District I (575) 393-61		State of	New Mex	tico			Page
1625 N. French Dr., Ho <u>District II</u> (575) 748-12 811 S. First St., Artesia	283	Energy Minerals	and Natura	al Resources			Form C-106 August 1, 2011
<u>District III</u> (505) 334-6 1000 Rio Brazos Road,	178	Oil Conser 1220 South	n St. Franc	eis Dr.			
<u>District IV</u> (505) 827-8 1220 S. St. Francis Dr.,	198	Santa Fe	e, NM 87:	505		AC	T Permit No.
NOTICI	E OF INTENTION T	O UTILIZE AUTON	MATIC C	USTODY TRA	NSFER EG	QUIPMEN	T
Operator <u>En</u>	during Resources IV, LI						
Address 200	Energy Court Farming	ton, NM 87401		County	San Ju	an	
	d by this ACT Unit: by this ACT Unit	NMNM130812A (S Rusty Gallup Oil Pool		Unit)			
Location of ACT Sy Order No. authorizin	stem: UnitA ng commingling between	Section30) To lease is to		2N ystem.	Range	<u>6W</u>
R-14347			Date	5/15/2017			
	ng commingling betweer	pools if more than one			stem		
N/A				Date	<u>N/A</u>		
A (1)		mMarathon Petro		Western Definin	Compone	N.	
If system fails to tra	daily through-put for thinsfer oil due to malfunct Automatic shut-dow as required by 19.15.	ion or otherwise, waste n facilities B.	Providing during ma	adequate available ximum unattended	e capacity to		
If system fails to tran CHECK ONE: A.	nsfer oil due to malfunct Automatic shut-dow as required by 19.15 ked, will flowing wells b	tion or otherwise, waste n facilities B. .18.15.C(8) NMAC be shut-in at the header r	by overflow Providing during ma 19.15.18.1 manifold or	adequate available ximum unattended 5.C(9) NMAC at the wellhead?	e capacity to l time of lea	se operation	n
If system fails to tran CHECK ONE: A. If "A" above is chec	nsfer oil due to malfunct Automatic shut-dow as required by 19.15 ked, will flowing wells b	ion or otherwise, waste n facilities B. .18.15.C(8) NMAC be shut-in at the header r	by overflow Providing during ma 19.15.18.1 manifold or Maximu	adequate available ximum unattended 5.C(9) NMAC at the wellhead? Im well-head shut	e capacity to l time of lea -in pressure	se operation	n
If system fails to tran CHECK ONE: A. If "A" above is chec If "B" above is chec surge tank7:	nsfer oil due to malfunct Automatic shut-dow as required by 19.15 ked, will flowing wells b <u>NA</u> ked, how much storage o	ion or otherwise, waste n facilities B. .18.15.C(8) NMAC be shut-in at the header r capacity is available abo BBLS.	by overflow Providing during ma 19.15.18.1 manifold or Maximu we the norm	adequate available ximum unattended 5.C(9) NMAC at the wellhead? and well-head shut al high working le	e capacity to l time of lea -in pressure	se operation	1
If system fails to tran CHECK ONE: A. If "A" above is chec If "B" above is chec surge tank7: What is the normal r	nsfer oil due to malfunct Automatic shut-dow as required by 19.15. ked, will flowing wells b <u>NA</u> ked, how much storage o 5	tion or otherwise, waste n facilities B. .18.15.C(8) NMAC be shut-in at the header r capacity is available abo BBLS. ne of lease operation?	by overflow Providing during ma 19.15.18.1 manifold or Maximu we the norm	adequate available ximum unattended 5.C(9) NMAC at the wellhead? Im well-head shut	e capacity to l time of lea -in pressure	se operation	1
If system fails to tran CHECK ONE: A. If "A" above is chec If "B" above is chec surge tank7: What is the normal r	nsfer oil due to malfunct Automatic shut-dow as required by 19.15 ked, will flowing wells b <u>NA</u> ked, how much storage o	tion or otherwise, waste n facilities B. .18.15.C(8) NMAC be shut-in at the header r capacity is available abo BBLS. ne of lease operation? n this ACT unit?	by overflow Providing during ma 19.15.18.1 manifold or Maximu we the norm	adequate available ximum unattended 5.C(9) NMAC at the wellhead? and well-head shut al high working le	e capacity to I time of lea -in pressure evel of the	nse operation	1
If system fails to tran CHECK ONE: A. If "A" above is check If "B" above is check surge tank7: What is the normal is What device will be	nsfer oil due to malfunct Automatic shut-dow as required by 19.15 ked, will flowing wells b <u>NA</u> ked, how much storage o 5 maximum unattended tim used for measuring oil i	tion or otherwise, waste n facilities B. .18.15.C(8) NMAC be shut-in at the header r capacity is available abo BBLS. ne of lease operation? n this ACT unit? ent meter	by overflow Providing during ma 19.15.18.1 manifold or Maximu we the norm	adequate available ximum unattended 5.C(9) NMAC at the wellhead? and well-head shut al high working le en (16)	e capacity to I time of lea -in pressure evel of the	nse operation	1
If system fails to tran CHECK ONE: A. If "A" above is chec If "B" above is chec surge tank7: What is the normal r What device will be CHECK ONE:	nsfer oil due to malfunct Automatic shut-dow as required by 19.15 ked, will flowing wells b <u>NA</u> ked, how much storage o 5 maximum unattended tin used for measuring oil i Positive displaceme	tion or otherwise, waste n facilities B. .18.15.C(8) NMAC be shut-in at the header r capacity is available abo 	by overflow Providing during ma 19.15.18.1 manifold or Maximuve the norm Sixte	adequate available ximum unattended (5.C(9) NMAC at the wellhead? Im well-head shut al high working le en (16) Weir-type meas	e capacity to I time of lea -in pressure evel of the uring vessel	nse operation	n
If system fails to tran CHECK ONE: A. If "A" above is chect If "B" above is chect surge tank7: What is the normal n What device will be CHECK ONE: Remarks:T OPERATOR:	nsfer oil due to malfunct Automatic shut-dow as required by 19.15. ked, will flowing wells b <u>NA</u> ked, how much storage of 5	tion or otherwise, waste n facilities B. .18.15.C(8) NMAC be shut-in at the header r capacity is available abo BBLS. ne of lease operation? n this ACT unit? ent meter etering chamber g to pipeline.	by overflow Providing during ma 19.15.18.1 manifold or Maximu ve the norm Sixte	adequate available ximum unattended (5.C(9) NMAC at the wellhead? Im well-head shut al high working le en (16) Weir-type meas	e capacity to I time of lea -in pressure evel of the uring vessel <u>Coriolis N</u>	N/A <u>N/A</u>	1
If system fails to tran CHECK ONE: A. If "A" above is check If "B" above is check surge tank? What is the normal is What device will be CHECK ONE: Remarks: OPERATOR: I hereby certify abomy knowledge and operated in accorda this Form C-106 does not elin	nsfer oil due to malfunct Automatic shut-dow as required by 19.15. ked, will flowing wells b <u>NA</u> ked, how much storage of 5	tion or otherwise, waste n facilities B. 18.15.C(8) NMAC be shut-in at the header r capacity is available abo BBLS. ne of lease operation? n this ACT unit? ent meter etering chamber a to pipeline. nd complete to best of 11 be installed and 1.15 NMAC. Approval of	by overflow Providing during ma 19.15.18.1 manifold or Maximu ve the norm Sixte	adequate available ximum unattended (5.C(9) NMAC at the wellhead? Im well-head shut al high working le en (16) Weir-type mease Other; describe	e capacity to I time of lea -in pressure evel of the uring vessel <u>Coriolis N</u>	N/A <u>N/A</u>	n Hours.
If system fails to tran CHECK ONE: A. If "A" above is check If "B" above is check surge tank? What is the normal is What device will be CHECK ONE: Remarks: OPERATOR: I hereby certify abomy knowledge and operated in accorda this Form C-106 does not elin	nsfer oil due to malfunct Automatic shut-dow as required by 19.15. ked, will flowing wells b <u>NA</u> ked, how much storage o 5 maximum unattended tim used for measuring oil i Positive displaceme Positive volume me his LACT will be selling ove information is true a subject ACT system wi ance with Rule 19.15.18.	tion or otherwise, waste n facilities B. 18.15.C(8) NMAC be shut-in at the header r capacity is available abo BBLS. ne of lease operation? n this ACT unit? ent meter etering chamber a to pipeline. nd complete to best of 11 be installed and 1.15 NMAC. Approval of	by overflow Providing during ma 19.15.18.1 manifold or Maximu we the norm Sixte	adequate available ximum unattended (5.C(9) NMAC at the wellhead? Im well-head shut al high working le en (16) Weir-type mease Other; describe	e capacity to time of lea -in pressure evel of the uring vessel Coriolis M ON DIVI	N/A N/A Meter	n Hours.
If system fails to tran CHECK ONE: A. If "A" above is check If "B" above is check surge tank? What is the normal of What device will be CHECK ONE: Remarks: Remarks: OPERATOR: I hereby certify abomy knowledge and operated in accorda this Form C-106 does not elin running any oil or a Signature Printed Name & Ti	nsfer oil due to malfunct Automatic shut-dow as required by 19.15. ked, will flowing wells b <u>NA</u> ked, how much storage o 5 maximum unattended tim used for measuring oil i Positive displaceme Positive volume me his LACT will be selling ove information is true a subject ACT system wi ance with Rule 19.15.18.	tion or otherwise, wastel n facilities B. .18.15.C(8) NMAC be shut-in at the header r capacity is available abo BBLS. ne of lease operation? n this ACT unit? ent meter etering chamber a to pipeline. nd complete to best of 11 be installed and .15 NMAC. Approval of oproved C-104 prior to	by overflow Providing during ma 19.15.18.1 manifold or Maximu we the norm Sixte OIL CO f Approve Title:	adequate available ximum unattended (5.C(9) NMAC at the wellhead? im well-head shut al high working le en (16) Weir-type mease Other; describe	e capacity to time of lea -in pressure evel of the uring vessel Coriolis M ON DIVI	N/A N/A Meter	nHours.
If system fails to tran CHECK ONE: A. If "A" above is check If "B" above is check surge tank? What is the normal is What device will be CHECK ONE: Remarks: Remarks: OPERATOR: I hereby certify abo my knowledge and operated in accorda this Form C-106 does not elin running any oil or g Signature Printed Name & Ti E-mail Address	nsfer oil due to malfunct Automatic shut-dow as required by 19.15. ked, will flowing wells b <u>NA</u> ked, how much storage of maximum unattended timused for measuring oil i Positive displaceme Positive volume measuring oil i Positive volume measuring oil is LACT will be selling ove information is true as subject ACT system with ance with Rule 19.15.18. ninate necessity of an ap gas from this system. titleHeather Huntingon	tion or otherwise, wastel n facilities B. 18.15.C(8) NMAC be shut-in at the header r capacity is available abo BBLS. ne of lease operation? n this ACT unit? ent meter etering chamber g to pipeline. nd complete to best of 11 be installed and .15 NMAC. Approval of oproved C-104 prior to n resources.com	by overflow Providing during ma 19.15.18.1 manifold or Maximu we the norm Sixte	adequate available ximum unattended (5.C(9) NMAC at the wellhead? and well-head shut al high working lead en (16) Weir-type mease Other; describe ONSERVATIO	e capacity to time of lea -in pressure evel of the uring vessel Coriolis M ON DIVI	N/A N/A Meter	n Hours.

Lease plat showing all wells which will be produced in ACT system.
 Schematic diagram of battery and ACT equipment showing all major components and means employed to prove accuracy of measuring device.
 Letter from transporter agreeing to utilization of ACT system as shown on schematic diagram.

NOTICE OF INTENTION TO UTILIZE AUTOMATIC CUSTODY TRANSFER EQUIPMENT S ESCAVADA UNIT 359H/360H/368H/370H/371H PIPELINE LACT UNIT:

WELLS TO BE SERVED BY PIPELINE LACT UNIT:

- S ESCAVADA UNIT 359H/ API # 30-043-21329/ UNIT A Sec. 30, T22N, R6W, NMPM
- S ESCAVADA UNIT 360H/ API # 30-043-21330/ UNIT A Sec. 30, T22N, R7W, NMPM
- S ESCAVADA UNIT 368H/ API # 30-043-21331/ UNIT C Sec. 29, T22N, R6W, NMPM
- S ESCAVADA UNIT 370H/ API # 30-043-21332/ UNIT C Sec. 29, T22N, R6W, NMPM
- S ESCAVADA UNIT 371H/ API # 30-043-21346/ UNIT C Sec. 29, T22N, R6W, NMPM

19.15.18.15 AUTOMATIC CUSTODY TRANSFER EQUIPMENT:

A. Oil shall be received and measured in facilities of an approved design. The facilities shall permit the testing of each well at reasonable intervals and may be comprised of manually gauged, closed stock tanks for which the operator of the ACT system has prepared proper strapping tables, or of ACT equipment. The division shall permit ACT equipment's use only after the operator complies with the following. The operator shall file with the division form C-106 and receive approval for use of the ACT equipment prior to transferring oil through the ACT system. The carrier shall not accept delivery of oil through the ACT system until the division has approved form C-106.

• Summary is attached to Form C-106 Notice of Intent to Utilize Automatic Custody Transfer Equipment

B. The operator of the ACT system shall submit form C-106 to the appropriate division district office, which is accompanied by the following:

(1) plat of the lease showing all wells that the any well operator will produce into the ACT system;

• Attached as part of Form C-106 Notice of Intent

(2) schematic diagram of the ACT equipment, showing on the diagram all major components such as surge tanks and their capacity, extra storage tanks and their capacity, transfer pumps, monitors, reroute valves, treaters, samplers, strainers, air and gas eliminators, back pressure valves and metering devices (indicating type and capacity, *i.e.* whether automatic measuring tank, positive volume metering chamber, weir-type measuring vessel or positive displacement meter); the schematic diagram shall also show means employed to prove the measuring device's accuracy; and

- Attached as part of Form C-106 Notice of Intent
- (3) letter from transporter agreeing to utilization of ACT system as shown on schematic diagram.
- Attached as part of Form C-106 Notice of Intent

C. The division shall not approve form C-106 unless the operator of the ACT system will install and operate the ACT system in compliance with the following requirements.

(1) Provision is made for accurate determination and recording of uncorrected volume and applicable temperature, or of temperature corrected volume. The system's overall accuracy shall equal or surpass manual methods.

• The LACT system is more accurate when compared to a manual tank sale. It is proved per BLM Onshore Order #4 <u>Measurement of Oil</u> and API MPMS Chapter 4 <u>Proving Systems</u>; with a volumetric prover that meets the requirements set forth in Onshore Order #4. The LACT also has a temperature RTD which will be calibrated semi-annually, unless more frequent verification is requested by the division.

(2) Provision is made for representative sampling of the oil transferred for determination of API gravity and BS&W content.

• The LACT is equipped with a flow proportional sampler (sample probe and actuated valve). The sampled fluid is stored in a sealed cylinder that is used for API gravity and S&W determination.

(3) Provision is made if required by either the oil's producer or the transporter to give adequate assurance that the ACT system runs only merchantable oil.

• The LACT is equipped with a water cut analyzer that communicates with the flow computer. When the S&W set point is reached the divert valve will engage sending non-merchantable oil to a divert tank. The set point can be adjusted in the flow computer but only if agreed upon by both shipper and producer. (4) Provision is made for set-stop counters to stop the flow of oil through the ACT system at or prior to the time the allowable has been run. Counters shall provide non-reset totalizers that are visible for inspection at all times.

• The Coriolis meter has non-resettable totalizer which is always visibly available on the LCD display.

(5) Necessary controls and equipment are enclosed and sealed, or otherwise arranged to provide assurance against, or evidence of, accidental or purposeful mismeasurement resulting from tampering.

• Required ports are sealed and tracked in the seal log.

(6) The ACT system's components are properly sized to ensure operation within the range of their established ratings. All system components that require periodic calibration or inspection for proof of continued accuracy are readily accessible; the frequency and methods of the calibration or inspection shall be as set forth in Paragraph (12) of Subsection C of 19.15.18.15 NMAC.

• The Coriolis is proved per BLM Onshore Order #4 <u>Measurement of Oil</u> and API MPMS Chapter 4 <u>Proving Systems</u>; with a volumetric prover that meets the requirements set forth in Onshore Order #4. The prover is NIST traceable and water drawn on a bi-annual basis. Proving will be consistent with Onshore Order #4, unless a variance is granted by the Division. NMOCD representatives are sent the schedule to witness if desired. The temperature transmitter is verified on a semi-annual basis, unless more frequent verification is requested by the Division. The water cut analyzer is calibrated as needed.

(7) The control and recording system includes adequate fail-safe features that provide assurance against mismeasurement in the event of power failure, or the failure of the ACT system's component parts.

- In the event of power failure, the divert valve mechanically goes to "failed state" and no longer sales oil but only sends it to the divert tank.
- All of the historized volume data is stored in flow computer memory with battery backup and is also transmitted by SCADA, multiple times a day, to an office server. So even during a power failure no oil volume is lost.
- In the event of a malfunction, the LACT unit is programmed to shut off and divert valve is forced to close and no longer sales oil but only sends it to the divert tank. The malfunction is also logged by the flow computer.

(8) The ACT system and allied facilities include fail-safe equipment as may be necessary, including high level switches in the surge tank or overflow storage tank that, in the event of power failure or malfunction of the ACT or other equipment, will shut down artificially lifted wells connected to the ACT system and will shut in flowing wells at the well-head or at the header manifold, in which latter case the operator of the ACT system shall pressure test all flowlines to at least 1½ times the maximum well-head shut-in pressure prior to the ACT system's initial use and every two years thereafter.

• Hi level switches are in place and will shut the well in at the inlet to the production unit in the event of a full tank. Flow lines were tested to 1 ½ times shut in pressure at initial construction. Testing will commence every two years to ensure piping integrity.

(9) As an alternative to the requirements of Paragraph (8) of Subsection C of 19.15.18.15 NMAC the producer shall provide and at all times maintain a minimum of available storage capacity above the normal high working level of the surge tank to receive and hold the amount of oil that may be produced during maximum unattended time of lease operation.

• N/A

(10) In all ACT systems employing automatic measuring tanks, weir-type measuring vessels, positive volume metering chambers or any other volume measuring container, the container and allied components shall be properly calibrated prior to initial use and shall be operated, maintained and inspected as necessary to ensure against incrustation, changes in clingage factors, valve leakage or other leakage and improper action of floats, level detectors, etc.

• N/A – Coriolis Meter

(11) In ACT systems employing positive displacement meters, the meter and allied components shall be properly calibrated prior to initial use and shall be operated, maintained and inspected as necessary to ensure against oil mismeasurement.

• The Coriolis is proved per BLM Onshore Order #4 <u>Measurement of Oil</u> and API MPMS Chapter 4 <u>Proving Systems</u>; with a volumetric prover that meets the requirements set forth in Onshore

Order #4. The prover is NIST traceable and water drawn on a bi-annual basis. Monthly proving will continue per the rule, unless a variance is granted by the Division. NMOCD representatives are sent the schedule to witness if desired. The temperature transmitter is verified on a semi-annual basis, unless more frequent verification is requested by the Division.

(12) The operator of the ACT system shall check the measuring and recording devices of ACT systems for accuracy at least once each month unless it has obtained an exception to such determination from the division. Where applicable, the operator of the ACT system shall use API standard 1101, Measurement of Petroleum Hydrocarbons by Positive Displacement Meter. Meters may be proved against master meters, portable prover tanks or prover tanks permanently installed on the lease. If the operator of the ACT system uses permanently installed prover tanks, the distance between the opening and closing levels and the provision for determining the opening and closing readings shall be sufficient to detect variations of 5/100 of one percent. The operator of the ACT system shall file reports of determination on the division form entitled "meter test report" or on another acceptable form in duplicate with the appropriate division district office.

• The Coriolis is proved per BLM Onshore Order #4 <u>Measurement of Oil</u> and API MPMS Chapter 4 <u>Proving Systems</u>; with a volumetric prover that meets the requirements set forth in Onshore Order #4. The prover is NIST traceable and water drawn on a bi-annual basis. Monthly proving will continue per the rule, unless a variance is granted by the Division. NMOCD representatives are sent the schedule to witness if desired. The temperature transmitter is verified on a semiannual basis, unless more frequent verification is requested by the Division.

(13) To obtain an exception to the requirement in Paragraph (12) of Subsection C of 19.15.18.15 NMAC that all measuring and recording devices be checked for accuracy once each month, either the producer or transporter may file a request with the director setting forth facts pertinent to the exception. The application shall include a history of the average factors previously obtained, both tabulated and plotted on a graph of factors versus time, showing that the particular installation has experienced no erratic drift. The applicant shall also furnish evidence that the other interested party has agreed to the exception. The director may then set the frequency for determination of the system's accuracy at the interval which the director deems prudent.

• N/A

D. The division may revoke its approval of an ACT system's form C-106 if the system's operator fails to operate it in compliance with 19.15.18.15 NMAC.



District III 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 District IV 1220 S. St. Francis Drive, Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

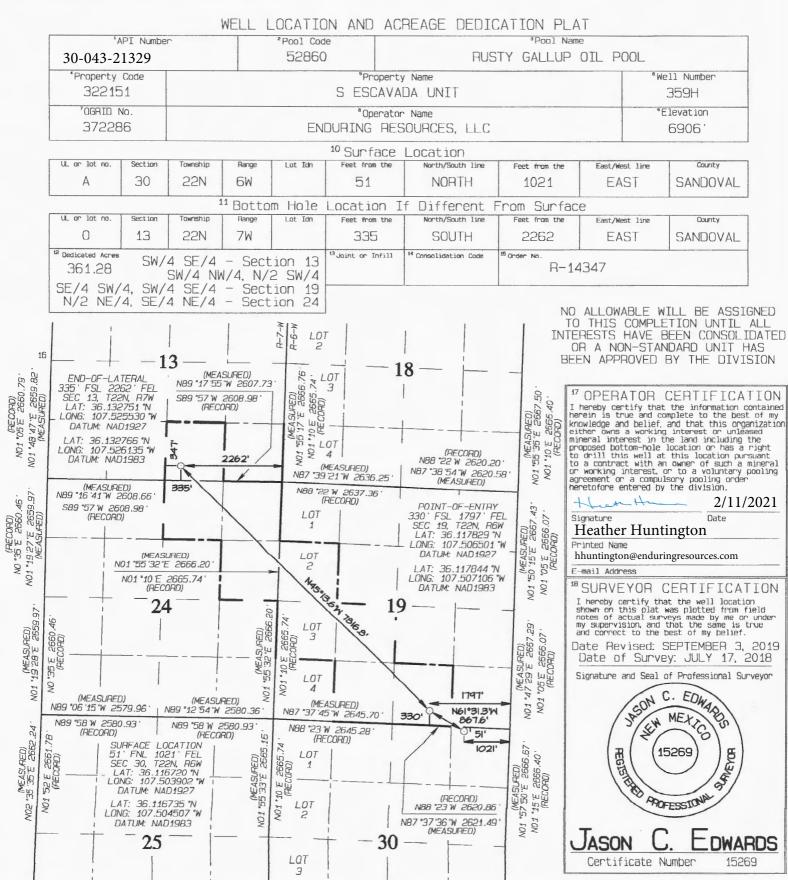
State of New Mexico Energy, Minerals & Natural Resources Department

Form C-102 Revised August 1, Page 5 of 16

Submit one copy to Appropriate District Office

AMENDED REPORT





Released to Imaging: 9/30/2021 4:00:00 PM

Received by OCD: 9/14/2021 3:44:50 PM

1625 N. French Drive, Hobbs, NM 86240 Phone: (575) 393-6161 Fax: (575) 393-0720 District II 811 S. First Street, Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 District III 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 District IV 1220 S. St. Francis Drive, Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION

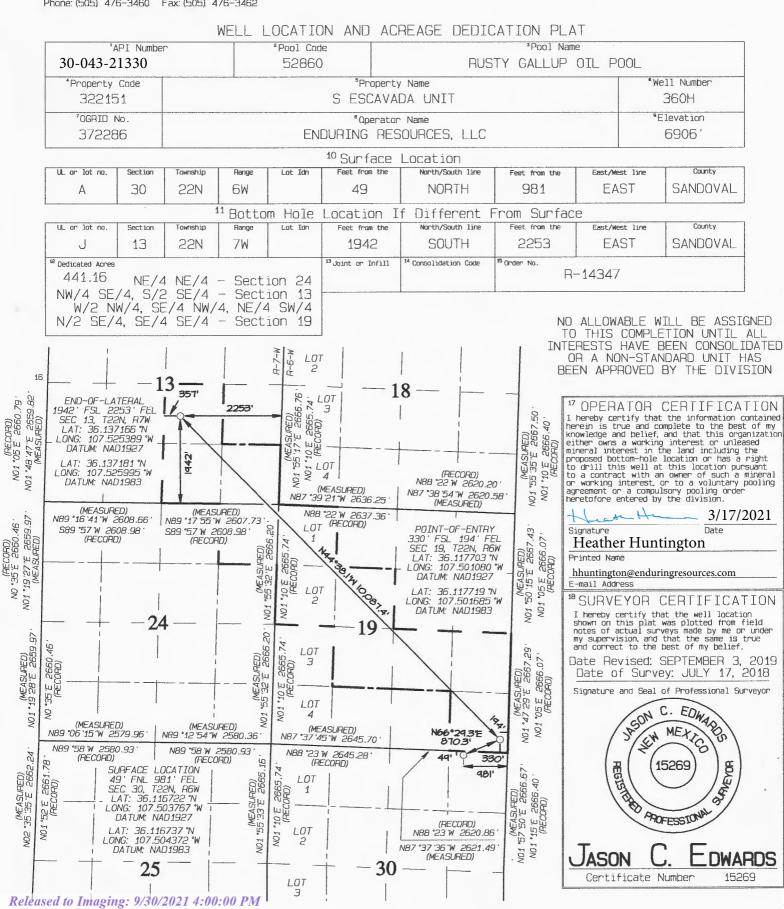
Santa Fe, NM 87505

1220

South St. Francis Drive

Form Page 6 of 16 Revised August 1, 2011

Submit one copy to Appropriate District Office





 Phone:
 (575)
 393-6161
 Fax:
 (575)
 393-0720
 Energy, M

District II 811 S. First Street, Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 District III 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170

Phone: (505) 334-6178 Fax: (505) 334-6170 District IV 1220 S. St. Francis Drive, Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico Energy, Minerals & Natural Resources Department

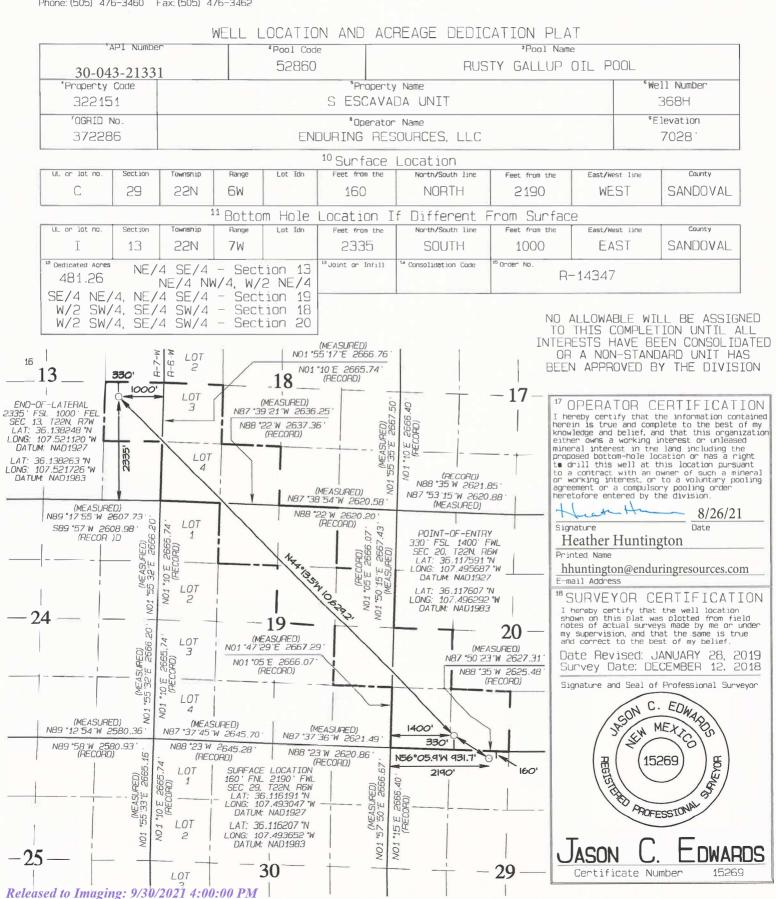
OIL CONSERVATION DIVISION

1220 South St. Francis Drive

Santa Fe, NM 87505

Form Cp102 Revised August 1, Page 7 of 16

Submit one copy to Appropriate District Office

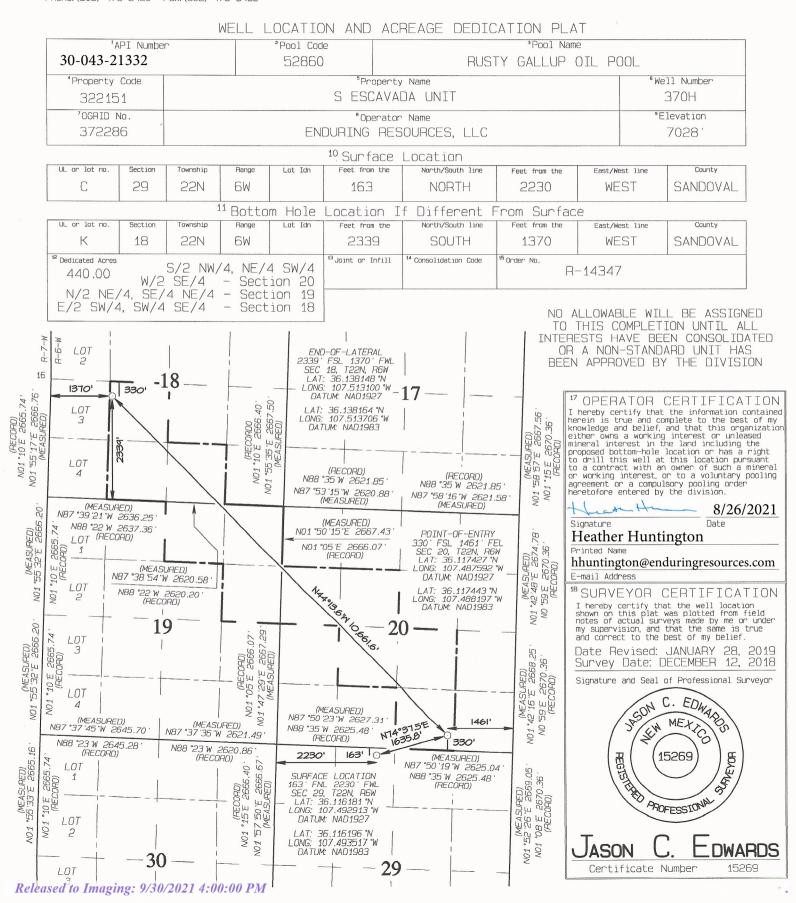


District State of New Mexico Received by OGD: 9/14/20203-344-502M Phone: (575) 393–6161 Fax: (575) 393-0720 Prione (373, 22 District II 811 S. First Street, Artesia, NM 88210 Phone (575) 748-1283 Fax: (575) 748-9720 OIL CONSERVATION DIVISION District III 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334–6178 Fax: (505) 334–6170 1220 South St. Francis Drive Santa Fe. NM 87505 District IV 1220 S. St. Francis Drive, Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

Energy, Minerals & Natural Resources Department

Form C-102 Revised August 1, Page 8 of 16

Submit one copy to Appropriate District Office



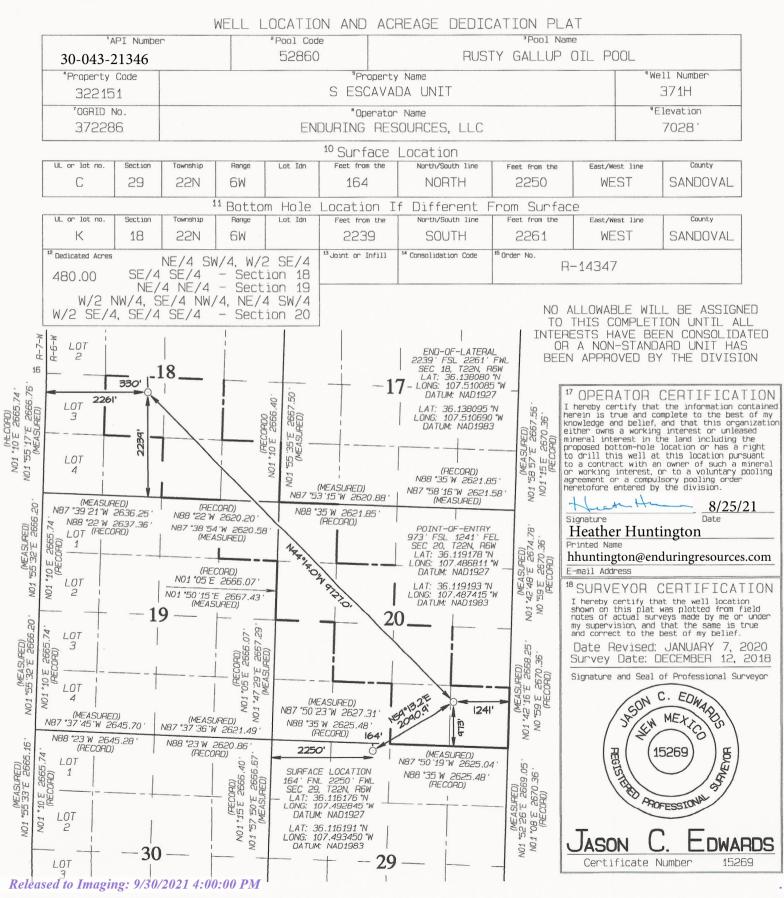
District I Received by OCD: 9714/20213:44:50 22/0 Phone: (575) 393-6161 Fax: (575) 393-0720 District II 811 S. First Street, Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 OIL CONSERVATION DIVISION District III 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334–6178 Fax: (505) 334–6170 1220 South St. Francis Drive Santa Fe, NM 87505

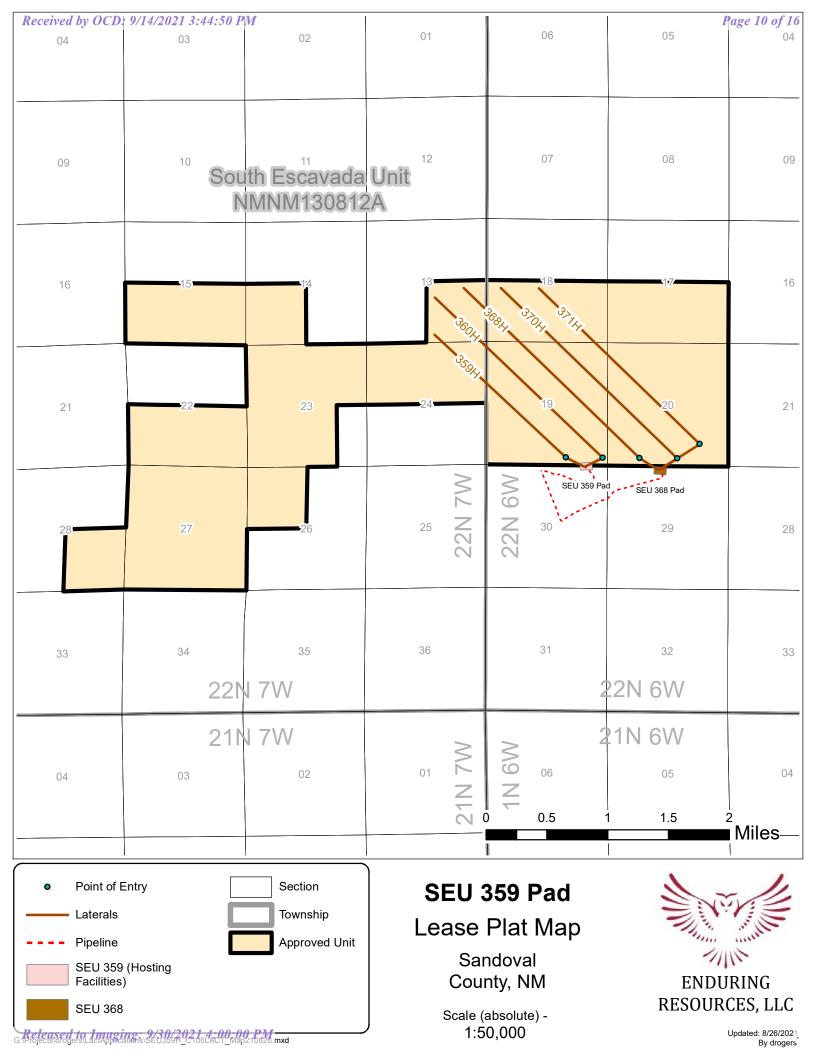
District IV 1220 S. St. Francis Drive, Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

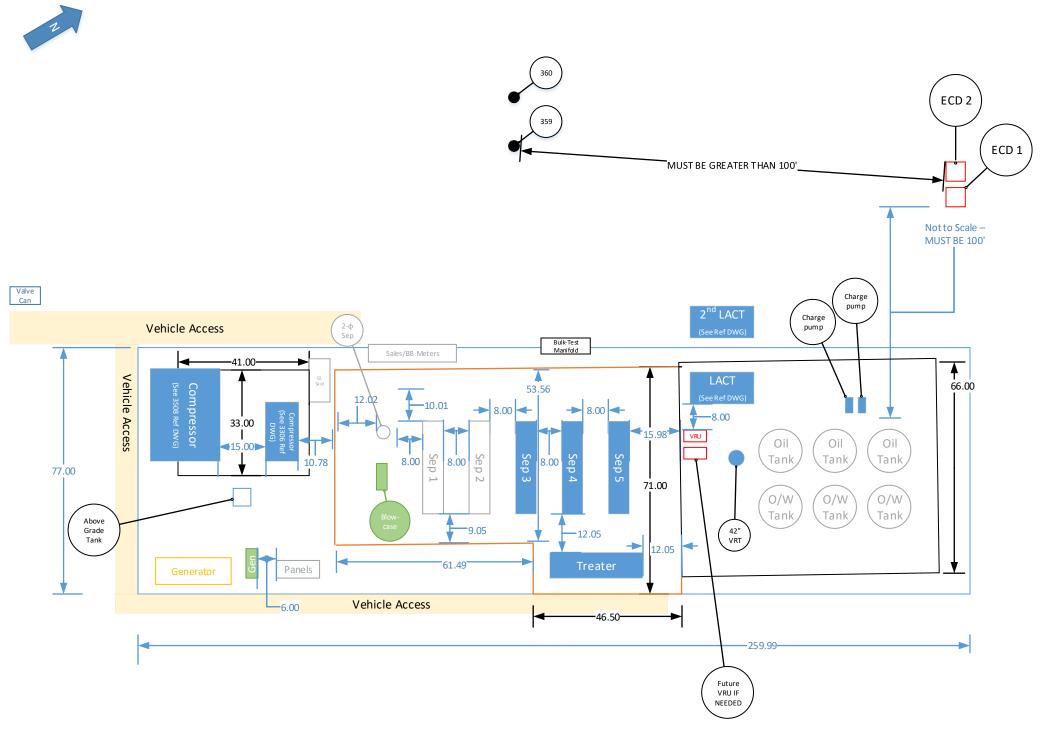
State of New Mexico Energy, Minerals & Natural Resources Department

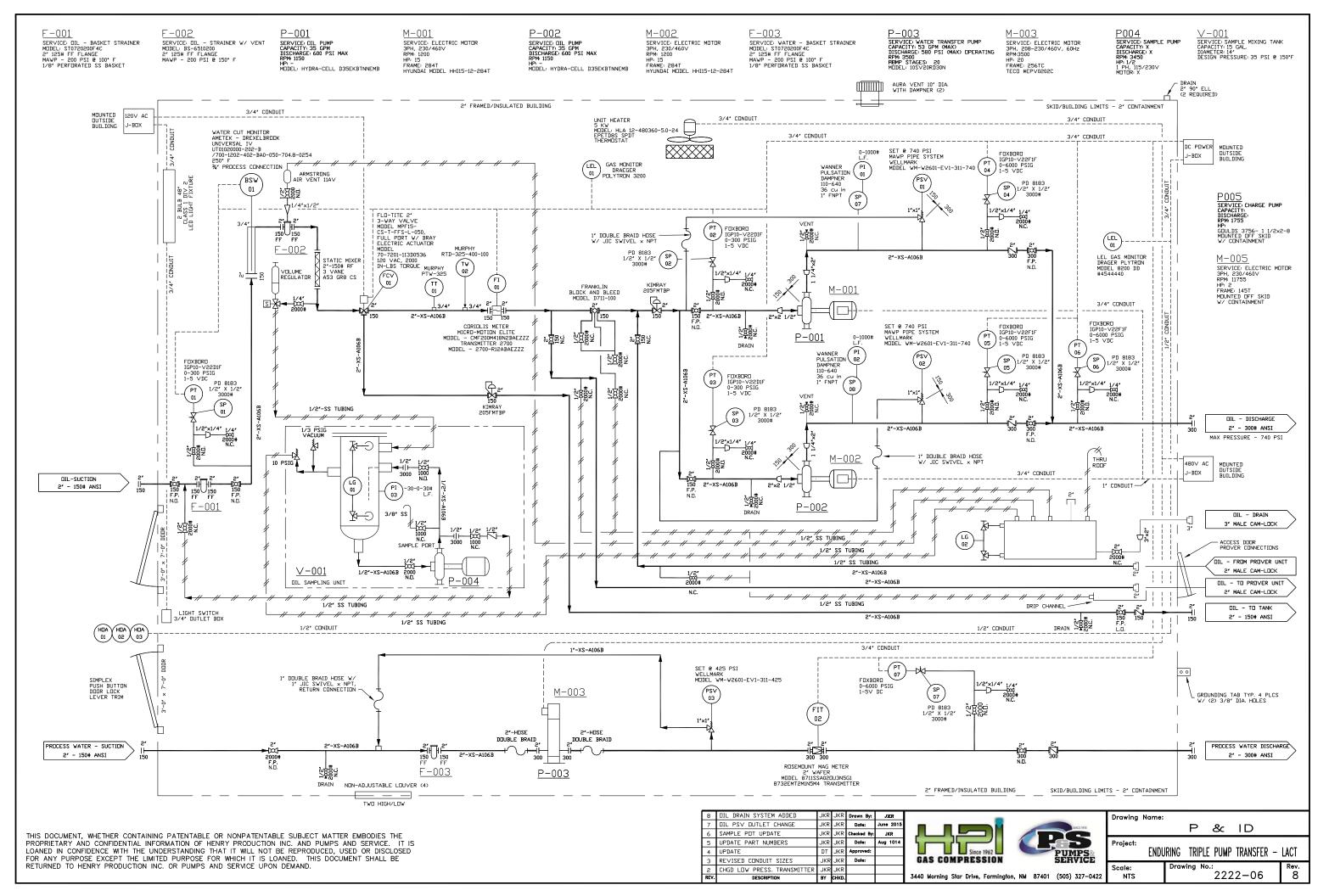
Form C-102 Revised August 1, Page 9 of 16

Submit one copy to Appropriate District Office









From:	Mark Lokshin
То:	Heather Huntington
Cc:	Alex Campbell, Bobby McCracken
Subject:	FW: [EXTERNAL] FW: Permission from Marathon LACT unit on S Escavada Unit 359H
Date:	Thursday, September 9, 2021 7:34:22 AM
Attachments:	<u>winmail.dat</u>

Hi Heather

Please see the below approval from Marathon. Thank you Mark

-----Original Message-----From: White, Randy P. <RPWhite@Marathonpetroleum.com> Sent: Thursday, September 9, 2021 7:33 AM To: Mark Lokshin <MLokshin@enduringresources.com> Cc: Webb, Marshall <MWebb@marathonpetroleum.com> Subject: FW: [EXTERNAL] FW: Permission from Marathon LACT unit on S Escavada Unit 359H

Mark,

Good morning. Please see approval below.

Thank you and stay safe.

Randy P. White Trader Specialist - Crude Oil Supply and Trading Marathon Petroleum Corporation | 15 Smith Road, Suite 1000, Midland, TX 79705 Mobile: (505) 793-5313 | Office: (432) 848-5478 Email: rpwhite@marathonpetroleum.com<<u>mailto:rpwhite@marathonpetroleum.com</u>> | ICE: rwhite [cid:image001.png@01D7A555.548981E0]

From: Webb, Marshall <MWebb@marathonpetroleum.com> Sent: Wednesday, September 8, 2021 6:32 PM To: White, Randy P. <RPWhite@Marathonpetroleum.com>; Marquez, Monica G <MGMarquez@Marathonpetroleum.com> Cc: SAT - Measurement <7satmeasurement@Marathonpetroleum.com>; Davis, Bruce D. <BDDavis@Marathonpetroleum.com> Subject: Re: [EXTERNAL] FW: Permission from Marathon LACT unit on S Escavada Unit 359H

Thanks Randy,

I approve

Get Outlook for iOS<https://protect-us.mimecast.com/s/wHFXC0REBLHlm2wIwtmZl?domain=aka.ms>

From: White, Randy P. <RPWhite@Marathonpetroleum.com<<u>mailto:RPWhite@Marathonpetroleum.com</u>>> Sent: Friday, September 3, 2021 9:05 AM To: Webb, Marshall; Marquez, Monica G Cc: SAT - Measurement; Mark Lokshin (MLokshin@enduringresources.com<<u>mailto:MLokshin@enduringresources.com</u>>) Subject: RE: [EXTERNAL] FW: Permission from Marathon LACT unit on S Escavada Unit 359H Mark,

Sorry for the delay. Looping in Marshall Webb and Monica Marquez on Enduring's request.

Thank you.

From: Mark Lokshin MLokshin@enduringresources.com<</td>Sent: Friday, September 3, 2021 8:11 AM

To: White, Randy P. <RPWhite@Marathonpetroleum.com<<u>mailto:RPWhite@Marathonpetroleum.com</u>>> Cc: SAT - Measurement

<7satmeasurement@Marathonpetroleum.com<mailto:7satmeasurement@Marathonpetroleum.com>>>

Subject: RE: [EXTERNAL] FW: Permission from Marathon LACT unit on S Escavada Unit 359H

Randy I have not heard back from anyone regarding the below. This is the last item that we need in order to file our paperwork with NMOCD. Thanks Mark -----Original Message----- From: White, Randy P. <RPWhite@Marathonpetroleum.com<<u>mailto:RPWhite@Marathonpetroleum.com</u>>>> Randy

I have not heard back from anyone regarding the below. This is the last item that we need in order to file our paperwork with NMOCD. Thanks Mark

-----Original Message-----From: White, Randy P. <RPWhite@Marathonpetroleum.com<<u>mailto:RPWhite@Marathonpetroleum.com</u>>> Sent: Monday, August 30, 2021 9:10 AM To: Mark Lokshin

 To: Mark Lokshin
 MLokshin@enduringresources.com<<u>mailto:MLokshin@enduringresources.com</u>>> Cc: SAT - Measurement

 <7satmeasurement@Marathonpetroleum.com<<u>mailto:7satmeasurement@Marathonpetroleum.com</u>>> Subject: FW: [EXTERNAL] FW: Permission from Marathon LACT unit on S Escavada Unit 359H

Mark,

I'm looping in our Measurements group on the approval process.

From: Mark Lokshin
MLokshin@enduringresources.com<<u>mailto:MLokshin@enduringresources.com</u>
Sent: Monday, August 30, 2021 9:58 AM
To: White, Randy P. <</p>
RPWhite@Marathonpetroleum.com<<u>mailto:RPWhite@Marathonpetroleum.com</u>
Subject: [EXTERNAL] FW: Permission from Marathon LACT unit on S Escavada Unit 359H

HI Randy Please see below. Please reply with your approval, or if it's not you that needs to approve please direct me to the correct person. Thank you Mark From: Heather Huntington <a href="https://www.enduringresources.com/mailto:Hhuntington@enduringresources.com/mailto:Hhuntingto.com/mailto:Hhuntington@enduringresources.

HI Randy

Please see below. Please reply with your approval, or if it's not you that needs to approve please direct me to the correct person. Thank you Mark From: Heather Huntington

 $\underline{<} Hhunting ton@enduring resources.com < mailto: Hhunting ton@enduring resources.com >>>> \\ \underline{<} \\ \underline{ \\} \underline{<} \\ \underline{ \\} \\ \underline{$

Sent: Monday, August 30, 2021 8:53 AM

To: Mark Lokshin
Muckshin@enduringresources.com
Cc: Alex Campbell
ACampbell@enduringresources.com
mailto:ACampbell@enduringresources.com
Subject: Permission from Marathon LACT unit on S Escavada Unit 359H

Morning Mark,

As part of Enduring Resources IV, LLC's (Enduring) S Escavada 359H Pad Pipeline Transfer LACT Unit C-106 LACT application to the NMOCD Aztec office, Enduring needs an approval from the transporter, which in this case is Marathon Oil. Custody transfer will be at this LACT Unit and will be the official measurement point for sales with a Coriolis check meter downstream at tie-in for verification and pipeline monitoring. Pipeline Transfer LACT equipment for the below listed wells will be located on Enduring's S Escavada Unit 359H pad. LACT will be proved per regulatory requirements.

S ESCAVADA UNIT 359H/360H/368H/370H/371H PIPELINE LACT UNIT:

WELLS TO BE SERVED BY PIPELINE LACT UNIT:

• S ESCAVADA UNIT 359H/ API # 30-043-21329/ UNIT A Sec. 30, T22N, R6W, NMPM • S ESCAVADA UNIT 360H/ API # 30-043-21330/ UNIT A Sec. 30, T22N, R7W, NMPM • S ESCAVADA UNIT 368H/ API # 30-043-21331/ UNIT C Sec. 29, T22N, R6W, NMPM • S ESCAVADA UNIT 370H/ API # 30-043-21332/ UNIT C Sec. 29, T22N, R6W, NMPM • S ESCAVADA UNIT 371H/ API # 30-043-21346/ UNIT C Sec. 29, T22N, R6W, NMPM

Will you please reach out to Marathon and get permission for this LACT unit and forward me the response so I can include in required application documents?

Heather Huntington Enduring Resources Permitting Technician 505-636-9751

District I 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720 District II

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

District IV

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3470 Fax: (505) 476-3462

Released to Imaging: 9/30/2021 4:00:00 PM

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

CONDITIONS

Operator:	OGRID:
ENDURING RESOURCES, LLC	372286
6300 S Syracuse Way, Suite 525	Action Number:
Centennial, CO 80111	48765
	Action Type:
	[C-106] NOI Utilize ACTE (C-106)

CONDITIONS				
Created By	Condition	Condition Date		
dmcclure	Operation of the equipment shall be performed in compliance with 19.15.18.15 NMAC.	9/30/2021		

Action 48765

.

Page 16 of 16 CONDITIONS