



1700 MacCorkle Ave SE
P.O. Box 1273
Charleston, WV 25325

December 22, 2016

WV DEP – Office of Oil and Gas
601 57th Street SE
Charleston, WV 25304

Enclosed for submittal are forms WR-38 (Affidavit of Plugging and Filling Well) and WR-34 (Discharge Monitoring Report) for Columbia’s Rockport storage well 7239 (API 107-00305). Also attached is a “post plugging” wellbore diagram and a copy of the cement bond log.

Note that a Permit Modification (attached) was approved by the Office of Oil and Gas on 12/2/16 to perform leak-off tests. Operator elected not to implement permit modification procedures, and requests the modified permit be canceled.

If questions arise, feel free to contact me.

Regards,

A handwritten signature in blue ink that reads "Jim Amos".

Jim Amos
Senior Well Services Engineer
Columbia Gas Transmission, LLC
james_amos@transcanada.com
off: 304-373-2412
cell: 304-483-0073

RECEIVED
Office of Oil and Gas

FEB 09 2017

WV Department of
Environmental Protection

04/14/2017

STATE OF WEST VIRGINIA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
OFFICE OF OIL AND GAS

AFFIDAVIT OF PLUGGING AND FILLING WELL

AFFIDAVIT SHOULD BE IN TRIPLICATED, one copy mailed to the Department, one copy to be retained by the Well Operator and the third copy (and extra copies if required) should be mailed to each coal operator at their respective addresses.

Farm name: Cabot Corporation Operator Well No.: 7239

LOCATION: Elevation: 823.1 ft (250.9 m) Quadrangle: Rockport, WV
District: Steele County: Wood
Latitude: 2295 Feet South of 39 Deg. 4 Min. 00 Sec.
Longitude: 1078 Feet West of 81 Deg. 33 Min. 30 Sec.

Well Type: OIL _____ GAS X (storage)

Company Columbia Gas Transmission, LLC Coal Operator not operated
1700 MacCorkle Ave SE or Owner _____
Charleston, WV 25325-1273 _____
Agent Paul Amick Coal Operator _____
Permit Issued Date 8/3/2016 or Owner _____

AFFIDAVIT

STATE OF WEST VIRGINIA,
County of Wood ss:

James Amos and Steven Simmons being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by the above named well operator, and participated in the work of plugging and filling the above well say that said work was commenced on the 9 day of November, 2016, and the well was plugged and filled in the following manner:

TYPE	FROM	TO	PIPE REMOVED	LEFT
cement	surface	25'	none	16", 10-3/4", 8-5/8", 7" and 3-1/2"
cement	25'	1310'	none	10-3/4", 8-5/8", 7" and 3-1/2"
cement	1310'	2182'	none	8-5/8", 7" and 3-1/2"
cement	2182'	4958'	none	7" and 3-1/2"
cement	4958'	5126'	none	3-1/2"

Description of monument: steel plate installed on top of 7" casing with API tack welded and that the work of plugging and filling said well was completed on the 14 day of December, 2016.

And further deponents saith not.

James E Amos
Steven Simmons

* Refer to post P&A wellbore diagram

Sworn and subscribe before me this 5th day of January, 2017

My commission expires: 5-17-2017

Notary Public

Affidavit reviewed by the Office of Oil and Gas:

[Signature]

Title: 2-2-16

04/14/2017

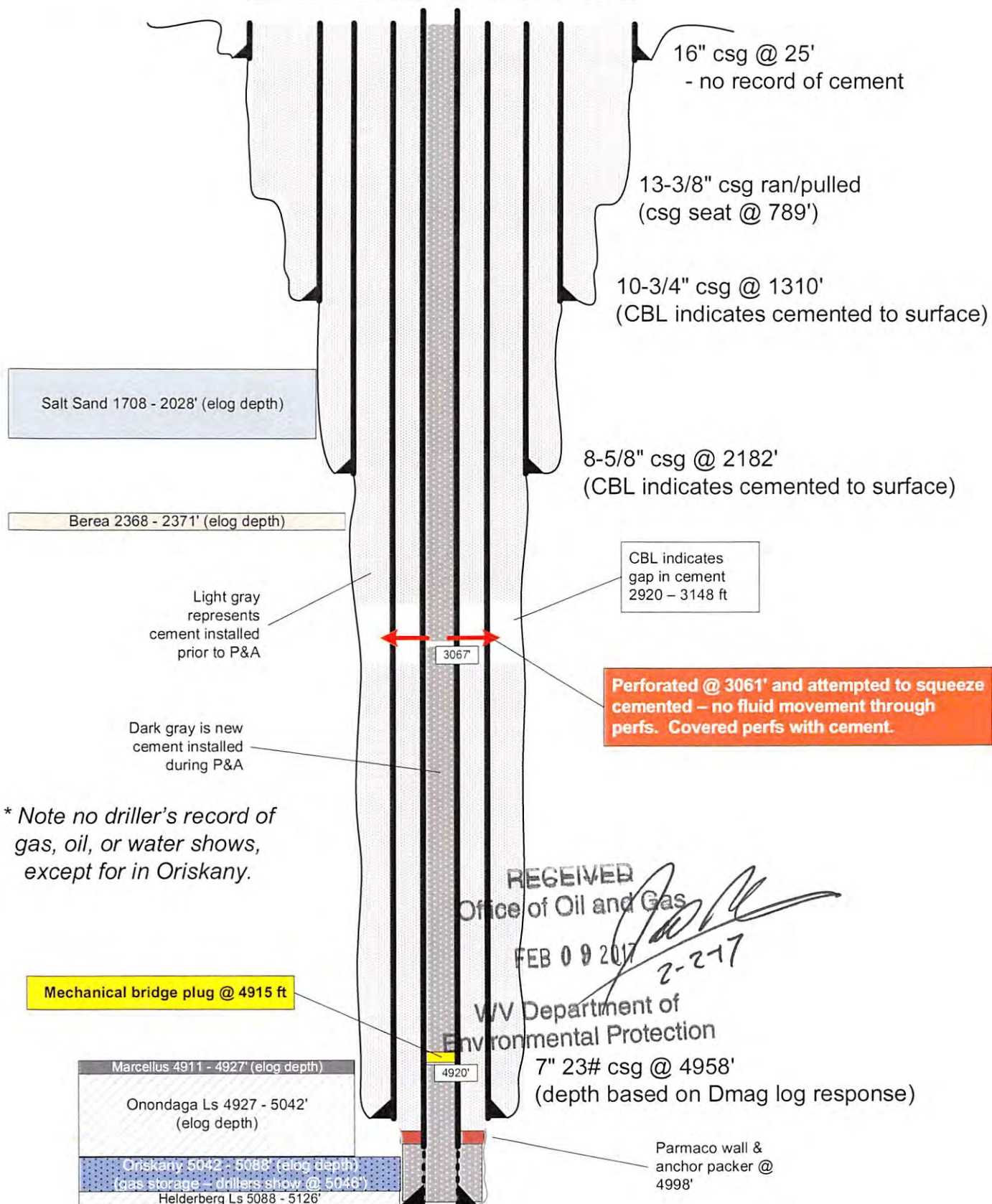
ROCKPORT 7239

(12/20/2016)

Post P&A

** not to scale **

Uncovered tops of all casing strings and verified they had been cemented to surface



Salt Sand 1708 - 2028' (elog depth)

Berea 2368 - 2371' (elog depth)

Light gray represents cement installed prior to P&A

Dark gray is new cement installed during P&A

* Note no driller's record of gas, oil, or water shows, except for in Oriskany.

Marcellus 4911 - 4927' (elog depth)

Onondaga Ls 4927 - 5042' (elog depth)

Oriskany 5042 - 5088' (elog depth)
(gas storage - drillers show @ 5046')

Helderberg Ls 5088 - 5126'

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TD 5126'

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