

November 2, 2016

Mr. Richard Lasek Blair Township Chairman 375 Cedarcrest Drive Duncansville, PA 16635

Reference: Sunoco Pipeline L.P. – Pennsylvania Pipeline Project

Act 167 Stormwater/Floodplain Management Program Consistency Request-

UPDATED Project Workspaces

Dear Mr. Lasek:

On behalf of Sunoco Pipeline, L.P., Tetra Tech, Inc. is writing to provide updated workspaces/floodplain maps associated with the Pennsylvania Pipeline Project (Project) in Blair Township as part of our Chapter 105 Water Obstruction and Encroachment Permit Application and request for Act 167 Stormwater/Floodplain Management Consistency Request. In letters dated February 11, 2016 and July 28, 2016, we received letters confirming the Project's consistency with the Township's Stormwater/Floodplain management programs. We would like to request input on the attached latest Project mapping identifying the updated Project workspaces in your township. Updated workspaces are highlighted as additions and subtractions.

As shown, the latest changes to the workspace do not affect the Township's previous consistency determination. The Project ROW remains located within Blair Township, which has adopted the Beaverdam Branch Watershed Act 167 Stormwater Management Plan stormwater management regulations. The Project will be designed, constructed, and operated in compliance with all applicable provisions of 25 Pennsylvania Code, Chapter 102 Regulations (Erosion and Sediment Control) and Post Construction Stormwater Management Best Management Practices including the implementation of Antidegradation Best Available Combination of Technologies (ABACT methods) where applicable, to maintain the designated use of receiving waters in the area and no increase in stormwater runoff, rate or volume would occur.

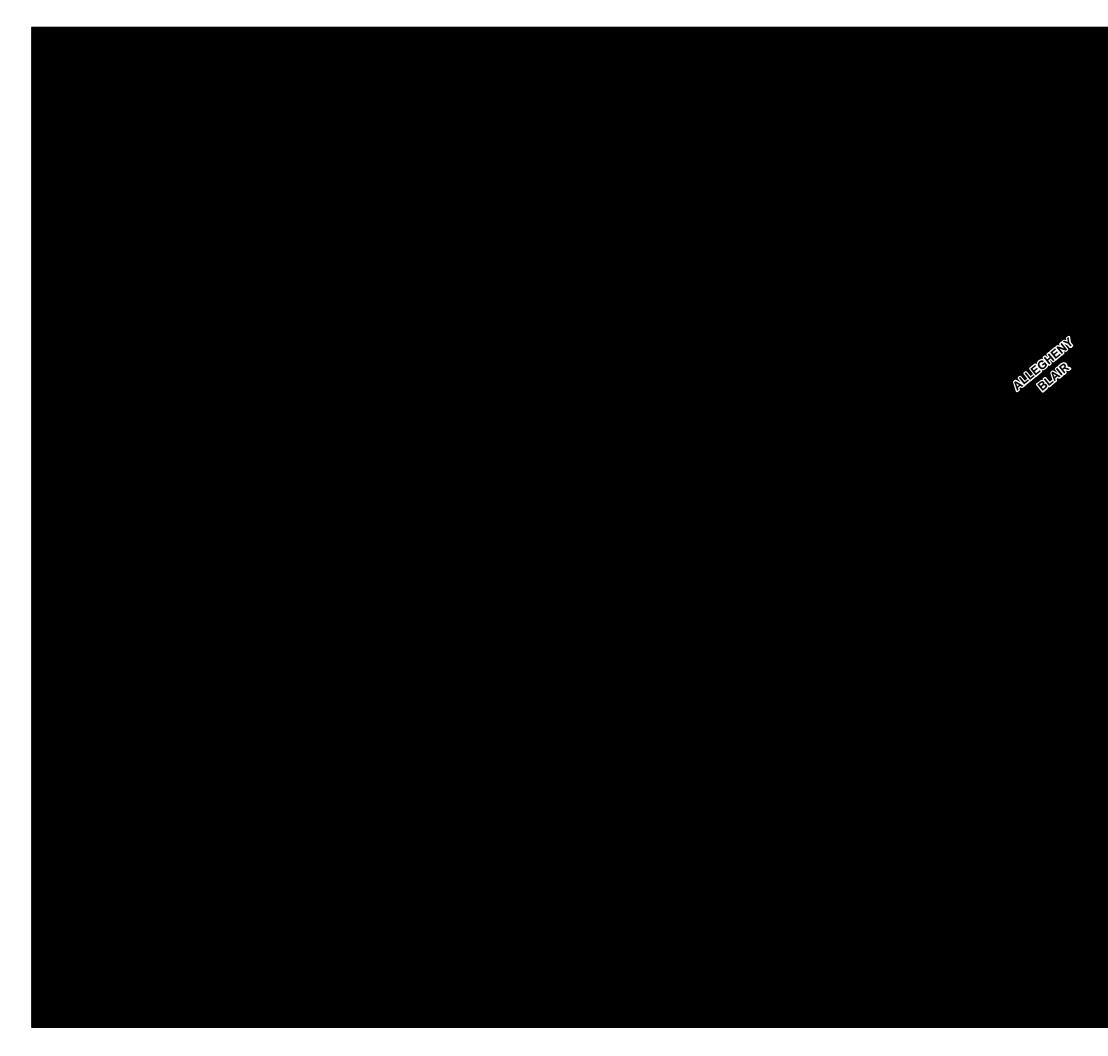
Consistent with the letter we previously sent, including the reduction of workspace and the new temporary and permanent access roads that have been added, no aboveground facilities or new access roads are proposed in FEMA designated floodways or 100-year floodplains. The Project pipeline still crosses designated FEMA Special Flood Hazard Areas Zone A and Zone AE. However, these areas would be crossed using horizontal directional drill techniques, reducing surface disturbance and potential Project impacts. Nonetheless, the entire pipeline will be buried and preconstruction contours and elevations will be restored following pipeline installation.

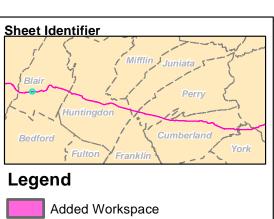
Based on the above, we have determined that the updated workspace changes do not affect the Township's previous consistency determination and no response is necessary. If you have further questions/comments or disagree with this determination, please contact me, Ailene Batoon, or Rachel Silva at (716) 849-9419 or via email at ailene.batoon@tetratech.com or rachel.silva@tetratech.com within 30 days of receipt of this letter. Thank you for your time.

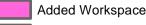
Sincerely,

Ailene Batoon Tetra Tech, Inc.

Enclosures: Updated Site Plan/Floodplain Maps







Subtracted Workspace

HDD Alignment **- - -** Bore Alignment

Proposed 20-inch Pipeline

Proposed 16-inch Pipeline

ATWS

Block Valve

Block Valve Setting LOD

Permanent Access Road

Permanent ROW

Spoil Workspace

Stations

Temporary Access Road

Temporary ROW

Travel Lane

Municipal Boundary

Wetlands

Flood Hazard Zones

1% Annual Chance Flood Hazard

Floodway

0.2% Annual Chance Flood Hazard

Reduced Risk Due to Levee

FEMA NFHL Designated Floodplains along the Sunoco Pennsylvania Pipeline Project

400 Feet

Sheet 12

Scale 1:2400

Prepared By:



Date:

10/2016

Floodplain & Floodway Data: National Flood Hazard GIS Layer Downloaded October, 2015 http://www.floodmaps.fema.gov/NFHL/status.shtml





Downloaded October, 2015 http://www.floodmaps.fema.gov/NFHL/status.shtml







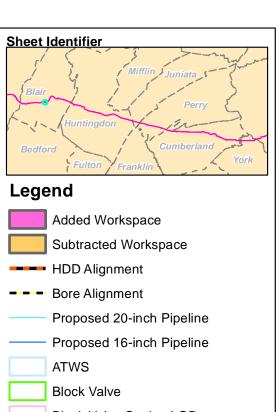












ATWS Block Valve Block Valve Setting LOD Permanent Access Road Permanent ROW Spoil Workspace Stations Temporary Access Road Temporary ROW Travel Lane Municipal Boundary Wetlands Flood Hazard Zones 1% Annual Chance Flood Hazard Floodway

FEMA NFHL Designated Floodplains along the Sunoco Pennsylvania Pipeline Project

Reduced Risk Due to Levee

0.2% Annual Chance Flood Hazard

0 200 400 Feet

Sheet 21 Scale 1:2400

Prepared By:



Date: 10/2016

Floodplain & Floodway Data:
National Flood Hazard GIS Layer
Downloaded October, 2015
http://www.floodmaps.fema.gov/NFHL/status.shtml



Silva, Rachel

From: trackingupdates@fedex.com

Sent: Thursday, November 03, 2016 12:37 PM

To: Silva, Rachel

Subject: FedEx Shipment 777616720588 Delivered

Your package has been delivered

Tracking # 777616720588

Ship date: Wed, 11/2/2016

AILENE BATOON

TETRA TECH - HOME Buffalo, NY 14203

US



Delivery date:

Thu, 11/3/2016 12:34

pm

Richard Lasek

Blair Township

375 Cedarcrest Drive

DUNCANSVILLE, PA 16635

US

Shipment Facts

Our records indicate that the following package has been delivered.

Tracking number:	777616720588
Status:	Delivered: 11/03/2016 12:34 PM Signed for By: J.NICODEMUS
Reference:	112IC05958 Task 16
Signed for by:	J.NICODEMUS
Delivery location:	DUNCANSVILLE, PA
Delivered to:	Receptionist/Front Desk
Service type:	FedEx Standard Overnight
Packaging type:	FedEx Envelope
Number of pieces:	1
Weight:	0.50 lb.
Special handling/Services:	Direct Signature Required
	Deliver Weekday
Standard transit:	11/3/2016 by 4:30 pm

Please do not respond to this message. This email was sent from an unattended mailbox. This report was generated at approximately 11:37 AM CDT on 11/03/2016.

