McGowan Working Partners, Inc.

1837 Crane Ridge Drive P.O. Box 55809 Jackson, Mississippi 39296-5809 Telephone AC 601/982-3444 Fax AC 601/982-4014

1 April 20189

HOBBS OCD

State of New Mexico
Oil Conservation Division
District I Office
1625 N. French Drive
Hobbs, NM 88240

APR 1 2 2019

RECEIVED

Attn: Mr. Maxey Brown

District Supervisor

Re: Completion of UIC Testing - 2019

Bridges State Unit No. 186

State 35 Unit No. 2, 3, 5, 6, 7, 8, 10, 11, 12, 14, 15, 16, 17, 18, 19, 21, 23, 24, 25, 26, 27, 28, 29, 31,

32, 33, 34, 35, 36, 37 & 38

Vacuum Field

Mr. Brown,

Enclosed please find letter from your office requiring testing along with the completed original Bradenhead & Pressure Test Report Forms for the above listed wells. Please note that the Bridges State 187 & the State H 35 No. 9 were not completed as they had been P&A earlier in the year.

If any additional information is required, or you have any questions or concerns please feel free to contact me at (601) 982-3444 (voice), (601) 982-1879 (fax), or glenn@mcgowanwp.com (e-mail).

Sincerely,

Glenn Hepner

GH Enclosures

Glenn Hepner

Subject:

New Mexico MIT & Bradenhead Testing 2019

Attachments:

20190408103404.pdf

From: Microsoft Outlook < MicrosoftExchange 329 e 71 e c 88 a e 4615 b b c 36 a b 6 c e 4110 9 e @mcgowanwp.com >

Sent: Wednesday, April 10, 2019 5:10 PM

To: Glenn Hepner

Subject: Relayed: New Mexico MIT & Bradenhead Testing 2019

Delivery to these recipients or groups is complete, delivery notification was sent by the destination server:

MaxeyG.Brown@state.nm.us (MaxeyG.Brown@state.nm.us)

Subject: New Mexico MIT & Bradenhead Testing 2019

From: Glenn Hepner <glenn@mcgowanwp.com>

Sent: Wednesday, April 10, 2019 5:09 PM

To: MaxeyG.Brown@state.nm.us

Subject: New Mexico MIT & Bradenhead Testing 2019

Mr. Brown,

Please see the attached required NM 2019 integrity testing, a hard copy of these documents is also being sent to your attention via FedEx delivery... if anything else may be required please do not hesitate to contact me at any time.

Thanks, Glenn

State of New Mexico Energy, Minerals and Natural Resources Department

Susana Martinez Governor

Ken McQueen Cabinet Secretary

Matthlas Sayer Deputy Cabinet Secretary Heather Riley, Division Director Oil Conservation Division



January 03, 2019

MCGOWAN WORKING PARTNERS, INC DARLENE STEEL P.O. BOX 55809 JACKSON, MS 39296

RE: NOTIFICATION OF UIC TESTING FOR 2019

TESTING TO BE PERFORMED BEFORE AUGUST 31, 2019. REPORTS TO BE SUBMITTED TO THE HOBBS OCD OFFICE WITHIN 30 DAYS OF TEST.

Operator:

Under the provisions of NMOCD Rule 19.15.26.10. (A), an operator of an INJECTION or SWD well or producing well in a specially designated area, must maintain and periodically test these wells for mechanical integrity.

Your company currently has wells (listed in attachment) which are due for testing during the 2019 calendar year.

NMOCD District 1 requires you **must verbally** communicate with District personnel to schedule all well testing in order for the test to be witnessed. The contact for District 1 is Maxey Brown 575-393-6161. Ext-102 or George Bower at Ext. 107.

The attachment indicates the type of test to be performed, Bradenhead or Pressure test. Also attached are instructions for performing a Bradenhead Test and a Pressure test. Please call for assistance or an explanation of how these tests need to be performed, if needed.

Please forward these forms and instructions to all field personnel performing these tests before testing will be scheduled.

In the event a well falling under the provisions of the Underground Injection Control program, is not listed on the attached list, please bring this to our attention.

Thank you for your cooperation and please contact us for further assistance. Please mail or deliver required test results to the Hobbs OCD Office.

Maxey Brown, District Supervisor Office: (575) 393-6161 ex 102

Email: MaxevG.Brown@state.nm.us

District 1 Information on reverse side of page

Operator	API	Well Name	No	Sec	Twn	d	Rng	dr	Surface	Test Due	Last MP Date	
MCGOWAN WORKING PAI	30025284270000	BRIDGES STATE	186	35	17	S	34	E	S	Pressure Test	2014	•
MCGOWAN WORKING PAI	30025284280000	BRIDGES STATE	187	26	17	S	34	Ε	S	Bradenhead	2016	WEIL PAA
MCGOWAN WORKING PAI	30025022150000	STATE 35 UNIT	002 /	35	17	S	34	Ε	S	Bradenhead	2018	
MCGOWAN WORKING PAI	30025022140000	STATE 35 UNIT	003 🗸	35	17	S	34	Ε	S	Bradenhead	2018	
MCGOWAN WORKING PAI	30025280530000	STATE 35 UNIT	005 /	35	17	S	34	Ε	S	Bradenhead	2018	
MCGOWAN WORKING PAI	30025280470000	STATE 35 UNIT	006 /	35	17	S	34	Ε	S	Pressure Test	2014	
MCGOWAN WORKING PAI	30025280460000	STATE 35 UNIT	007 ~	̃ 35	17	S	34	Ε	S	Bradenhead	2018	
MCGOWAN WORKING PAI	30025334890000	STATE 35 UNIT	008 ~	35	17	S	34	E	S	Bradenhead	2018	
MCGOWAN WORKING PAI	30025022170000	STATE 35 UNIT	010 /	35	17	S	34	Ε	S	Bradenhead	2018	
MCGOWAN WORKING PAI	30025334150000	STATE 35 UNIT	011 🗸	35	17	S	34	Ε	S	Bradenhead	201/8	
MCGOWAN WORKING PAI	30025022130000	STATE 35 UNIT	012 🗸	35	17	S	34	Ε	S	Bradenhead	2018	
MCGOWAN WORKING PAI	30025280570000	STATE 35 UNIT	014 🗸	35	17	S	34	E	S	Bradenhead	2015	
MCGOWAN WORKING PAI	30025334180000	STATE 35 UNIT	015 🗸	_/ 35	17	S	34	Ε	S	Bradenhead	2018	
MCGOWAN WORKING PAI	30025280580000	STATE 35 UNIT	016 ~	/ 35	17	S	34	Ε	S	Bradenhead	2015	
MCGOWAN WORKING PAI	30025280590000	STATE 35 UNIT	017 🗸	35	17	S	34	Ε	S	Bradenhead	2015	
MCGOWAN WORKING PAI	30025334190000	STATE 35 UNIT	018 🗸	_35	17	S	34	Ε	S	Bradenhead	20148	
MCGOWAN WORKING PAI	30025022200000	STATE 35 UNIT	019 🗸	35	17	S	34	Ε	S	Bradenhead	2018	
MCGOWAN WORKING PAI	30025022220000	STATE 35 UNIT	021 🗸	35	17	S	34	Ε	S	Bradenhead	2018	
MCGOWAN WORKING PAI	30025280600000	STATE 35 UNIT	023 /	35	17	S	34	Ε	S	Pressure Test	2014	
MCGOWAN WORKING PAI	30025306140000	STATE 35 UNIT	024 ~	35	17	S	34	Ε	S	Bradenhead	2018	
MCGOWAN WORKING PAI	30025280550000	STATE 35 UNIT	025 🗸	35	17	S	34	Ε	S .	Bradenhead	2017	`
MCGOWAN WORKING PAI	30025306150000	STATE 35 UNIT	026 V	, 35	17	S	34	Ε	S	Bradenhead	2018	
MCGOWAN WORKING PAI	F30025280560000	STATE 35 UNIT	027 V	35	17	S	34	E	S	Bradenhead	2017	
MCGOWAN WORKING PAI	30025334170000	STATE 35 UNIT	028 🗸	35	17	S	34	Ε	S	Bradenhead	2018	
MCGOWAN WORKING PAI	30025280610000	STATE 35 UNIT	029 /	35	17	S	34	Ε	S	Bradenhead	2015	
MCGOWAN WORKING PAI	30025084550000	STATE 35 UNIT	031 🗸	35	17	S	34	Ε	S	Bradenhead	2018	
MCGOWAN WORKING PAI	30025306160000	STATE 35 UNIT	032 🗸	35	17	S	34	Ε	S	Bradenhead	2018	
MCGOWAN WORKING PAI	F30025022230000	STATE 35 UNIT	033 🗸	35	17	S	34	Ε	S	Bradenhead	2018	
MCGOWAN WORKING PA	F30025306170000	STATE 35 UNIT	034 🗸	35	17	S	34	Ε	S	Bradenhead	2018	
MCGOWAN WORKING PA	30025022210000	STATE 35 UNIT	035 🗸	35	17	S	34	Ε	S	Bradenhead	2018	
MCGOWAN WORKING PA	F30025207800000	STATE 35 UNIT	036 🗸	35	17	S	34	Ε	S	Bradenhead	2018	
MCGOWAN WORKING PA	F30025280620000	STATE 35 UNIT	037 /	35	17	S	34	Ε	S	Bradenhead	2015	

MCGOWAN WORKING PAF 300253427700	O STATE 35 UNIT	038 🗸	35	17	S	34	Ε	S	Bradenhead	2018	
MCGOWAN WORKING PAI 300252022800	O STATE H 35	009	35	17	S	34	E	S	Bradenhead	2018] w

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