



Benoit, Thomas <thomas.benoit@bsee.gov>

Fwd: Right-of-Way Pipeline Installation Letter - PSN(s) 19756 and 19758

1 message

Pelous, Steven <steven.pelous@bsee.gov>

Tue, Oct 23, 2018 at 3:30 PM

To: "Miller, Karen" <karen.miller@bsee.gov>, Thomas Benoit <thomas.benoit@bsee.gov>

Please see attached.

PSN(s) 19756 and 19758
ROW OCS-G28774

Steven Pelous

Petroleum Engineer
Regional Field Operations - Pipeline Section
Bureau of Safety and Environmental Enforcement
United States Department of the Interior
Steven.Pelous@bsee.gov

----- Forwarded message -----

From: **Pelous, Steven** <steven.pelous@bsee.gov>

Date: Tue, Oct 23, 2018 at 3:29 PM

Subject: Right-of-Way Pipeline Installation Letter - PSN(s) 19756 and 19758

To: Edie Ridgel <edier@llog.com>

Please see the attached letter regarding LLOG Exploration Offshore, LLC's right-of-way installation application for PSN(s) 19756 and 19758. Additionally, please note this is the only copy that will be sent; a copy will not be mailed.

Thank you,

Steven Pelous

Petroleum Engineer
Regional Field Operations - Pipeline Section
Bureau of Safety and Environmental Enforcement
United States Department of the Interior
Steven.Pelous@bsee.gov



ROWInstall_FinalActionLetter.pdf

199K



United States Department of the Interior
BUREAU OF SAFETY AND ENVIRONMENTAL ENFORCEMENT
Gulf of Mexico OCS Region
1201 Elmwood Park Boulevard
New Orleans, LA 70123-2394

In Reply Refer To: GE 1035A

October 23, 2018

Philip LeJeune
LLOG Exploration Offshore, LLC
1001 Ochsner Boulevard, Suite 200
Covington, Louisiana 70433

Reference is made to LLOG Exploration Offshore, LLC's (LLOG) Right-of-way (ROW) pipeline installation application dated October 2, 2017 and received by this office on October 3, 2017 for Pipeline Segment Number (PSN) 19756 and 19758. This application was amended with supplemental data via letter dated September 12, 2018 and received by this office on September 14, 2018.

Specifically, LLOG requests to install, operate, and maintain the following:

PSN	Size (NPS)	Length (feet)	Service	Origin	Termination
19756	8	26,818	Bulk Oil	North Manifold Keathley Canyon Block 829	Platform A Keathley Canyon Block 875
19758	6	30,336	Umbilical	UTA Keathley Canyon Block 829	Platform A Keathley Canyon Block 875

In accordance with 30 CFR 250.141, an alternate compliance is requested from 30 CFR 250.1003(b)(1).

Pursuant to 30 CFR 250.1000(b), your application is hereby approved.

The data provided in the application establishes the assigned maximum allowable operating pressure (MAOP) for the pipeline:

PSN	MAOP (psig)	MAOP Determination
19756	13,500	Pressure Testing Procedure

The assigned ROW number is OCS-G28774 and the ROW is described as follows:

"Pipeline Right-of-way (ROW) OCS-G 28774 is a 200-foot wide and approximately 5.08 miles (26,818 feet) long corridor associated with the 8-inch Pipeline Segment No. (PSN) 19756 and a 6-inch umbilical (PSN 19758). The purpose of pipeline ROW OCS-G 28774 is to install, maintain, and operate PSN 19756 and to transport bulk oil from accessory North Manifold at X= 1,930,575.83' and Y= 9,501,619.93' in Block 829 through Blocks 830 and 874 to Platform A in Block 875, all in Keathley Canyon."

Pursuant to 30 CFR 250.141, your request for an alternate compliance from 30 CFR 250.1003(b)(1) is hereby approved. This office acknowledges that the flowline jumper will be pressure tested at 16,875 psi for four (4) hours onshore and leak tested by ROV post installation.

As a reminder, pursuant to 30 CFR 250.1008(a), you must notify the Regional Supervisor at least 48 hours prior to commencing the installation or relocation of a pipeline or conducting a pressure test on the pipeline. Commencement notification should be emailed to pipelines@bsee.gov or faxed to (504) 736-2408.

As a reminder, pursuant to 30 CFR 250.1008(b), you are reminded to submit a report to the Regional Supervisor within 90 days after completion of any pipeline construction.

As a reminder, in accordance with a Letter to Lessees dated April 18, 1991, a copy of the as-built plat must be submitted to the NOAA-National Ocean Service-OCS, Chief, Nautical Data Branch, N/CS26, 1315 East West Highway, Silver Spring, MD, 20910-3282.

Sincerely,

**STEVEN
PELOUS**

Digitally signed by
STEVEN PELOUS
Date: 2018.10.23
15:25:20 -05'00'

(for) Bryan A. Domangue
Acting Regional Supervisor
Regional Field Operations