfully reque	st to abandon this well as follows:				
1. Call and notify NMOCD 24 hrs before operations begin.					
2. MIRU pulling unit, check well pressures, perform bubble to	est on surface casing annulus if hubble test fails Chevron				
intends to Zonite the well after it is plugged to a certain poi					
3. Pressure test tbg t/ 1,000 psi, pull rods and tubing, set CIBP at 3,600', pressure test csg t/ 1,000 psi f/ 10 min, spot 35					
sx CL "C" cmt f/ 3,600' t/ 3,254', do not WOC & tag if casing passed pressure test. (Perfs, Penrose, Queen).					
4. Perforate casing at 2,920' and squeeze 140 sx CL "C" cmt f/ 2,353' t/ 2,920', WOC & tag (7 Rivers, Yates, Tansil).					
5. Perforate casing at 1,283' and squeeze 325 sx CL "C" cmt f/ Surface t/ 1,283' (Rustler, Shoe, FW, Surf).					
6. Cut all casings & anchors & remove 3' below grade. <u>Verify</u> cement to surface & weld on dry hole marker. Clean location.					
Note: All cement plugs class "C" (<6,500') or "H" (>6,500') w	ith closed loop system used				
I hereby certify that the information above is true and complete to the best of my knowledge and belief.					
SIGNATURE TITLE P&A Engineer, Attorney in fact DATE 12/6/18					
Type or print name Howie Lucas E-mail address: howie.luc	cas@chevron.com PHONE: (832)-588-4044				
For State Use Only					
APPROVED BY Mach (White P.E.	S. DATE 12/10/2018				
APPROVED BY: Conditions of Approval (if any):	DATE - 91012018				
Continuis of Approval (II ally).					

See Attached
Conditions of Approval

Well: Mittie Weatherly 8 Field: Penrose Skelly

Reservoir: Grayburg

Location:

1140' FNL & 1690' FEL Section: 17 Township: 21S

Range: 37E

County: Lea State: NM

Well ID Info: Chevno: HT0313 API No: 30-025-37188

Spud Date: 9/12/2005 Compl. Date: 10/31/2005

Surface Csg: 8 5/8", 24#, J-55 Set: @ 441' w/ 550 sks Hole Size: 11" Circ: Yes TOC: Surface TOC By: Circulated

Prod. Csg: 5 1/2", 15.5#, J-55 Set: @ 4316' w/ 1100 sks Hole Size: 7 7/8" Circ: Yes TOC: 3507'
TOC By: CBL

_	TD, ft
Formation	Top
Rustler	1238
Tansit	2482
Yates	2620
7 Rivers	2870
Queen	3395
Penrose	3504
Grayburg	3663
San Andres	3970

Perforations:

Grayburg Open: 3656-3984

## Current Wellbore Diagram

Notes 8/1/2006

9/12/2013

Fished parted tubing successfully and added more perforations. It appears there was communication during the acid job to the

surface casing annulus.
Pulled tubing and performed acid job, rods were stuck but able 6/21/2012

to back off right above the pump on the pull rod.

9/3/2013 Pulled rods and tubing, rods were parted at the k bars, only

60' of fill was noted in the well.
Pulled tubing and rods due to well failure, pump showed no

signs of significant failure, dropped standing valve and tubing would not pressure test, pulled tubing and found split in one collar, changed out pump and that one joint and ran the well

back on, no other issues noted

Tuting Description Tubing		Run Date 9/4/20		Spring Leng 4,136.30		Depon (MD) (130 46.8
tem Des	J75	OD (m)	VALODAR)		Len (fi)	STD (NOTH)
Tubing	108	2 7/8	6.50	J-55	3,429.80	3,440.
Tubing Sub	1	2 7/8	6.50	J-55	4.20	3,444.
Tubing	2	2 7/8	6.50	J-55	63.80	3,508.
TAC	1	2 7/8			. 2.70	3,511.
Tubing	17	2 7/8	6.50	J-55	539.10	4,050
TK-99	2	2 7/8	6.50	J-55	62.40	4,112.
Seat Nipple MECH	1	2 7/8			1.10	4,113.
Tubing Sub	1	2 7/8	6.50	J-55	4.20	4,117.
Slotted MJ	1	2 7/8		1 1	28.40	4,146.
Bull Plug	1	2 7/8			0.60	4,146.

Rod Strings		7.2				
Rod Detail on 9/4/2013 13:00						
Rad Description Rod Detail		Run Date 9/4/20		Siring Lengt 4,103.00		Оергі (пОТН) 103.0
flem Des	JE	OD (m)	WI (DVII)	Grade	Len (fi)	Sim (NOTH)
HF	1	1 1/2		PR	26.00	26.0
Norris Pony	4	1		N-78	24.00	50.0
Norris	60	1		N-78	1,500.00	1,550.0
Norris	89	7/8		N-78	2,225.00	3,775.0
Norris	12	1 1/2		K	300.0	4,075.0
Norris Guided Rod	1	7/8		N-97	4.00	4,079.0
q	1	2			24.00	4,103.0

**PBTD: 4273"** TD: 4326'

Updated: 12/6/18

By: H Lucas

Mittie Weatherly 8 PA CE.XLSM

12/6/2018 2:13 PM

Well: Mittie Weatherly 8 Field: Penrose Skelly Reservoir: Grayburg

Location:

1140' FNL & 1690' FEL Section: 17 Township: 21S Range: 37E

County: Lea State: NM

Well ID Info: Chevno: HT0313 API No: 30-025-37188

Spud Date: 9/12/2005 Compl. Date: 10/31/2005

Surface Csg: 8 5/8", 24#, J-55 Set: @ 441' w/ 550 sks Hole Size: 11"

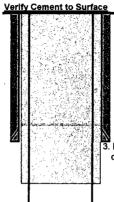
Circ: Yes TOC: Surface TOC By: Circulated

Prod. Csg: 5 1/2", 15.5#, J-55 Set: @ 4316' w/ 1100 sks Hole Size: 7 7/8" Circ: Yes TOC: 3507' TOC By: CBL

	TD, ft
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Perforations: Grayburg Open: 3656-3984'

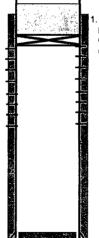
## <u>Proposed</u> <u>Wellbore Diagram</u>



 Perforate casing at 1283' and squeeze 325 sx CL "C" cmt f/ Surface t/ 1283' (Rustler, Shoe, FW, Surf)

f/ 2353' t/

2. Perforate casing at 2920' and squeeze 140 sx CL "C" cmt f/ 2353' t/ 2920', WOC & tag (7 Rivers, Yates, Tansil)



 MIRU pulling unit, pull rods and tubing, set CIBP at 3600', pressure test csg t/ 1000 psi f/ 10 min, spot 35 sx CL "C" cmt f/ 3600' t/ 3254', do not WOC & tag if casing passed pressure test (Perfs, Penrose, Queen)

PBTD: 4273" TD: 4326'

Updated: 12/6/18

By: H Lucas

## **GENERAL CONDITIONS OF APPROVAL:**

- 1) Insure all bradenheads have been exposed, identified, and valves are operational prior to rigging up on well.
- 2) Contact the appropriate NMOCD District Office no later than 24 hours prior to moving in and rigging up.
- 3) A copy of the approved C103 intent to P&A should be distributed to the onsite company and plugging representatives. Approved procedures are good for a period of one year from approved date, unless otherwise specified on the C103 intent. Approvals past this date will require the submission and approval of a new C103 intent.
- 4) A company representative is required to be present to witness all operations including setting CIBP's, circulation of mud laden fluids, perforating, squeezing or spotting cement plugs, tags, or any other operations approved on the C103 intent to P&A. Company representative should contact the NMOCD and report all operations.
- 5) Any changes that may be required during plugging operations should be approved by the NMOCD before proceeding.
- 6) A closed loop system is to be used for all plugging operations. Contents of the steel pits to be hauled to a NMOCD permitted disposal facility.
- 7) Mud laden fluids must be placed between all cement plugs mixed at 25 sacks of salt gel per 100 barrels of brine.
- 8) All cement plugs will be 100' or 25 sacks cement, whichever is greater. Class 'C' cement will be used above 7500' and Class 'H' below 7500'.