From:	Yu, Olivia, EMNRD
To:	"Bob Asher"; rmann@slo.state.nm.us
Cc:	Yvette Moore
Subject:	RE: Moped BQP State #1 Characterization Plan (Part 3)
Date:	Monday, April 30, 2018 3:11:00 PM
Attachments:	image001.png approved_linedRelease_3000520645_Moped BQP State #1 Characterization Plan.pdf

Mr. Asher:

Please note that as this release occurred on State surface and mineral ownerships, please remember to include NMSLO in all email correspondence and submittals.

Please be advised that a 1RP identifier was not issued as the release occurred in a lined facility. If the liner is determined to be not intact and necessitate further release characterization, then a 1RP will be issued. Otherwise, all releases in lined facilities are uploaded to the associated API well file.

Proposed liner integrity test is approved. Include dated, color photo documentation of test and clean liner in the subsequent report.

Like approval from NMSLO required.

Thanks,
Olivia

From: Bob Asher <Bob_Asher@eogresources.com>
Sent: Tuesday, April 3, 2018 10:11 AM
To: Yu, Olivia, EMNRD <Olivia.Yu@state.nm.us>
Cc: Yvette Moore <Yvette_Moore@eogresources.com>
Subject: Moped BQP State #1 Characterization Plan (Part 3)

Thank you,

Robert C. "Bob" Asher
Environmental Supervisor
Safety & Environmental Department
EOG Resources, Inc.
Artesia Division
Artesia, NM 88210
575-748-4217 (Office)
575-365-4021 (Cell)
EOG Safety Begins With YOUR Safety

eog resources

EOG Resources, Inc.
Artesia Division Office
104 S. 4th Street
Artesia, N. M. 88210

APPROVED
By Olivia Yu at 2:43 pm, Apr 30, 2018

The proposed plan for liner integrity test is approved for the incident: nOY1735239411. Please be advised that chloride analyses are not for documentation as this was a produced water release.

EOG Y Resources, Inc.

Characterization Plan

Moped BQP State #1

30-005-20645

Section 26, T15S-R31E

Chaves County, New Mexico

April 3, 2018

1RP-

Table of Contents

Figures:

Photos

Appendices:

I. Location

From Maljamar, NM, travel 1 mile east on Hwy 82 to NM 249. Turn left (north) on NM 249 and continue approximately 9 miles. Turn right (east) at a cattle guard and two (2) big water tanks for approximately 0.1 miles, road turns right (SE). Follow existing lease road for approximately 0.6 miles, at this point the road will fork, take right fork. Follow lease road south for approximately 0.3 miles to the SW corner of the well pad.

II. Background

On December 14, 2017, EOG Y Resources, Inc. submitted to the NMOCD District I office a Form C-141 for the release of 60 B/PW with 57 B/PW recovered (the remaining 3 B/PW entrained within the gravel). The affected area is approximately 186' X 32' within the secondary containment of the production facility and was contained within the bermed and lined battery. The release was caused by a 500 BBL steel water tank bottom that corroded, causing the release. A vacuum truck was dispatched and recovered 95% of the released produced water. A roustabout crew was dispatched and excavated the visibly impacted gravel. The impacted gravel excavated was hauled to an NMOCD approved disposal facility.

III. Surface and Ground Water

Area surface geology is Paleozoic Permian. Based on information regarding this location (Section 26, T15S-R31E), the New Mexico Office of the State Engineer (NMOSE) database depth to groundwater is follows: (NMOSE-L03611, DTGW @ 235' & NMOSE – L03612, DTGW @ 240'), the United States Geological Survey National Water Information System, is as follows: (USGS #325936103481801, DTGW @ 271' & USGS #3258446103474501, DTGW @ 279'). The depth to groundwater is >100', per USGS and NMOSE groundwater level. **Based on this information the Site Ranking is a Zero (0).**

Watercourses in the area are dry except for infrequent flows in response to major precipitation events, with the nearest body of surface water is unnamed and 7.5 miles away (SW direction).

IV. NMOCD Ranking Criteria

The ranking for this site is Zero (0) based on the following:

Depth to ground water	>100'
Wellhead Protection Area	> 1000'
Distance to surface water body	> 1000'

Based on the ranking criteria, the NMOCD established RRALs for this site are:

Benzene	10 ppm
BTEX	50 ppm
TPH	5,000 ppm
Chlorides	No established RRAL

V. Liner Integrity Test

With the battery being bermed and lined with a 20 millimeter liner, a liner integrity test will be performed to determine if there are any leaks, tears, punctures and/or breaches. The battery will be filled with fresh water and the level gauged. After a period of three (3) hours, the water level will be gauged again, based off of the measurements, the SMA Evaporation Formula will be used to determine liner integrity, if intact a Closure Report/Form C-141 Final Report will be submitted to the NMOCD II Office requesting closure. If there is abnormal water loss that would indicate a liner failure, VI. Sampling Procedure will be implemented.

VI. Sampling Procedure

Samples will only be collected if the liner integrity test shows a failure or breach in the liner.

Vertical delineation samples (SP-1, SP-2 &SP-3) will be collected within the release area. Samples will be collected at 1', 2', 3', and 4' below grade surface (bgs) or when auger and or backhoe refusal is encountered. Due to the nature of the release (produced water), the vertical delineation soil samples will be analyzed for Benzene, BTEX, TPH extended (Chlorides for documentation, with no established RRAL's for chlorides). All samples will be sent to a NMOCD approved laboratory for analysis.

Horizontal delineation samples will be collected at the 4 cardinal point (CP1-CP4) at what is believed to be the outer edge of the release area. Samples will be collected at 1' below grade surface (bgs) or when auger and or backhoe refusal is encountered. If a sample point is determined to be impacted by the release, a new sample will be collected moving out further until an area without impaction is located. Once located, samples will be taken to collaborate the impaction path to the next sample point in the sequence. Due to the nature of the release (produced water), the vertical delineation soil samples will be analyzed for Benzene, BTEX, TPH extended (Chlorides for documentation). All samples will be sent to a NMOCD approved laboratory for analysis.

As a baseline for all sampling analytical data, a background sample (BG-1) will be collected east of the battery.

Latitude/Longitude Coordinates for Sample Points

SP-1	32.981526°; -103.789787°
SP-2	32.981444°; -103.789816°
SP-3	32.981369°; -103.789787°
CP-1	32.981619°; -103.789803°
CP-2	32.981477°; -103.789841°
CP-3	32.981307°; -103.789803°
CP-4	32.981477°; -104.789767°
BG-1	32.981315°; -103.789558°

Figure 1

Site Map


Moped BPQ State #1
Section 26, T15S-R31E
Chaves County, New Mexico
Legend
Moped BQP State #1
Tower Rd
172
249
Google Earth
© 2018 Google
N
1 mi


Moped BPQ State #1
Section 26, T15S-R31E
Chaves County, New Mexico
Legend
Moped BQP State #1
Google Earth
© 2018 Google
N
200 ft

Figure 2

Vertical Sample Point(s)

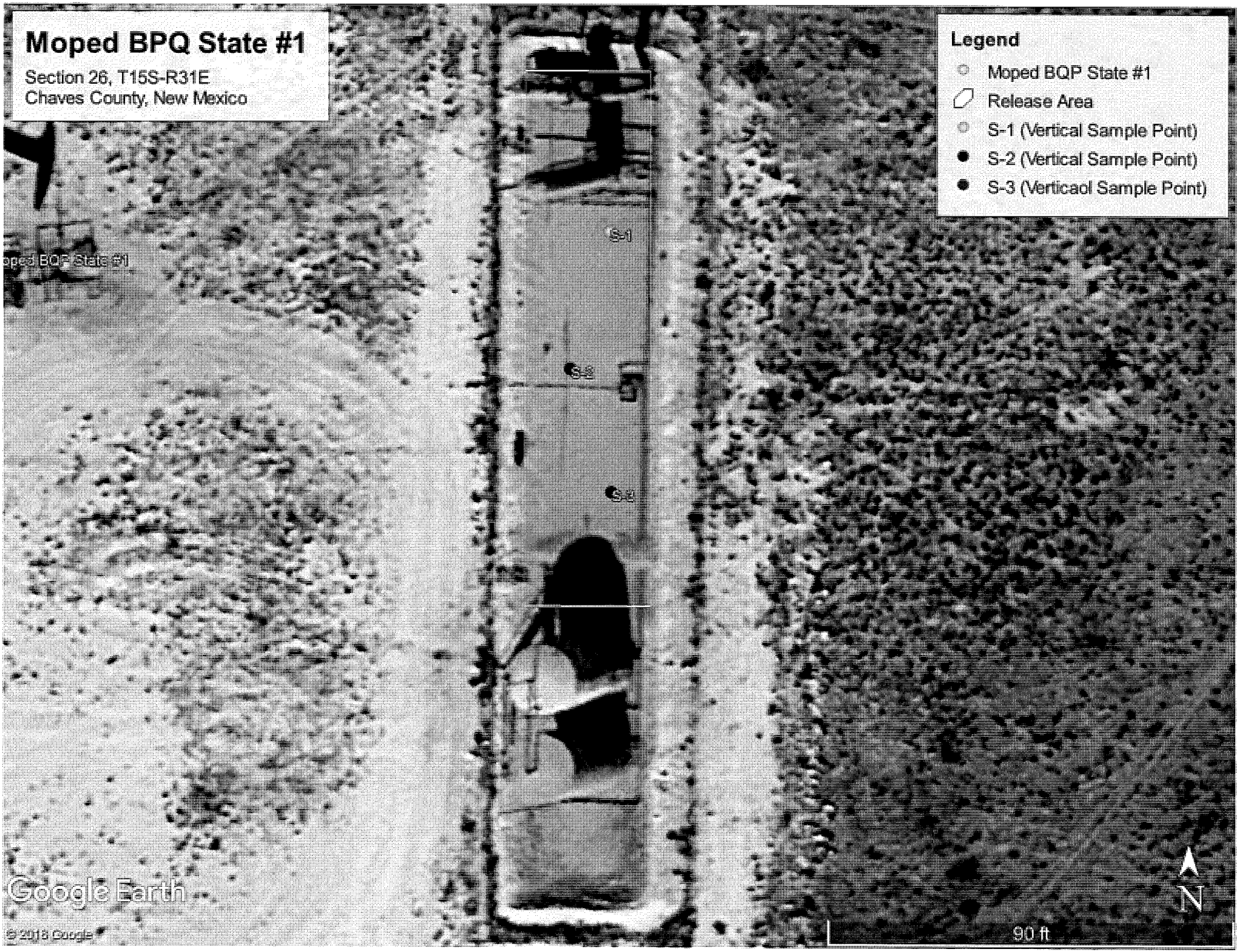

Moped BPQ State #1
Section 26, T15S-R31E
Chaves County, New Mexico
Legend
Moped BQP State #1
Release Area
S-1 (Vertical Sample Point)
S-2 (Vertical Sample Point)
S-3 (Verticaol Sample Point)
S-1
S-2
S-3
Google Earth
© 2018 Google
N
90 ft

Figure 3

Horizontal Sample Point(s)

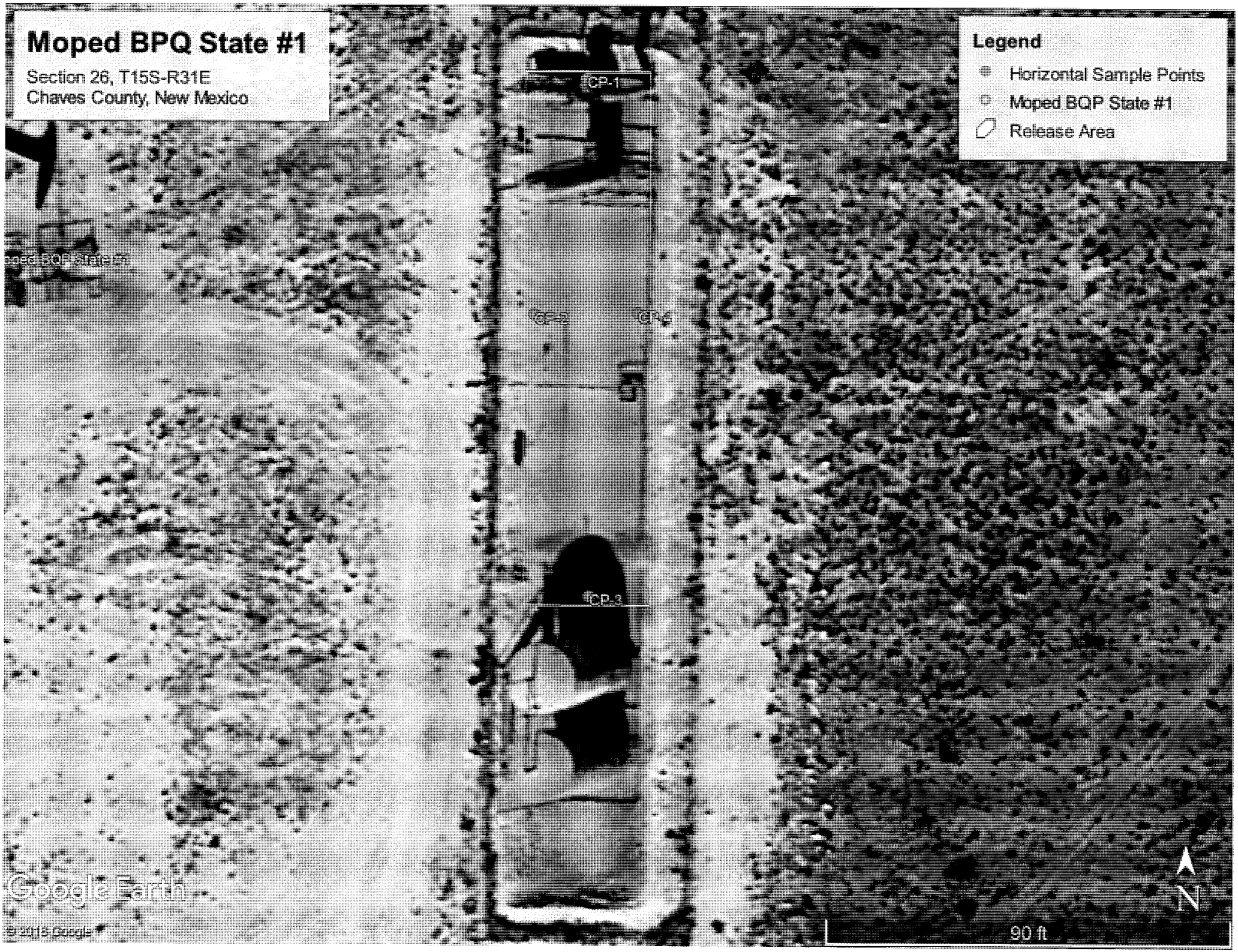
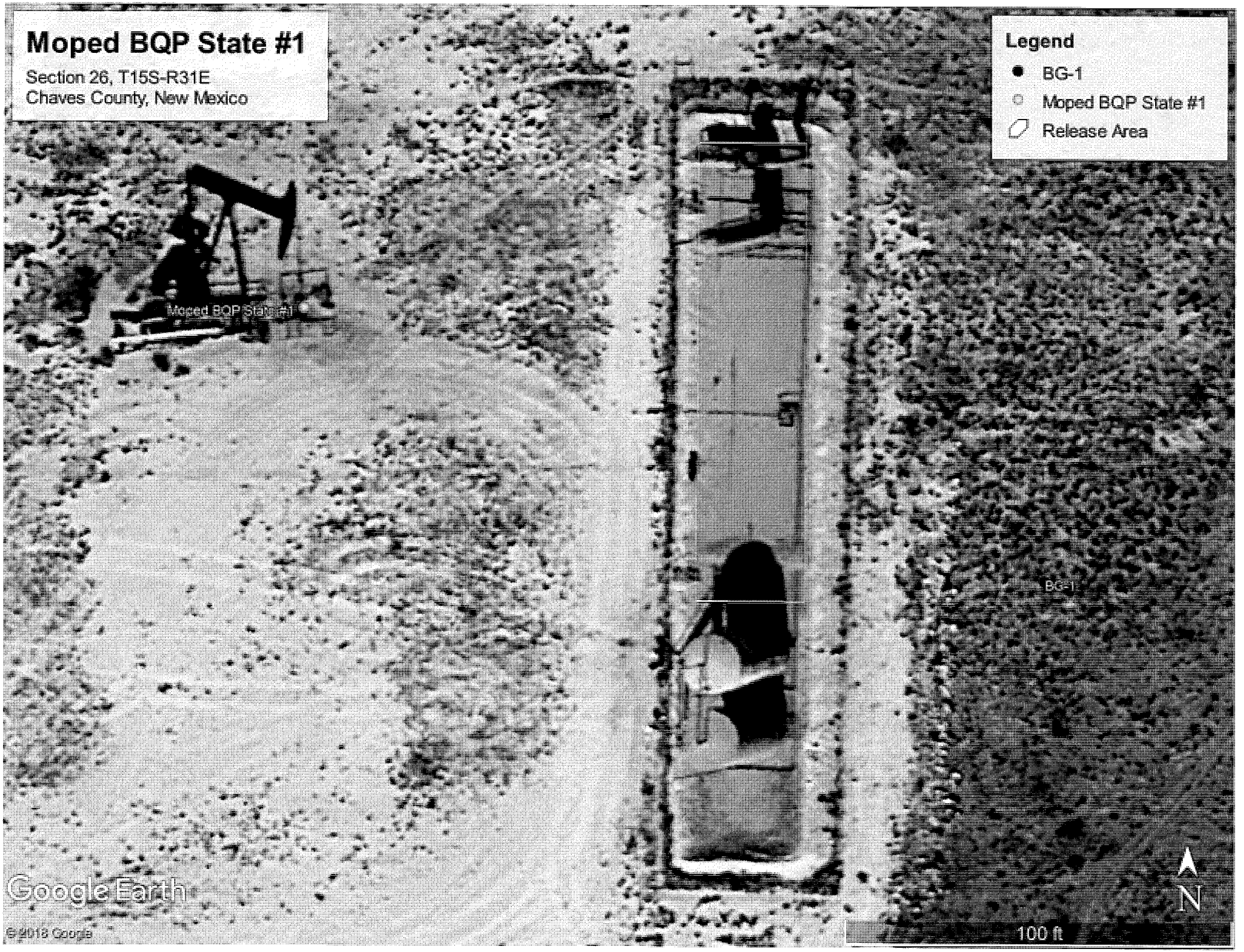

Moped BPQ State #1
Section 26, T15S-R31E
Chaves County, New Mexico
Legend
Horizontal Sample Points
Moped BQP State #1
Release Area
CP-1
CP-2
CP-3
CP-4
Google Earth
© 2018 Google
N
90 ft

Figure 4

Background Sample Point(s)


Moped BQP State #1
Section 26, T15S-R31E
Chaves County, New Mexico
Legend
BG-1
Moped BQP State #1
Release Area
Moped BQP State #1
BG-1
Google Earth
© 2018 Google
N
100 ft

Photos


eog y resources (575) 748-1471
MOPED "BQP" State #1
660' FSL & 1980' FEL - SW/SE
Sec. 26 - T 15 S - R 31 E - Unit O
Chaves Co. New Mexico
Lse. #VB-0856 - API # 30-005-20645
12/19/2017

12/19/2017

12/19/2017

12/19/2017

12/19/2017

12/19/2017

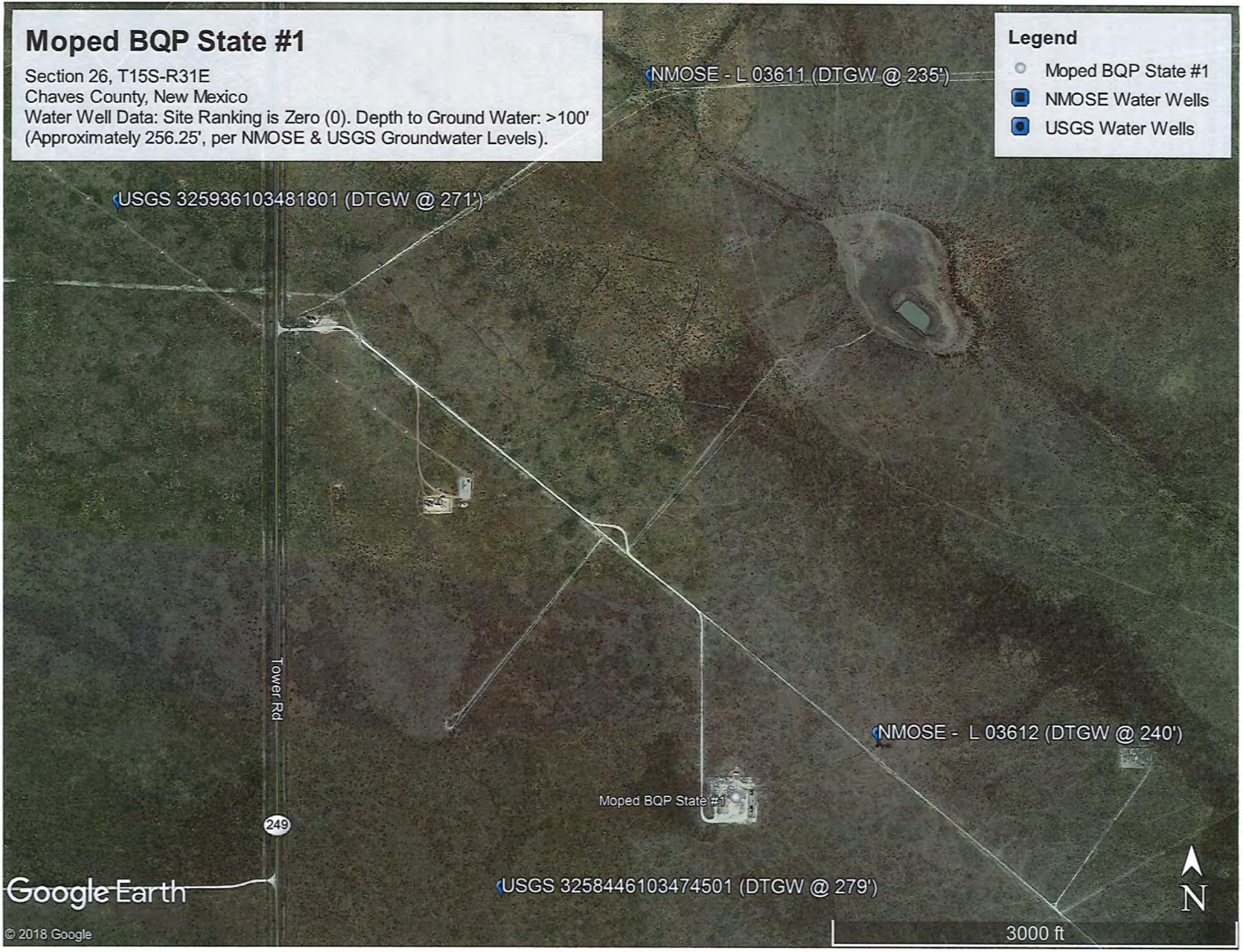
12/19/2017

12/19/2017

12/19/2017

Appendix A

Water Well Date Site Map


Moped BQP State #1
Section 26, T15S-R31E
Chaves County, New Mexico
Water Well Data: Site Ranking is Zero (0). Depth to Ground Water: >100'
(Approximately 256.25', per NMOSE & USGS Groundwater Levels).
Legend
Moped BQP State #1
NMOSE Water Wells
USGS Water Wells
NMOSE - L 03611 (DTGW @ 235')
USGS 325936103481801 (DTGW @ 271')
Tower Rd
249
NMOSE - L 03612 (DTGW @ 240')
Moped BQP State #1
USGS 3258446103474501 (DTGW @ 279')
Google Earth
© 2018 Google
N
3000 ft

Appendix B

NMOSE Well Log

New Mexico Office of the State Engineer
Point of Diversion Summary

(quarters are 1=NW 2=NE 3=SW 4=SE)
(quarters are smallest to largest) (NAD83 UTM in meters)

Well Tag	POD Number	Q64	Q16	Q4	Sec	Tws	Rng	X	Y
	L 03611	4	4	3	23	15S	31E	612724	3651386*

Driller License: 111 **Driller Company:** BURKE, EDWARD B.

Driller Name: BURKE, EDWARD B.

Drill Start Date:	07/03/1962	**Drill Finish Date:**	07/09/1962	**Plug Date:**	
Log File Date:	07/12/1962	**PCW Rcv Date:**	07/30/1962	**Source:**	Shallow
Pump Type:		**Pipe Discharge Size:**		**Estimated Yield:**	60 GPM
Casing Size:	10.00	**Depth Well:**	320 feet	**Depth Water:**	235 feet

Water Bearing Stratifications:

Top	Bottom	Description
262	273	Other/Unknown
277	302	Other/Unknown

Casing Perforations:

Top	Bottom
242	302

***UTM location was derived from PLSS - see Help**

The data is furnished by the NMOSE/ISC and is accepted by the recipient with the expressed understanding that the OSE/ISC make no warranties, expressed or implied, concerning the accuracy, completeness, reliability, usability, or suitability for any particular purpose of the data.

New Mexico Office of the State Engineer
Point of Diversion Summary

(quarters are 1=NW 2=NE 3=SW 4=SE)
(quarters are smallest to largest) (NAD83 UTM in meters)

Well Tag	POD Number	Q64	Q16	Q4	Sec	Tws	Rng	X	Y
	L 03612	1	4	4	26	15S	31E	613349	3649988*

Driller License: 111 **Driller Company:** BURKE, EDWARD B.

Driller Name: BURKE, EDWARD B.

Drill Start Date:	05/16/1960	**Drill Finish Date:**	05/19/1960	**Plug Date:**	
Log File Date:	05/26/1960	**PCW Rcv Date:**	04/10/1961	**Source:**	Shallow
Pump Type:		**Pipe Discharge Size:**		**Estimated Yield:**	110 GPM
Casing Size:	8.63	**Depth Well:**	343 feet	**Depth Water:**	240 feet

Water Bearing Stratifications:	Top	Bottom	Description
	240	283	Other/Unknown

Casing Perforations:	Top	Bottom
	252	337

***UTM location was derived from PLSS - see Help**

The data is furnished by the NMOSE/ISC and is accepted by the recipient with the expressed understanding that the OSE/ISC make no warranties, expressed or implied, concerning the accuracy, completeness, reliability, usability, or suitability for any particular purpose of the data.

Appendix C

USGS Groundwater Level Information

USGS
science for a changing world

USGS Home
Contact USGS
Search USGS

National Water Information System: Web Interface

USGS Water Resources

Data Category: Site Information | Geographic Area: United States | GO

Click to hideNews Bulletins

- Please see news on new formats
- Full News

USGS 325936103481801 15S.31E.22.432234

Available data for this site SUMMARY OF ALL AVAILABLE DATA | GO

Well Site

DESCRIPTION:

Latitude 32°59'36", Longitude 103°48'18" NAD27
Chaves County, New Mexico
Well depth: 340 feet
Land surface altitude: 4,393 feet above NAVD88.
Well completed in "Ogallala Formation" (121OGLL) local aquifer

AVAILABLE DATA:

Data Type	Begin Date	End Date	Count
Field groundwater-level measurements	1966-04-05	1986-01-09	4

OPERATION:

Record for this site is maintained by the USGS New Mexico Water Science Center
Email questions about this site to New Mexico Water Science Center Water-Data Inquiries

---

Questions about sites/data?
Feedback on this web site
Automated retrievals
Help

Data Tips
Explanation of terms
Subscribe for system changes
News

Accessibility Plug-Ins FOIA Privacy Policies and Notices

U.S. Department of the Interior | U.S. Geological Survey
Title: NWIS Site Information for USA: Site Inventory
URL: https://waterdata.usgs.gov/nwis/inventory?

Page Contact Information: USGS Water Data Support Team
Page Last Modified: 2017-12-14 11:35:08 EST
0.29 0.27 caww01

National Water Information System: Web Interface

USGS Water Resources

Data Category: Groundwater | Geographic Area: United States | GO

Click to hideNews Bulletins

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Groundwater levels for the Nation

Search Results -- 1 sites found

site_no list =

- 325936103481801

Minimum number of levels = 1

Save file of selected sites to local disk for future upload

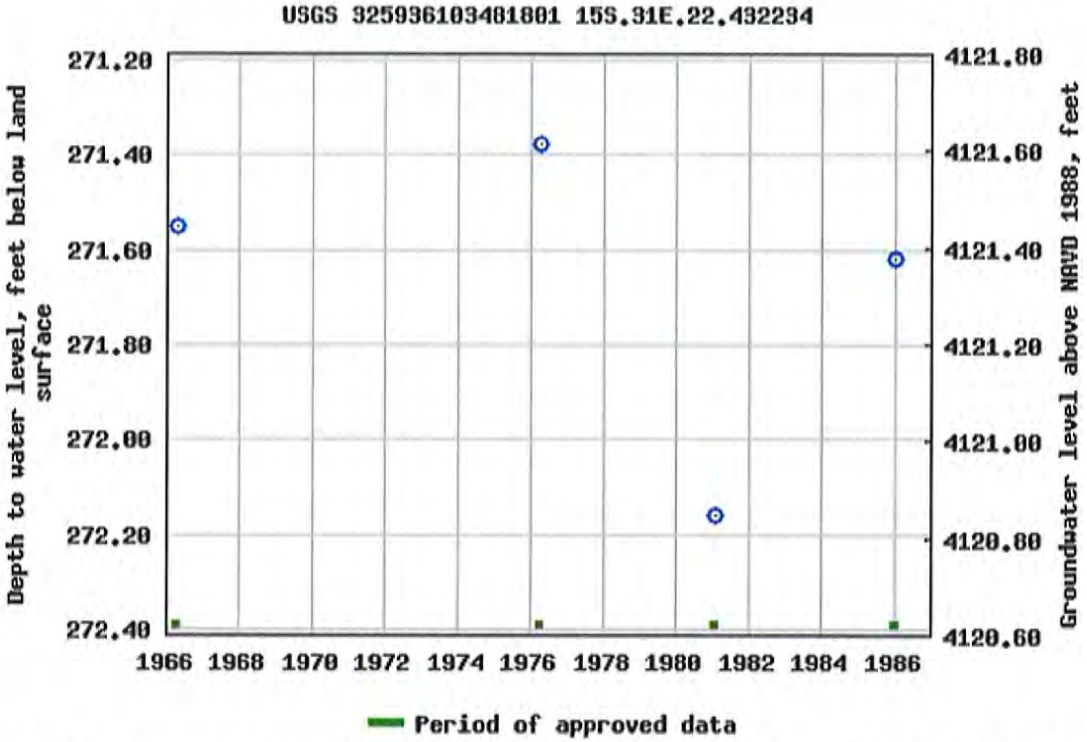
USGS 325936103481801 15S.31E.22.432234

Available data for this site Groundwater: Field measurements | GO

Chaves County, New Mexico
Hydrologic Unit Code --
Latitude 32°59'36", Longitude 103°48'18" NAD27
Land-surface elevation 4,393 feet above NAVD88
The depth of the well is 340 feet below land surface.
This well is completed in the Ogallala Formation (121OGLL) local aquifer.

Output formats

Table of data
Tab-separated data
Graph of data
Reselect period



Breaks in the plot represent a gap of at least one year between field measurements.
Download a presentation-quality graph

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Automated retrievals
Help
Data Tips
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U.S. Department of the Interior | U.S. Geological Survey
Title: Groundwater for USA: Water Levels
URL: https://nwis.waterdata.usgs.gov/nwis/gwlevels?

Page Contact Information: USGS Water Data Support Team
Page Last Modified: 2017-12-14 11:35:16 EST
1.06 0.92 nadww01

USGS science for a changing world

USGS Home
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National Water Information System: Web Interface

USGS Water Resources

Data Category: Site Information | Geographic Area: United States | GO

Click to hideNews Bulletins

- Please see news on new formats
- Full News

USGS 325846103474501 15S.31E.26.33222

Available data for this site SUMMARY OF ALL AVAILABLE DATA | GO

Well Site

DESCRIPTION:

Latitude 32°58'46", Longitude 103°47'45" NAD27
Chaves County, New Mexico
Well depth: 336 feet
Land surface altitude: 4,377 feet above NAVD88.
Well completed in "Ogallala Formation" (121OGLL) local aquifer

AVAILABLE DATA:

Data Type	Begin Date	End Date	Count
Field groundwater-level measurements	1966-03-31	1966-03-31	1

OPERATION:

Record for this site is maintained by the USGS New Mexico Water Science Center
Email questions about this site to New Mexico Water Science Center Water-Data Inquiries

---

Questions about sites/data?
Feedback on this web site
Automated retrievals
Help

Data Tips
Explanation of terms
Subscribe for system changes
News

Accessibility Plug-Ins FOIA Privacy Policies and Notices

U.S. Department of the Interior | U.S. Geological Survey
Title: NWIS Site Information for USA: Site Inventory
URL: https://waterdata.usgs.gov/nwis/inventory?

Page Contact Information: USGS Water Data Support Team
Page Last Modified: 2017-12-14 11:42:49 EST
0.26 0.25 caww01

National Water Information System: Web Interface

Click to hideNews Bulletins

- Please see news on new formats
- Full News

Groundwater levels for the Nation

Search Results -- 1 sites found

site_no list =

- 325846103474501

Minimum number of levels = 1

Save file of selected sites to local disk for future upload

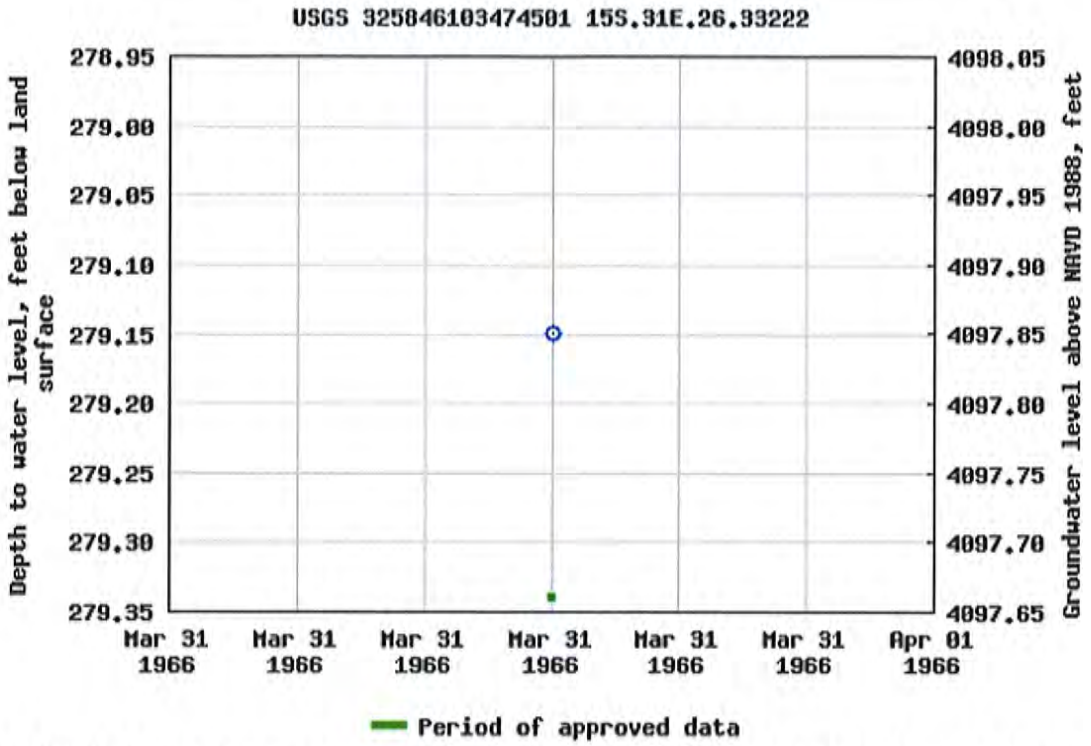
USGS 325846103474501 15S.31E.26.33222

Available data for this site Groundwater: Field measurements | GO

Chaves County, New Mexico
Hydrologic Unit Code --
Latitude 32°58'46", Longitude 103°47'45" NAD27
Land-surface elevation 4,377 feet above NAVD88
The depth of the well is 336 feet below land surface.
This well is completed in the Ogallala Formation (121OGLL) local aquifer.

Output formats

Table of data
Tab-separated data
Graph of data
Reselect period



Breaks in the plot represent a gap of at least one year between field measurements.
Download a presentation-quality graph

Questions about sites/data?
Feedback on this web site
Automated retrievals
Help
Data Tips
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Subscribe for system changes
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Accessibility Plug-Ins FOIA Privacy Policies and Notices

U.S. Department of the Interior | U.S. Geological Survey
Title: Groundwater for USA: Water Levels
URL: https://nwis.waterdata.usgs.gov/nwis/gwlevels?

Page Contact Information: USGS Water Data Support Team
Page Last Modified: 2018-04-03 10:58:23 EDT
1.21 1.09 nadww01

Appendix D

Form C-141 Initial

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy Minerals and Natural Resources

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

Form C-141
Revised April 3, 2017

Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

Release Notification and Corrective Action
OPERATOR

☒ Initial Report ☐ Final Report

Name of Company EOG Y Resources, Inc.	Contact Robert Asher
Address 104 S. 4th Street Artesia NM 88210	Telephone No. 575-748-1471
Facility Name Moped BPQ State #1	Facility Type Battery

Surface Owner State	Mineral Owner State	API No. 30-005-20645

LOCATION OF RELEASE

Unit Letter	Section	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County
O	26	15S	31E	660	South	1980	East	Chaves

Latitude 32.9816475 **Longitude** -103.7900925 NAD83

NATURE OF RELEASE

Type of Release Produced Water	Volume of Release 60 B/PW	Volume Recovered 57 B/PW
Source of Release Production Tank	Date and Hour of Occurrence 12/02/2017;PM	Date and Hour of Discovery 12/02/2017;PM
Was Immediate Notice Given? ☒ Yes ☐ No ☐ Not Required	If YES, To Whom? Olivia Yu/NMOCD I	**RECEIVED** **By Olivia Yu at 11:00 am, Dec 18, 2017**
By Whom? Robert Asher	Date and Hour December 3, 3017;1:20PM	
Was a Watercourse Reached? ☐ Yes ☒ No	If YES, Volume Impacting the Watercourse.	

If a Watercourse was Impacted, Describe Fully.* N/A

Describe Cause of Problem and Remedial Action Taken.*
500 bbl steel tank bottom corroded and leaked. Vacuum truck(s) and a roustabout crew was called. This battery is bermed and has a synthetic liner, 57 B/PW was recovered (95%) remaining produced water was entrained within the gravel. Gravel has been removed from the liner.

Describe Area Affected and Cleanup Action Taken.*☐
The impacted area was approximately 30 feet by 150 feet within the battery. This battery is bermed and has a synthetic liner, 57 B/PW was recovered (95%), remaining produced water was entrained within the gravel and soaked into an earthen berm located within the lined containment. EOG Y will inspect liner and attest to liner integrity. Based off of liner inspection, EOG Y will submit either a Characterization Plan or Closure Report/Form C-141 Final Report. **Depth to Ground Water: >100' (256', per USGS & NMOSE), Wellhead Protection Area: No, Distance to Surface Water Body: >1000', SITE RANKING IS 0.**

I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.

Signature:	OIL CONSERVATION DIVISION
Printed Name: Robert Asher	Approved by Environmental Specialist:
Title: Supervisor Environmental	Approval Date: 12/18/2017 Expiration Date:
E-mail Address: robert_asher@eogresources.com	Conditions of Approval: Please inspect liner in question. Provide NMOCD with a concise report of the inspection with affirmation the liner has and will continue to contain liquids. Attached ☐
Date: December 14, 2017 Phone:575-748-4171	nOY1735239411

* Attach Additional Sheets If Necessary

From: Yu, Olivia, EMNRD
To: "Yvette Moore"; agroves@slo.state.nm.us
Cc: Chase Settle; Bob Asher
Subject: RE: Moped BPQ State #1 C-141 Initial
Date: Monday, December 18, 2017 11:07:00 AM
Attachments: image001.png
reviewed_Initial_Mope BPQ State #1_121417.pdf

Ms. Moore:

Please see the attachment for your records.

Please inspect the liner in question. It is NMOCD's understanding that all impacted material in the containment has been removed and the liner inspected for integrity. Provide NMOCD with a concise report of the inspection with affirmation the liner has and will continue to contain liquids. Pictures and a record of the removal of contaminated fill or proper disposal of liquids are strongly encouraged to accompany submission of initial C-141s.

Please be advised that based on the information provided, the affected berms in the lined containment will have to be removed.

Thanks,

Olivia Yu
Environmental Specialist
NMOCD, District I
Olivia.yu@state.nm.us
575-393-6161 x113

OCD approval does not relieve the operator of liability should their operations fail to adequately investigate and remediate contamination that may pose a threat to ground water, surface water, human health or the environment. In addition, OCD approval does not relieve the operator of responsibility for compliance with any other federal, state, local laws and/or regulations.

From: Yvette Moore [mailto:Yvette_Moore@eogresources.com]
Sent: Thursday, December 14, 2017 11:46 AM
To: Yu, Olivia, EMNRD <Olivia.Yu@state.nm.us>; agroves@slo.state.nm.us
Cc: Chase Settle <Chase_Settle@eogresources.com>; Bob Asher <Bob_Asher@eogresources.com>
Subject: Moped BPQ State #1 C-141 Initial

I apologize the subject line was not correct, please disregard as I have corrected it.

Thanks,

eog resources
Yvette Moore
Rep Safety & Environmental II
Safety & Environmental Department
Artesia Division
(575)748-4223
yvette_moore@eogresources.com

From: Yvette Moore
Sent: Thursday, December 14, 2017 11:44 AM
To: Olivia.yu@state.nm.us; agroves@slo.state.nm.us
Cc: Chase Settle <Chase_Settle@eogresources.com>; Bob Asher <Bob_Asher@eogresources.com>
Subject: RE: Ross EG Federal Battery C-141

Please find the attached C-141 Initial for the location listed below:

Moped BPQ State #1
30-005-20645
660' FNL & 1980' FEL
Section 26, T15S-R31E
Chaves County, New Mexico

Thanks,

eog resources
Yvette Moore
Rep Safety & Environmental II
Safety & Environmental Department
Artesia Division
(575)748-4223
yvette_moore@eogresources.com

From:	Bob Asher
To:	Yu, Olivia, EMNRD; Billings, Bradford, EMNRD; NMSLO (Carlsbad/Ion Dolly) (idolly@slo.state.nm.us); NMSLO (Hobbs/Amber Grroves); NMSLO (Hobbs/Mathew Hagman) (mhagman@slo.state.nm.us); NMSLO (Roswell/Mark Najanjo) (mnaranjo@slo.state.nm.us); NMSLO (Santa Fe/Dana Vackar Strang) (dvstrang@slo.state.nm.us)
Cc:	Amber Griffin; Chase Settle; Katie Parker
Subject:	Release Notification (Moped BQP State #1)
Date:	Sunday, December 3, 2017 1:20:08 PM
Attachments:	image001.png

EOG Y Resources, Inc. is reporting a release at the following location (12/3/2017, approximately 3:45 PM).

Moped BQP State #1
30-005-20645
Section 26, T15S-R31E
Chaves County, New Mexico

Released: Approximately 60 B/PW; Recovered: In Progress.

Cause of the release from a hole in the production tank. Vacuum truck(s) and roustabout crews were called to begin recovery of produced water. **This is a lined/bermed battery.** A Form C-141 with complete information will be submitted.

Thank you,

Robert C. "Bob" Asher
Environmental Supervisor
Safety & Environmental Department
EOG Resources, Inc.
Artesia Division
Artesia, NM 88210
575-748-4217 (Office)
575-365-4021 (Cell)
EOG Safety Begins With YOUR Safety

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