	i	Code	318	317	358	357	308	307	1
		RVP (Neat)	14.5	14.5	12.9	12.9	9.0	9.0	
Month	Date	Cycle	1.10	1.110			510	510	
Jan	1-Jan	1	х	х					
	11-Jan	2	х	х					
	21-Jan	3	Х	Х					
Feb	1-Feb	4	Х	Х					
	11-Feb	5	Х	Х					1
	21-Feb	6	Х	Х					
March	1-Mar	7	Х			Х			
	11-Mar	8			Х	Х			
	21-Mar	9			Х			X (8.8)	
April	1-Apr	10					X (8.8)	X (8.8)	
	11-Apr	11					X (8.8)	X (8.8)	
	21-Apr	12					X (8.8)	X (8.8)	
May	1-May	13					Х	Х	
	11-May	14					х	Х	
	21-May	15					х	х	
June	1-Jun	16					х	х	
	11-Jun	17					х	х	
	21-Jun	18					X	X	
July	1-Jul	19					Х	X	
	11-Jul	20					X	X	
	21-Jul	21					X	X	
August	1-Aug	22					X X	X	
	11-Aug	23 24					x	X X	
Sept	21-Aug 1-Sep	24					x	X	
Jept	1-Sep 11-Sep	26(1)					x	x	
	16-Sep	26(2)			X ^B	X ^B	X	X	B. shall not deliver to terminal until 9/16
	16-Sep 21-Sep	20(2)			x	x			b. shan not deriver to terminal until 5/10
Oct	21-3ep 1-Oct	27			x	X			
000	11-Oct	20			x	X			
	21-Oct	30			x	X			
Nov	1-Nov	31	Xc	xc					C. shall not deliver to terminal until 11/1
	11-Nov	32	x	x					
	21-Nov	33	x	x					
Dec	1-Dec	34	X	x					
	11-Dec	35	X	X					
	21-Dec	36	X	X					
		55							1

2022 RVP Schedule Buckeye Partners, L.P. Laurel Pipe Line

Grade 308 and Grade 307 have an 8.8 RVP max for March and April. Dates listed are approximate. Purpose of calendar is to provide guidance to the shipping community regarding seasonal RVP transitions. Calendar represents gasoline grades allowed for receipt into Laurel at Booth per Cycle (Cycle and dates are approximate).

Receipt of certain products may be limited based on tankage available and certain movements will be handled on a case by case basis determined by Buckeye Pipe Line's Scheduling Dept. Starting Sept 16, low RVP grades may be commingled with the corresponding next higher RVP grade due to tankage constraints.

Calendar is date driven. Approximate cycles are displayed for informational purposes, and may not allign with referenced dates

		2022 RVP So	chedule		artners, L.P.						
				Eastern Pro	oducts: Pen	nsylvania			E SCD (P	A)	
		Code	318	317	358	357	308	307	328	327	I
		RVP (Neat)	14.5	14.5	12.9	12.9	9.0	9.0	7.8	7.8	
Month	Date	Cycle									
Jan	1-Jan	1	Х	Х							
	11-Jan	2	Х	Х							
	21-Jan	3	Х	Х							
Feb	1-Feb	4	Х	Х							
	11-Feb	5	Х	Х							
	21-Feb	6	Х	Х							
March	1-Mar	7	Х			Х					
	11-Mar	8			Х	Х					
	21-Mar	9			Х			X (8.8)			For NY Calendar, 093E is 358 Grade, and 094E is 328 Grade
April	1-Apr	10					X (8.8)	X (8.8)	X (7.6)	X (7.6)	
	11-Apr	11					X (8.8)	X (8.8)	X (7.6)	X (7.6)	
	21-Apr	12					X (8.8)	X (8.8)	X (7.6)	X (7.6)	
May	1-May	13					X	Х	Х	X	
	11-May	14					Х	х	х	х	
	21-May	15					х	X	х	Х	
June	1-Jun	16					х	х	х	х	
	11-Jun	17					X	X	X	X	
	21-Jun	18		-			X	X	Х	Х	
July	1-Jul	19 20		-			X	X	X X	X	
	11-Jul	20					X X	X X	X	x x	
August	21-Jul	21					x	x	X	X	
August	1-Aug	22						x	X	X	
	11-Aug 21-Aug	23					X X	x	x	x	
Cont		24				X ^B	x	x	x	^	B. shall not deliver to terminal until 9/16
Sept	1-Sep					х ^в		^	^		B. Shall not deliver to terminal until 9/16
	11-Sep	26(1)		-	P		Х				
	14-Sep	26(2)			X ^B	X ^B					
	21-Sep	27			х	х					
Oct	1-Oct	28			х	Х					
	11-Oct	29			х	Х					
	21-Oct	30	6	6	Х	Х					
Nov	1-Nov	31	Xc	Xc							C. shall not deliver to terminal until 11/1
	11-Nov	32	Х	Х							
	21-Nov	33	Х	Х							
Dec	1-Dec	34	Х	Х							
	11-Dec	35	Х	Х							
	21-Dec	36	Х	Х							l

2022 RVP Schedule Buckeye Partners, L.P.

 Grade 308 and Grade 307 have an 8.8 RVP max for March and April.
 Grade 328 and Grade 327 have an 7.6 RVP max for March and April.

 Dates listed are approximate.
 Purpose of calendar is to provide guidance to the shipping community regarding seasonal RVP transitions.

 Calendar represents gasoline grades allowed for receipt into Eastern System at Linden & Macungie per Cycle (Cycle and dates are approximate).

 Receipt of certain products may be limited based on tankage available and certain movements will be handled on a case by case basis determined by Buckeye Pipe Line's Scheduling Dept.

Starting Sept 16, low RVP grades may be commingled with the corresponding next higher RVP grade due to tankage constraints. Calendar is date driven. Approximate cycles are displayed for informational purposes, and may not allign with referenced dates

		Eastern Products: New York					E SCD (N	r)	
									1
		Code RVP (Neat)	318	317	358	357	328	327	
Month	Date	Cycle	14.5	14.5	12.9	12.9	7.8	7.8	
Jan		Cycle 1	х	х					
Jan	6-Jan 16-Jan	2	x	x					
		3	X	X					
Feb	26-Jan 6-Feb	4	X	X					
160	16-Feb		X	x					
	26-Feb	6	X	~		х			
March	6-Mar	7	~		х	x			
i i i i i i i i i i i i i i i i i i i	16-Mar	8			x	x			
	26-Mar	9(3)			X	~		X (7.6)	
	29-Mar	9(4)					X (7.6)		
April	6-Apr	10					X (7.6)	X (7.6)	
	16-Apr	11					X (7.6)	X (7.6)	
	26-Apr	12					X (7.6)	X (7.6)	
May	6-May	13					X	х	
.,	16-May	14					х	х	
	26-May	15					х	х	
June	6-Jun	16					Х	х	
	16-Jun	17					Х	Х	
	26-Jun	18					Х	х	
July	6-Jul	19					Х	Х	
	16-Jul	20					Х	х	
	26-Jul	21					Х	Х	
August	6-Aug	22					Х	Х	
	16-Aug	23					Х	Х	
	26-Aug	24					Х	Х	
Sept	6-Sep	25(3)				X ^B	х		B. shall not deliver to terminal until 9/16
	9-Sep	25(4)			X ^B				B. shall not deliver to terminal until 9/16
	16-Sep	26			х	х			
	26-Sep	27			х	Х			
Oct	6-Oct	28			Х	Х			
	16-Oct	29			Х	Х			
	26-Oct	30(3)		Xc	х				C. shall not deliver to terminal until 11/1
	29-Oct		Xc						C. shall not deliver to terminal until 11/1
Nov	6-Nov	31	X	х					······································
	16-Nov	32	X	X					1
	26-Nov	33	х	х					1
Dec	6-Dec	34	х	Х					1
	16-Dec	35	Х	Х					1
	26-Dec	36	Х	х					1
				•					4

2022 RVP Schedule Buckeye Partners, L.P. E SCD (NY) Eastern Products: New York

Grade 328 and Grade 327 have an 7.6 RVP max for March and April.
Dates listed are approximate. Purpose of calendar is to provide guidance to the shipping community regarding seasonal RVP transitions. Calendar represents gasoline grades allowed for receipt into Eastern System at Linden & Macungie per Cycle (Cycle and dates are approximate). Receipt of certain products may be limited based on tankage available and certain movements will be handled on a case by case basis determined by Buckeye Pipe Line's Scheduling Dept. Starting Sept 16, low RVP grades may be commingled with the corresponding next higher RVP grade due to tankage constraints. Calendar is date driven. Approximate cycles are displayed for informational purposes, and may not allign with referenced dates

Note Sole Sole <t< th=""><th></th><th></th><th></th><th colspan="4">Paulsboro Products - Malvern</th><th></th><th></th></t<>				Paulsboro Products - Malvern						
Nonth Month JanDateRVP (Neat)14.514.512.97.47.47.4Jan1XX1.401.40XX1.401.40XX1.401.40XX1.401.40XX1.405XX1.405XX1.406XXX1.407-XX2.4047XX1.401.40XX1.401.40XX1.401.40XX1.40XX1.40XX1.40XX1.40XX1.40XX1.40XX1.40-									_	
Month Jan Date Cycle Image			Code	318	317	358	357		535	J
JanJan1XXNNN11a2XXNNN12aXXNNNNFeb14%4XXNNN11%5XXNNNN11%6XXNNNNMarch11%7NXXNN11%8NXXNNNApril10NXXNN11%10NNXXNApril11NNXXN11%11NNXXN11%11NNXXN11%11NNXXN11%11NNXN11%11NNXN11%11NNXN11%11NNNN11%11NNNN11%11NNNN11%11NNNN11%11NNNN11%12NNNN11%12NNNN11%12NNNN11%12N </th <th></th> <th></th> <th></th> <th>14.5</th> <th>14.5</th> <th>12.9</th> <th>12.9</th> <th>7.4</th> <th>7.4</th> <th></th>				14.5	14.5	12.9	12.9	7.4	7.4	
Image: Performant of the second se	Month	Date	Cycle							
Feb 13 X X I I I March 11Feb 5 X X I I March 11Feb 6 X X I I March 11Mar 7 I X X I April 11Mar 8 I X X I April 1.Apr 10 I X X I 11Apr 11 I X X X 11Apr 13 I X X X 11Apr 14 I X X X 11Apr 12 I X X X 11Apr 12 I	Jan	1-Jan								
Feb 1.48 4 X X I I 11-84 5 X X I I 21-66 6 X X I I March 11-Mar 8 X X I 11-Mar 8 X X X I April 1-Apr 0 X X I 11-Mar 9 X X I I April 1-Apr 10 X X I 11-Apr 11 I I X X 11-Apr 11 I X X I April 1-Apr I X X X 11-Mar 11 I X X X 11-Mar 12 I X X X 11-Mar		11-Jan		Х	Х					
Integ 5 X X I I I $21 + 60$ 6 X X I I $11 + 40$ 7 X X I I $11 + 40$ 7 X X I I $11 + 40$ 9 X X X I $21 + 40$ 10 I X X I $11 + 40$ 10 X X X I $11 + 40$ 10 X X X I $21 + 40$ 11 I I X X $11 + 40$ 13 I I X X $21 + 40$ 15 I I X X $11 + 40$ 16 I X X X $11 + 40$ 10 I X X X $11 + 40$ 10 I X X X $11 + 40$ <		21-Jan								
March 1.4.4ar 6 X X X X X X 11.4.4ar 7 0 X X X 10 April 1.4.4ar 9 0 X X X 11.4.4ar 10 0 X X X X 24.4ar 11 0 0 X X X 11.4ar 11 0 X X X X 14.4ar 11 0 X X X X 14.4ar 13 0 X X X 14.4ar 17 0 X X X 14.4a 17 0 X X X 14.4a 12 0 X X X 14.4a 22 0 X X X 14.4a 22 0 X X X 14.4ar 23	Feb	1-Feb								
March 1.Mar 7 N X X N I 11.Mar 8 X X X I I 21.Mar 9 X X X I April 1.apr 10 X X X I 1.apr 11 I X X X X 21.apr 12 I X X X 11.Mar 11 I X X X 11.Mar 13 I X X X 11.Mar 16 I X X X June 1.un 16 I X X X July 1.ju 20 I X X X July 1.ju 21 I X X X August 1.asg 2.5 I X X X I.asg 2.6		11-Feb								
Internal set X Z X X Z X X Z X Z X Z X <t< td=""><td></td><td>21-Feb</td><td></td><td>Х</td><td>Х</td><td></td><td></td><td></td><td></td><td></td></t<>		21-Feb		Х	Х					
April 12.447 9 X X X X 1.4qr 1.0 X (7.2) X (7.2) X (7.2) 11.4qr 1.1 X (7.2) X (7.2) X (7.2) May 1.14qr 1.1 X (7.2) X (7.2) May 1.14qr 1.1 X (7.2) X (7.2) June 1.14qr 1.1 X X X June 1.14qr 1.1 X X X June 1.14qr 1.1 X X X July 1.14qr 2.1 X X X August 1.4qr 2.3 X X X August 1.4qr 2.3 X X X Cot 1.5ep 2.5 X X X Oct 1.0er 2.8 X X X	March	1-Mar								
April 1.4qr 10 X (7.2) X (7.2) 11.4qr 11 X (7.2) X (7.2) May 112 X (7.2) X (7.2) May 113 X X X (7.2) May 114 X X X (7.2) May 114 X X X June 1.4mr X X X June 1.4m 16 X X X July 14 X X X X July 14 X X X X July 14 X X X X July 14 X X X X July 14 19 X X X July 14 20 X X X August 1.4qg 23 X X X August 1.4ge 25 X X X August 1.4ge X X X X August 1.4ge X X X X August 1.4ge X X		11-Mar								
II.Apr II II III III III IIII IIIIII IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		21-Mar				Х	Х			
May 12 Normal Sector <	April	1-Apr								
May 11May 11		11-Apr								
I11-May 14 I X X X June 1-Jun 16 I X X X June 1-Jun 16 I X X X 11-Jun 16 I X X X 11-Jun 17 I X X X 21-Jun 18 I X X X July 1-Jul 19 I X X X July 1-Jul 20 I X X X August 21 I X X X August 11-Aug 23 I X X 21-Aug 24 I X X X 21-Aug 24 I X X X 21-Aug 26 X X X X 21-Aug 26 X X X I		21-Apr								
June 11-M 16 M X X 11-M 16 M X X X 11-M 17 M X X X 11-M 17 M X X X 11-M 17 M X X X 11-M 18 M X X X July 14 19 X X X 11-M 20 X X X 11-M 20 X X X August 1.4xg 22 X X X August 1.4xg 23 X X X August 1.4xg 23 X X X 21-Mag 24 X X X X 21-Mag 25 X X X X 21-Mag 26 X X X X 21-Mag 20 X X X X 11-0ct	May	1-May								
June 1.Jun 1.6 Image: Margin and		11-May								
11-Jun 17 1 X X X July 1-3u 18 X X X July 1-4u 19 X X X August 1-4u 20 X X X August 1-4ug 23 X X X August 1-4ug 23 X X X August 1-4ug 23 X X X Sept 1-5ep 25 X X X 11-sep 26 X X X X Oct 1-0ct 28 X X X Nov 1-Nov 31 X ^c X ^c X X Dec 1-Nov 32 X X X X X 11-Nov 32 X X X X X X 11-Nov 35 X X X X X X </td <td></td> <td>21-May</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		21-May								
July 18 Image: constraint of the sector of the secto	June	1-Jun								
July 1-jul 19 Image: Marked Ma										
11-Jul 20 N X X X August 1-Aug 22 N N X X August 1-Aug 22 N N X X 11-Aug 23 N N X X 21-Aug 24 N X X 21-Aug 24 N X X Sept 15ep 25 X X X 11-Sep 26 X ⁸ X ⁸ X X Oct 10-ot 28 X X X Nov 11-ot 29 X X X Nov 31 X ⁶ X ⁶ X X 11-Nov 32 X X N N Dec 34 X X N N 11-bet 35 X X N N		21-Jun								
August 21-Jul 21 Image: Constraint of the second se	July	1-Jul								
August 1.4ug 22 X X X 11-Aug 23 X X X 21-Aug 24 X X X Sept 1.5ep 25 X X 11-Sep 26 X X X 0Ct 1.0et 28 X X 11-Oct 29 X X Nov 1.Nov 31 X^c X Dec 1.0et 33 X X 1.0et 35 X X 1.0et 35 X X										
11-Aug 23 X X X 21-Aug 24 X X Sept 1-Sep 25 X X X 11-Sep 26 X X X 0ct 1-Sep 27 X X 0ct 28 X X 11-Oct 29 X X Nov 1-Nov 31 X^c X Dec 1-Dec 34 X X 11-Dec 35 X X										
Sept 21-Aug 24 X X X 1:Sep 25 X X X 1:Sep 26 X^a X X X 21:Sep 27 X X X Oct 12:Sep 27 X X X 11:Oct 28 X X X X 11:Oct 29 X X X X Nov 1:Nov 31 X ^c X X X 11:Nov 32 X X X X X Dec 1:Dec 34 X X X X 11:Dec 35 X X X X X	August									
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11-Sep 26 X ⁸ X ⁸ B B shall not deliver to terminal until 9/16 Oct 1.0ct 28 X X I 11-Oct 29 X X I 11-Oct 29 X X I Nov 1-Nov 31 X ^C X I 11-Nov 32 X X I I 11-Nov 33 X I I I 11-Nov 33 X I I I Integration 35 X I I I										
Oct 1.0ct 2.7 X X X X X 1.0ct 2.8 X X X X X X 1.1.0ct 2.9 X X X X X X 2.0ct 30 X X X X X X Nov 1.Nov 31 X ^c X ^c X X X 1.Nov 32 X X X X X X Dec 1.0cc 34 X X X X X 1.0cc 35 X X X X X X	Sept	1-Sep				P	P	X	Х	4
Oct 1-ort 28 X X X M 11-ort 29 X X X X X X 21-ort 30 X X X X X X Nov 1.Nov 31 X ^c X X X X 11-Nov 32 X X X X X X 21-Nov 33 X X X X X X Dec 1.0ec 34 X X X X X 11-Dec 35 X X X X X X										B. shall not deliver to terminal until 9/16
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Nov 31 X ^c X ^c C C. shall not deliver to terminal until 11/1 11-Nov 32 X X 21-Nov 33 X X Dec 10-pet 34 X X 11-Dec 35 X X										
11-Nov 32 X X Image: Constraint of the state		21-Oct				Х	Х			
21-Nov 33 X X Image: Constraint of the state	Nov	1-Nov								C. shall not deliver to terminal until 11/1
Dec 34 X X Image: Constraint of the second s		11-Nov	32	х	Х					
11-Dec 35 X X		21-Nov								
	Dec	1-Dec								
21-Dec 36 X X		11-Dec								
		21-Dec	36	Х	Х					

2022 RVP Schedule Buckeye Partners, L.P. Paulsboro Products - Malvern P SCD

Grade 532 and Grade 535 have an 7.2 RVP max for March and April.

Dates listed are approximate. Purpose of calendar is to provide guidance to the shipping community regarding seasonal RVP transitions. Calendar represents gasoline grades allowed for receipt into Paulsboro System per Cycle (Cycle and dates are approximate).

Receipt of certain products may be limited based on tankage available and certain movements will be handled on a case by case basis determined by Buckeye Pipe Line's Scheduling Dept. Starting Sept 16, low RVP grades may be commingled with the corresponding next higher RVP grade due to tankage constraints.

Calendar is date driven. Approximate cycles are displayed for informational purposes, and may not allign with referenced dates

Nom Nom <th></th> <th></th> <th>2022 RVP So</th> <th>hedule</th> <th>Buckeye P</th> <th>artners, L.P.</th> <th></th> <th></th> <th></th> <th></th>			2022 RVP So	hedule	Buckeye P	artners, L.P.				
Num In InDetNum CVCNum VNum Num VNum Num VNum Num VNum Num<			2022 NVF 30	lieuule				I SCD		
Num In InDetNum CVCNum VNum Num VNum Num VNum Num VNum Num<										
Num In InDetNum CVCNum VNum Num VNum Num VNum Num VNum Num<			Code	542	545	592	585	522	525	1
Month IanDateCycleIII										
Jan 1.a X X Image: Constraint of the second o	Month	Date		1010	10.0	2010	1010			
Peb 3 m x x m m m 13:80 5 X X m m m 13:80 6 X X m m m 13:80 6 X X m m m 13:80 6 X X m m m 13:80 8 X X m m m 13:80 8 X X m m m 13:80 8 X X m m m 14 7 X X m m m 15 0 X X m m m 14 10 X X X m m 15 0 X X m m 16 X X X m m 13:40 10 1 m X X 14:40 1 X X m 14:40 1 X X X 14:40 1 X X 14:40 1 X X 14:40				х	х					
Feb 15m 4 X X 10 10 12m 5 X X 1 1 1 666 7 X X 1 1 1 166 8 X X 1 1 1 166 8 X X 1 1 1 166 9 X X 1 1 1 166 1 X X 1 1 1 1760 1 X X 1 1 1 180 12 X X X 1 1 190 1 X X X 1 1 104 1 X X 1 1 11 X X X X 1 104 1 X X 1 1 11 X X X X 1 11 X X X X 1 11 X X X 1 1 11 X X X 1 1 120 1 X X <		2-Jan	2	Х	Х					
Peb 33.8 S X X I I 164 0 X X I I 1346 8 X X I I 1346 8 X X I I 1346 9 X X I I 1347 12 X X I I 1348 12 X X X I 1348 12 X X X I 1348 14 I X X I 1349 15 I X X I 1349 15 I X X I 1349 15 I X X I 1349 12 X X X I 1349 13 I X X X 1340 12 I I X X 1340 12 I I X X 1340 12 I I X X 1341 12 I I X X 1341 12 I I		9-Jan	3	Х	Х					
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org 7 X X I I 1386 8 X X I I 10 X X I I I March 10 X X I I I 1386 12 X X I I I 1386 12 X X X I I 14 I I X X I I 1749 114 I X X I I 1749 115 I X X I I 1749 117 I X X X I 1749 117 I X X X I 1749 117 I X X X I 1749 121 I X X X X 1544 121 I I X X X 1544 121 I I X X X 1544 120 I I X X X 1544 121 I I X X		23-Jan								
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March11XXVVVV13XXXXXX27.64713CXXC27.64714CXXC10.64715CXXC10.64716CXXC17.64717CXXXC17.64717CXXXX18CCXXX18.64720CCXX24.64713CCXX18.64722CCXX24.64713CCXX19.64722CCXX19.64723CCXX19.64724CCXX19.16724CXXX19.16725CCXX19.16726CXXX19.16729CCXX19.16729CXXX19.16729CXXX19.16729CXXX19.16729CXXX19.16729CXXX19.16729CXXX19.16729CX <td></td>										
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Grade 532 and Grade 535 have an 7.2 RVP max for March and April. Dates listed are approximate. Purpose of calendar is to provide guidance to the shipping community regarding seasonal RVP transitions. Calendar represents gasoline grades allowed for receipt into Long Island System at Linden per Cycle (Cycle and dates are approximate).

Receipt of certain products may be limited based on tankage available and certain movements will be handled on a case by case basis determined by Buckeye Pipe Line's Scheduling Dept. Starting Sept 61, ber NPV grades may be commingled with the corresponding next higher RVP grade due to tankage constraints. Calendar is date driven. Approximate cycles are displayed for informational purposes, and may not allign with referenced dates

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Grade 532 and Grade 535 have an 7.2 RVP max for March and April.

2022 RVP Schedule

Buckeye Partners, L.P. Jet Lines System (CT and MA)

J SCD

Dates listed are approximate. Purpose of calendar is to provide guidance to the shipping community regarding seasonal RVP transitions. Calendar represents gasoline grades allowed for receipt into Jet Lines at New Haven per Cycle **(Cycle and dates are approximate)**. Receipt of certain products may be limited and certain movements will be handled on a case by case basis determined by Buckeye Pipe Line's Scheduling Dept. Starting Sept 16, low RVP grades may be commingled with the corresponding next higher RVP grade.

Calendar is date driven. Approximate cycles are displayed for informational purposes, and may not allign with referenced dates