

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

OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

WELL API NO. 30-041-10218
5. Indicate Type of Lease STATE <input checked="" type="checkbox"/> FEE <input type="checkbox"/>
6. State Oil & Gas Lease No. K-3935
7. Lease Name or Unit Agreement Name Haley Chaveroo San Andres Unit
8. Well Number #005
9. OGRID Number 164557
10. Pool name or Wildcat Chavaroo San Andres
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 4414' RKB

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.)

1. Type of Well: Oil Well Gas Well Other

2. Name of Operator
Ridgeway Arizona Oil Corporation

3. Address of Operator
PO Box 1110, St. Johns, AZ 85936

4. Well Location
Unit Letter **D** : **660** feet from the **N** line and **660** feet from the **W** line
Section **34** Township **07S** Range **33E** NMPM County **Roosevelt**

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:		SUBSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK <input type="checkbox"/>	PLUG AND ABANDON <input checked="" type="checkbox"/>	REMEDIAL WORK <input type="checkbox"/>	ALTERING CASING <input type="checkbox"/>
TEMPORARILY ABANDON <input type="checkbox"/>	CHANGE PLANS <input type="checkbox"/>	COMMENCE DRILLING OPNS. <input type="checkbox"/>	P AND A <input type="checkbox"/>
PULL OR ALTER CASING <input type="checkbox"/>	MULTIPLE COMPL <input type="checkbox"/>	CASING/CEMENT JOB <input type="checkbox"/>	
DOWNHOLE COMMINGLE <input type="checkbox"/>			
CLOSED-LOOP SYSTEM <input type="checkbox"/>			
OTHER: <input type="checkbox"/>		OTHER: <input type="checkbox"/>	

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 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

JMR Services, LLC respectfully proposes the attached NOI to P&A this well on behalf of Ridgeway Arizona Oil Corporation for the State of New Mexico.

Spud Date:

Rig Release Date:

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE *Ann Landry* TITLE Regulatory DATE 2/17/26
Type or print name _____ E-mail address: _____ PHONE: _____
For State Use Only

APPROVED BY: _____ TITLE _____ DATE _____
Conditions of Approval (if any): _____

Proposed P&A Procedure
Ridgeway Arizona Oil Coporation/NMOCD
Haley Chaveroo SA Unit #005
30-041-10218

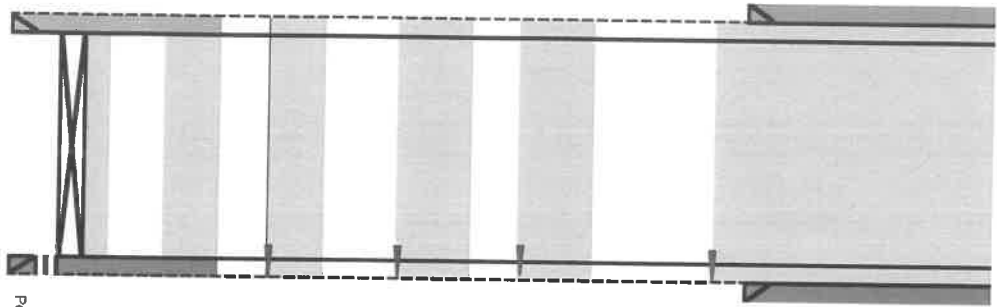
Note: All Cement is Class C mixed at 14.8 ppg, yield 1.32 cu ft / sx. If WOC is required then we will use 2% Calcium Chloride in order to reduce the wait time to 4 hrs, Cement volumes are based on inside capacities + 50' excess and outside 100% excess in open hole.

Prior to MOL 24 hrs Notificaiton is Required to Regulatory Agency (NMOCD in this case)

1. Hold pre-job meeting. Comply with all NMOCD, BLM along with Corporate and environmental regulations.
2. MIRU P&A rig and equipment.
3. Check and record tubing, casing and bradenhead pressures.
4. Remove existing piping from casing valve. Lay out relief lines to tanks and blow well down. Kill well if necessary. Ensure well is dead or on vacuum.
5. If well has rods and pump, TOH and LD.
- 5a. TOH and LD tubing.
6. ND WH. NU BOP and function test BOP.
7. Round trip gauge ring to 4200' or as deep as possible. If unable to get to 4200' then discuss with Regulatory for procedure change. RIH and set 4.5" CIBP @ 4200'. POH.
8. Pressure test casing to 500#. If casing does not test, then discuss with Regulatory for procedure change. If casing tests and MIRU wireline truck. Run CBL from CIBP to surface. Send an electronic copy of CBL to NMOCD representative. Results of CBL may change procedure. Record TOC per CBL on DWR.
9. PU tubing workstring and RIH. Drop ball valve down tubing and pressure test to 1000#.
10. Plug #1: (CIBP) Spot 11 sxs class "C" cmt, yield of 1.32 cf. BOC @ 4200' to TOC 4050'. If casing did not test and WOC and tag. If casing tested then continue on to Plug #2.
11. Plug #2:(San Andres) Mix and spot 11 sxs Class C cement, yield 1.32, inside csg from BOC 3507' to TOC @ 3370'.
12. Plug #3 (Queen/Grayburg) Perf @ 3105'. Mix 97 sxs Class C cement, yield 1.32cf. Squeeze 81 sxs outside casing and leave 16 sxs inside casing from BOC 3105' to TOC 2872'. WOC and tag. If cement tags low then contact Regulatory for procedure change.
13. Plug #4 (7Rvrs/Yates/Bsalt) Perf @ 2525'. Mix 140 sxs Class C cement, yield 1.32cf. Squeeze 117 sxs outside casing and leave 23 sxs inside casing from BOC 2525' to TOC 2185'. WOC and tag. If cement tags low then contact Regulatory for procedure change.
14. Plug #5:(Tsalt/Rustler) Perf @ 2015'. Mix 65 sxs Class C cement, yield 1.32cf. Squeeze 54 sxs outside casing and leave 11 sxs inside casing from BOC 2015' to TOC 1852'. WOC and tag. If cement tags low then contact Regulatory for procedure change.
15. Plug #6: (Surface/Surf Shoe)Perf @ 420'. Mix 126 sxs Class C cement, yield 1.32cf. Squeeze 18 sxs outside 4.5" x 7-7/8" open hole, 79 sxs inside 4.5" x 8.625" annulus and leave 29 sxs inside casing from BOC 420' to surface.
16. Contact Regulatory Representative to witness setting P&A marker.ND cementing valves and cut off wellhead. Test and record if gas is present. Top off annuli with cement if necessary. Record GPS coordinate for P&A marker on DWR. Photograph P&A marker in Place. RD and MOL

Author:	Nell @ JMR	API:	30-041-10218
Well Name	Halley Chaverro SA Unit #005	Location:	Unit D 660 FNL: 660 FWL
Field/Pool	Chaverro San Andres		Sec. 34, T7S, R33E
County	Rosevelt	KB:	4414'
State	New Mexico		
Spud Date	9/30/65		

Description	O.D.	Grade	Weight	Depth	Hole	Cmt Sx	TOC
Surface Csg	8.625	J-55	24	370	12 1/4	250	Circ
Prod Csg	4.5	J-55	10.5	4,475	7 7/8	350	TS 3282
Tubing	?	?	?	?	?	?	N/A



Plug #6: (Csg shoe and surface), Mix 126 sxs, spot 29 sxs from 420' to surface, 18 sxs 4.5" x 7-7/8" open hole and 79 sxs inside 4.5" x 8.625" annulus (yield 1.32cf) Perforate @ 420'

Plug #5: (Tsalk/Rustler), Mix 65 Class "C" cmt yield 1.32 cf, spot 11 sxs from BOC 2015' to TOC 1852'. Squeeze 54 sxs (100% excess) from 2015' in annulus. WOC and Tag. Perforate @ 2015

Plug #4: (7Rvrs/Yates/Beak), Mix 140 Class "C" cmt yield 1.32 cf, spot 23 sxs from BOC 2525' to TOC 2185'. Squeeze 117 sxs (100% excess) from 2525' in annulus. WOC and Tag. Perforate @ 2525'

Plug #3: (Grayburg/Queen) Mix 97 sxs Class "C" cmt yield 1.32cf, spot 16 sxs inside csg BOC @ 3105' to TOC @ 2872' (50' excess). Squeeze 81 sxs (100% excess) from 3105' in annulus. WOC and Tag. Perforate @ 3105'

Plug #2: (San Andres) Spot 11 sxs Class "C" cmt yield 1.32cf, inside csg BOC @ 3507' to TOC @ 3370' (50' excess).

Plug #1: (CIBP) Spot 11 sxs class "C" cmt, yield 1.32 cf BOC @ 4200' to TOC 4050'.
Set CIBP @ 4200'
Perfs @ 4254' - 43457'

Rustler	1952
T Salt	1965
B Salt	2285
Yates	2291
7 Rvrs	2475
Queen	2972
Grayburg	3055
San Andres	3470

Author: **Neil @ JMR**

Well Name: **Haley Chavero SA Unit #005**

Field/Pool: **Chavero San Andres**

County: **Roosevelt**

State: **New Mexico**

Spud Date: **9/30/65**

API: **30-041-10218**

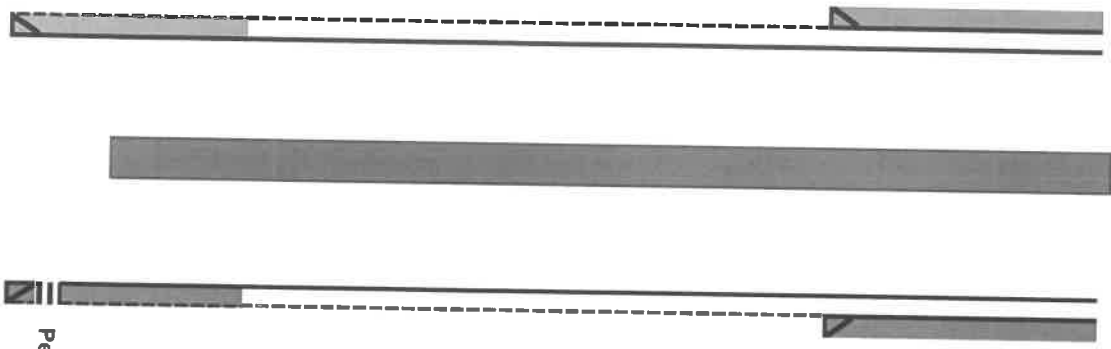
Location: **Unit D 660 FNL; 660 FWL**

GL: **Sec. 34, T7S, R33E**

4421

Description	O.D.	Grade	Weight	Depth	Hole	Cmt Sx	TOC
Surface Csg	8.625		24	370	12 1/4	250	Circ
Prod Csg	4.5		10.5	4,475	7 7/8	200	TS 3282
Prod Csg	N/A		N/A	N/A	N/A	N/A	N/A

8.625 24 CSG @ 370
 Hole Size: 12 1/4



Perfs @ 4254' - 4345'?

4.5 10.5 CSG @ 4,470
 Hole Size: 7 7/8

Formation Tops	
Rustler	1952
T Salt	1965
B Salt	2285
Yates	2291
7 Rvrs	2475
Queen	2972
Grayburg	3055
San Andr	3470

Sante Fe Main Office
Phone: (505) 476-3441

General Information
Phone: (505) 629-6116

Online Phone Directory
<https://www.emnrd.nm.gov/ocd/contact-us>

State of New Mexico
Energy, Minerals and Natural Resources
Oil Conservation Division
1220 S. St Francis Dr.
Santa Fe, NM 87505

DEFINITIONS

Action 556758

DEFINITIONS

Operator: JMR SERVICES, LLC (OPG Vendor) 4706 Green Tree Blvd. Midland, TX 79707	OGRID: 333576
	Action Number: 556758
	Action Type: [UF-OMA] NOI Plug & Abandon Well (UF-OMA-C-103F)

DEFINITIONS

The OCD Mitigation Activity (OMA) forms are a subset of the OCD's forms exclusively designed for activities related to State of New Mexico's contracted evaluation, plugging, decommissioning, remediation, salvage and reclamation activities. Specifically, these forms are typically used where the OCD has acquired a hearing order allowing the OCD to perform mitigation activities on wells and associated facilities that no longer have an authorized or viable operator to perform the necessary work. These forms are not to be utilized for any other purpose.

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Phone: (505) 476-3441

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Oil Conservation Division
1220 S. St Francis Dr.
Santa Fe, NM 87505

QUESTIONS

Action 556758

QUESTIONS

Operator: JMR SERVICES, LLC (OPG Vendor) 4706 Green Tree Blvd. Midland, TX 79707	OGRID: 333576
	Action Number: 556758
	Action Type: [UF-OMA] NOI Plug & Abandon Well (UF-OMA-C-103F)

QUESTIONS

Prerequisites	
[OGRID] Well Operator	[164557] RIDGEWAY ARIZONA OIL CORP.
[API] Well Name and Number	[30-041-10218] HALEY CHAVEROO SA UNIT #005
Well Status	Active

Sante Fe Main Office
Phone: (505) 476-3441

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CONDITIONS

Action 556758

CONDITIONS

Operator: JMR SERVICES, LLC (OPG Vendor) 4706 Green Tree Blvd. Midland, TX 79707	OGRID: 333576
	Action Number: 556758
	Action Type: [UF-OMA] NOI Plug & Abandon Well (UF-OMA-C-103F)

CONDITIONS

Created By	Condition	Condition Date
loren.diede	Notify NMOCD 24 hours prior to beginning P&A operations. This well is within the LPCH restricted area and a BELOW GRADE P&A marker will be required. Submit photo and GPS coordinates of the P&A marker with the C-103P subsequent P&A report. The results of the CBL will determine whether plugs are to be inside or inside/outside squeezed plugs.	2/26/2026