FERC No. 446.13.0 (Cancels FERC No. 446.12.0)

BUCKEYE PIPE LINE COMPANY, L.P.

LOCAL TARIFF

Applying On The Transportation Of

REFINED PETROLEUM PRODUCTS

From Points In

INDIANA, MICHIGAN AND OHIO

To Points In

INDIANA, MICHIGAN, OHIO AND PENNSYLVANIA

Governed by the Rules and Regulations published in Buckeye Pipe Line Company, L.P.'s Tariff FERC No. **[W]** 436.4.0 436.2.0, supplements thereto and reissues thereof.

[N] <u>Issued on 12 days notice under authority of 18 CFR 341.14</u>. This tariff publication is conditionally accepted subject to refund pending a 30 day review period.

Pursuant to the Commission's Decision of February 22, 2013, 142 FERC ¶ 61,140, the destinations named herein are in markets in which Buckeye may continue to charge market-based rates.

★ This tariff contains rates that are lower for longer distance over the same route. Such departure from the amended Fourth Section of the Interstate Commerce Act is permitted by Authority of FERC Fourth Section blanket approval in Docket No. FS92-4-000 issued July 15, 1992.

This tariff contains market-based rates filed in compliance with 18 CFR §342.4(b)

The provisions published herein, if effective, will not result in an effect on the quality of the human environment.

ISSUED: SEPTEMBER 18, 2015 EFFECTIVE: OCTOBER 1, 2015

Issued by:
ROBERT A. MALECKY
President, Domestic Pipelines and Terminals
Mainline L.P.
General Partner of
Buckeye Pipe Line Company, L.P.
Five TEK Park
9999 Hamilton Blvd.

Breinigsville, PA 18031



Compiled by:
STEVEN R. TRAPANI
Buckeye Pipe Line Company, L.P.
Five TEK Park
9999 Hamilton Blvd.
Breinigsville, PA 18031
(610) 904-4635
strapani@buckeye.com

TABLE 1: BASE RATES

Rates in Cents Per Barrel of 42 United States Gallons

INDIANA				FROM: (Origins)					
All rates on this page are unchanged unless otherwise indicated. TO: County (Destinations) Code CCX XB WD	[U] Unchanged:	1	INDIANA		ANA	MICHIGAN			
TO:	All rates on this page are unchanged unless			(CHICAGO				
Code						HUNTINGTON	DETROIT		
INDIANA	TO:	County			Lake	Huntington	Wayne		
AVON (2)	(Destinations)		Code		CCX	XB	WD		
CHICAGO COMPLEX (3) Lake CCX - - - - CL ★ 89.98 - ★ 121.72 HUNTINGTON Huntington XB 135.37 - 172.57 JOLIETVILLE Hendricks JV ★ 89.98 - ★ 121.72 MICHIGAN BAY CITY Bay WB 251.99 175.55 130.75 DEARBORN Wayne DB 172.82 94.11 42.34 DETROIT Wayne WD 171.15 93.16 - FLINT Genesee WF 214.31 138.94 93.40 INKSTER Wayne KR 172.82 94.11 56.79 NOVI Oakland WN 191.15 122.80 80.06 OWOSSO Shiawassee WZ 244.99 169.32 127.52 WOODHAVEN Wayne WS 171.15 93.16 70.41 OHIO CB 189.16 110.78 153.05 <									
CLERMONT Hendricks CL ★ 89.98 - ★ 121.72 HUNTINGTON Huntington XB 135.37 - 172.57 JOLIETVILLE Hendricks JV ★ 89.98 - ★ 121.72 MICHIGAN MICHIGAN WB 251.99 175.55 130.75 DEARBORN Wayne DB 172.82 94.11 42.34 DETROIT Wayne WD 171.15 93.16 - FLINT Genesee WF 214.31 138.94 93.40 INKSTER Wayne KR 172.82 94.11 56.79 NOVI Oakland WN 191.15 122.80 80.06 OWOSSO Shiawassee WZ 244.99 169.32 127.52 WOODHAVEN Wayne WS 171.15 93.16 70.41 COLUMBUS Franklin CB 189.16 110.78 153.05 HILLIARDS Franklin RD 199.1	AVON (2)	Hendricks	AV	*	113.04	<u>-</u>	★ 149.43		
HUNTINGTON	CHICAGO COMPLEX (3)	Lake	CCX		•	-	-		
MICHIGAN Bay WB 251.99 175.55 130.75	CLERMONT	Hendricks	CL	*	89.98	-	★ 121.72		
MICHIGAN Bay WB 251.99 175.55 130.75	HUNTINGTON		XB		135.37	-			
BAY CITY Bay WB 251.99 175.55 130.75 DEARBORN Wayne DB 172.82 94.11 42.34 DETROIT Wayne WD 171.15 93.16 - FLINT Genesee WF 214.31 138.94 93.40 INKSTER Wayne KR 172.82 94.11 56.79 NOVI Oakland WN 191.15 122.80 80.06 OWOSSO Shiawassee WZ 244.99 169.32 127.52 WOODHAVEN Wayne WS 171.15 93.16 70.41 OHIO COLUMBUS Franklin CB 189.16 110.78 153.05 HILLIARDS Franklin RD 189.16 110.78 153.05 LIMA Allen LA 144.14 68.91 105.24 TOLEDO Lucas DS/TO 155.27 85.37 97.51 [N] WEST TOLEDO TERMINAL [N] Lucas [N	JOLIETVILLE	Hendricks	JV	*	89.98	-	★ 121.72		
DEARBORN Wayne DB 172.82 94.11 42.34 DETROIT Wayne WD 171.15 93.16 - FLINT Genesee WF 214.31 138.94 93.40 INKSTER Wayne KR 172.82 94.11 56.79 NOVI Oakland WN 191.15 122.80 80.06 OWOSSO Shiawassee WZ 244.99 169.32 127.52 WOODHAVEN Wayne WS 171.15 93.16 70.41 OHIO OHIO OHIO OHIO OHIO COLUMBUS Franklin RD 189.16 110.78 153.05 HILLIARDS Franklin RD 189.16 110.78 153.05 LIMA Allen LA 144.14 68.91 105.24 TOLEDO Lucas DS/TO 155.27 85.37 97.51 IN] WEST TOLEDO TERMINAL [N] Lucas [N] YT	MICHIGAN		\top						
DETROIT Wayne WD 171.15 93.16 -	BAY CITY	Вау	WB		251.99	175.55	130.75		
FLINT Genesee WF 214.31 138.94 93.40 INKSTER Wayne KR 172.82 94.11 56.79 NOVI Oakland WN 191.15 122.80 80.06 OWOSSO Shiawassee WZ 244.99 169.32 127.52 WOODHAVEN Wayne WS 171.15 93.16 70.41 OHIO COLUMBUS Franklin CB 189.16 110.78 153.05 HILLIARDS Franklin RD 189.16 110.78 153.05 LIMA Allen LA 144.14 68.91 105.24 TOLEDO Lucas DS/TO 155.27 85.37 97.51 [N] WEST TOLEDO TERMINAL [N] Lucas [N] YT [N] 155.27 [N] 85.37 [N] 97.51 PENNSYLVANIA CORAOPOLIS Allegheny CP 258.70 182.53 194.11 DELMONT (3) Westmoreland GR 272.61 - <		Wayne				94.11	42.34		
INKSTER Wayne KR 172.82 94.11 56.79	DETROIT	Wayne	WD		171.15	93.16	-		
NOVI Oakland WN 191.15 122.80 80.06 OWOSSO Shiawassee WZ 244.99 169.32 127.52 WOODHAVEN Wayne WS 171.15 93.16 70.41 OHIO COLUMBUS Franklin CB 189.16 110.78 153.05 HILLIARDS Franklin RD 189.16 110.78 153.05 LIMA Allen LA 144.14 68.91 105.24 TOLEDO Lucas DS/TO 155.27 85.37 97.51 [N] WEST TOLEDO TERMINAL [N] Lucas [N] YT [N] 155.27 [N] 85.37 [N] 97.51 PENNSYLVANIA CP 258.70 182.53 194.11 CORAOPOLIS Allegheny CP 258.70 182.53 194.11 DELMONT [3] Westmoreland GR 272.61 - - GREENSBURG [3] Westmoreland GR 272.61 - - INDIANOLA	FLINT	Genesee	WF		214.31	138.94	93.40		
OWOSSO Shiawassee WZ 244.99 169.32 127.52 WOODHAVEN Wayne WS 171.15 93.16 70.41 OHIO COLUMBUS Franklin CB 189.16 110.78 153.05 HILLIARDS Franklin RD 189.16 110.78 153.05 LIMA Allen LA 144.14 68.91 105.24 TOLEDO Lucas DS/TO 155.27 85.37 97.51 [N] WEST TOLEDO TERMINAL [N] Lucas [N] YT [N] 155.27 [N] 85.37 [N] 97.51 PENNSYLVANIA CORAOPOLIS Allegheny CP 258.70 182.53 194.11 DELMONT (3) Westmoreland DM 272.61 - - GREENSBURG (3) Westmoreland GR 272.61 - - INDIANOLA Allegheny ND 292.76 217.51 231.12 NEVILLE ISLAND Allegheny NA 261.70	INKSTER	Wayne	KR		172.82	94.11	56.79		
WOODHAVEN Wayne WS 171.15 93.16 70.41 OHIO COLUMBUS Franklin CB 189.16 110.78 153.05 HILLIARDS Franklin RD 189.16 110.78 153.05 LIMA Allen LA 144.14 68.91 105.24 TOLEDO Lucas DS/TO 155.27 85.37 97.51 [N] WEST TOLEDO TERMINAL [N] Lucas [N] YT [N] 155.27 [N] 85.37 [N] 97.51 PENNSYLVANIA CP 258.70 182.53 194.11 CORAOPOLIS Allegheny CP 258.70 182.53 194.11 DELMONT (3) Westmoreland DM 272.61 - - GREENSBURG (3) Westmoreland GR 272.61 - - INDIANOLA Allegheny ND 292.76 217.51 231.12 NEVILLE ISLAND Allegheny NA 261.70 185.53 197.11		Oakland			191.15				
OHIO COLUMBUS Franklin CB 189.16 110.78 153.05 HILLIARDS Franklin RD 189.16 110.78 153.05 LIMA Allen LA 144.14 68.91 105.24 TOLEDO Lucas DS/TO 155.27 85.37 97.51 [N] WEST TOLEDO TERMINAL [N] Lucas [N] YT [N] 155.27 [N] 85.37 [N] 97.51 PENNSYLVANIA CORAOPOLIS Allegheny CP 258.70 182.53 194.11 DELMONT (3) Westmoreland DM 272.61 - - GREENSBURG (3) Westmoreland GR 272.61 - - INDIANOLA Allegheny ND 292.76 217.51 231.12 NEVILLE ISLAND Allegheny NA 261.70 185.53 197.11		Shiawassee							
COLUMBUS Franklin CB 189.16 110.78 153.05 HILLIARDS Franklin RD 189.16 110.78 153.05 LIMA Allen LA 144.14 68.91 105.24 TOLEDO Lucas DS/TO 155.27 85.37 97.51 [N] WEST TOLEDO TERMINAL [N] Lucas [N] YT [N] 155.27 [N] 85.37 [N] 97.51 PENNSYLVANIA CORAOPOLIS Allegheny CP 258.70 182.53 194.11 DELMONT (3) Westmoreland DM 272.61 - - GREENSBURG (3) Westmoreland GR 272.61 - - INDIANOLA Allegheny ND 292.76 217.51 231.12 NEVILLE ISLAND Allegheny NA 261.70 185.53 197.11	WOODHAVEN	Wayne	WS		171.15	93.16	70.41		
HILLIARDS	OHIO		T						
LIMA Allen LA 144.14 68.91 105.24 TOLEDO Lucas DS/TO 155.27 85.37 97.51 [N] WEST TOLEDO TERMINAL [N] Lucas [N] YT [N] 155.27 [N] 85.37 [N] 97.51 PENNSYLVANIA CORAOPOLIS Allegheny CP 258.70 182.53 194.11 DELMONT (3) Westmoreland DM 272.61 - - GREENSBURG (3) Westmoreland GR 272.61 - - INDIANOLA Allegheny ND 292.76 217.51 231.12 NEVILLE ISLAND Allegheny NA 261.70 185.53 197.11	COLUMBUS	Franklin	СВ		189.16	110.78	153.05		
TOLEDO Lucas DS/TO 155.27 85.37 97.51 [N] WEST TOLEDO TERMINAL [N] Lucas [N] YT [N] 155.27 [N] 85.37 [N] 97.51 PENNSYLVANIA CP 258.70 182.53 194.11 CORAOPOLIS Allegheny CP 258.70 182.53 194.11 DELMONT (3) Westmoreland DM 272.61 - - GREENSBURG (3) Westmoreland GR 272.61 - - INDIANOLA Allegheny ND 292.76 217.51 231.12 NEVILLE ISLAND Allegheny NA 261.70 185.53 197.11	HILLIARDS	Franklin	RD		189.16	110.78	153.05		
N WEST TOLEDO TERMINAL N Lucas N YT N 155.27 N 85.37 N 97.51	LIMA	Allen	LA		144.14	68.91	105.24		
PENNSYLVANIA CP 258.70 182.53 194.11 CORAOPOLIS Allegheny CP 258.70 182.53 194.11 DELMONT (3) Westmoreland DM 272.61 - - GREENSBURG (3) Westmoreland GR 272.61 - - INDIANOLA Allegheny ND 292.76 217.51 231.12 NEVILLE ISLAND Allegheny NA 261.70 185.53 197.11	TOLEDO	Lucas	DS/TO		155.27	85.37	97.51		
CORAOPOLIS Allegheny CP 258.70 182.53 194.11 DELMONT (3) Westmoreland DM 272.61 - - GREENSBURG (3) Westmoreland GR 272.61 - - INDIANOLA Allegheny ND 292.76 217.51 231.12 NEVILLE ISLAND Allegheny NA 261.70 185.53 197.11	[N] WEST TOLEDO TERMINAL [N] Lucas		[N] <u>YT</u>	[N] <u>155.27</u>	[N] <u>85.37</u>	[N] <u>97.51</u>		
DELMONT (3) Westmoreland DM 272.61 - - GREENSBURG (3) Westmoreland GR 272.61 - - INDIANOLA Allegheny ND 292.76 217.51 231.12 NEVILLE ISLAND Allegheny NA 261.70 185.53 197.11	PENNSYLVANIA								
GREENSBURG (3) Westmoreland GR 272.61 - - INDIANOLA Allegheny ND 292.76 217.51 231.12 NEVILLE ISLAND Allegheny NA 261.70 185.53 197.11		Allegheny	CP		258.70	182.53	194.11		
INDIANOLA Allegheny ND 292.76 217.51 231.12 NEVILLE ISLAND Allegheny NA 261.70 185.53 197.11	DELMONT (3)	Westmoreland	DM		272.61		-		
NEVILLE ISLAND Allegheny NA 261.70 185.53 197.11	GREENSBURG (3)	Westmoreland	GR		272.61	-	-		
9 ,	INDIANOLA	Allegheny	ND		292.76	217.51	231.12		
PITTSBURGH ⁽³⁾ Allegheny PG 272.61			NA		261.70	185.53	197.11		
	PITTSBURGH (3)	Allegheny	PG		272.61	-	-		

TABLE 1 (Continued): BASE RATES

Rates in Cents Per Barrel of 42 United States Gallons

nates in Cents F	el ballel 0	1 42 United 3	nates Gallons			
	J	1	FR(OM: (Ori	gins)	
	ſ	MICHIGAN		OHIO		
[U] Unchanged: All rates on this page are unchanged unless otherwise indicated.			WOODHAVEN	FINDLAY	LIMA	TOLEDO
County	!	Wayne	Wayne	Allen	Allen	Lucas
	Code	KR	WS	FN	LA	DS
NA						
Hendricks	AV	-	★ 157.62	★ 109.89	★ 108.86	★130.94
Lake	CCX	-	-	<u>-</u>	50.72	<u> </u>
Hendricks	CL	-	★ 130.33	★ 82.00	★ 81.00	★104.88
Huntington	XB	-	180.39	131.02	133.62	156.71
Hendricks	JV		-	-	★ 81.00	★104.88
AN		, 				
Вау	WB	ı <u>-</u> '	136.19	162.51	175.10	151.02
Wayne	DB	<u> </u>	61.39	70.70	71.69	70.01
Wayne	WD	-	60.65	69.94	71.25	69.71
Genesee	WF	-	96.94	122.52	132.14	110.26
Wayne	KR	-	61.39	70.70	71.69	70.01
Oakland	WN		82.04	96.39	97.52	92.75
Shiawassee	WZ	112.36	130.86	165.52	167.07	143.86
Wayne	WS	<u> </u>	<u> </u>	69.94	71.25	69.71
)						
Franklin	СВ	ı <u>-</u> '	159.96	115.60	66.51 ⁽⁴⁾	
Franklin	CB	-	<u> </u>	-	55.91 ⁽⁵⁾	
Franklin	RD	-	159.96	115.60	83.37	129.28
Allen	LA	-	111.92	-	20.16	77.85
Lucas	DS/TO	-	103.88	44.70	55.01	-
RMINAL [N] Lucas	[N] <u>YT</u>	-	[N] <u>103.88</u>	[N] <u>44.70</u>	[N] <u>55.01</u>	-
PENNSYLVANIA CORAOPOLIS Allegheny						
Allegheny	CP	-	202.11	170.10	182.94	174.29
Westmoreland	DM	-	-	-	224.02	215.47
Westmoreland	GR	-	-	-	224.02	215.47
Allegheny	ND	-	239.11	207.10	220.39	211.73
Allegheny	NA	-	205.25	173.24	186.08	177.43
Allegheny	PG	-	-	-	224.02	215.47
	County NA Hendricks Lake Hendricks Huntington Hendricks Huntington Wayne Wayne Genesee Wayne Oakland Shiawassee Wayne	County Code NA Hendricks AV Lake CCX Hendricks CL Huntington XB Hendricks JV SAN Bay WB Wayne DB Wayne DB Wayne WD Genesee WF Wayne KR Oakland WN Shiawassee WZ Wayne WS O Franklin CB Franklin CB Franklin CB Franklin RD Allen LA Lucas DS/TO RMINAL [N] Lucas [N] YT Westmoreland WN Allegheny ND Allegheny ND Allegheny ND Allegheny ND Allegheny ND Allegheny ND	County Wayne	Michigan Wayne Wayne Wayne Wayne Wayne Wayne Wayne Wayne Mayne M	County	FROM: (Origins) MICHIGAN OHIO

Notes:

- (1) Chicago Complex consists of the following locations: East Chicago, Lake County, Hartsdale, Lake County and Lake George, Lake County. However, in this table East Chicago and Hartsdale are the only applicable origins.
- (2) Shipments to Avon, Indiana shall be limited to tenders consisting of fuel oil distillates corresponding to ASTM Grade 1-D or 2-D defined in ASTM designation D-974 as amended.
- (3) There is no physical lifting to Chicago Complex, IN, or Delmont, Greensburg or Pittsburgh, PA. Product tendered from origins to Chicago Complex, IN, Delmont, Greensburg or Pittsburgh, PA will be accepted as an exchange only when carrier can deliver corresponding fungible product from other origins. Notwithstanding any other limitations, shipments to Chicago Complex, IN, Delmont, Pittsburgh, and Greensburg, Pennsylvania shall be limited to tenders of fungible batches of gasoline and low sulfur diesel.
- (4) Rate for gasoline and turbine
- (5) Rate for distillates

TABLE 2: VOLUME INCENTIVE RATES⁽¹⁾

Rates in Cents Per Barrel of 42 United States Gallons

FROM: ORIGINS

OHIO [U] Unchanged: TOLEDO All rates on this page LIMA are unchanged. TO: County Allen Lucas (Destinations) Code LA DS OHIO 90.90 (2) **COLUMBUS** Franklin CB 56.40 ⁽²⁾ Franklin 45.80 ⁽³⁾ 80.30 (3) COLUMBUS CB

(1) The Volume Incentive Rates are available to any shipper subject to the following conditions:

Shipper must agree to transport a minimum of 3,650,000 barrels of product (combined from both origins) during a twelve month period (contract year).

Once total volume exceeds 3,650,000 barrels in a contract year, the volume incentive rates from Lima to Columbus in Table 2 will apply to volumes in excess of the threshold.

Once total volume exceeds 4,380,000 barrels in a contract year, the volume incentive rates from Toledo to Columbus in Table 2 will apply to volumes in excess of the threshold.

If a shipper fails to transport at least 3,650,000 barrels during any contract year, a deficiency charge will be applied which will be equal to the then-current gasoline rate from Lima to Columbus as documented in Table 1 times the number of barrels deficient.

- (2) Rate for gasoline and turbine
- (3) Rate for distillates

Explanation of Reference Marks:

[N] New

[U] Unchanged Rate

[W] Change in Wording Only