



## TERMINALS

	ALABAMA		GEORGIA		MISSISSIPPI	NORTH CAROLINA							SOUTH CAROLINA				TENNESSEE		VIRGINIA						
	Birmingham	Athens	Doraville #1	Collins	Charlotte #1	Charlotte #2	Charlotte #3	Greensboro #1	Gulford	Selma #1	Selma #2	Selma #3	Selma #4	Belton	N. Augusta #1	N. Augusta #2	Spartanburg	Chattanooga	Knoxville	Newington #1	Newington #2	Richmond #1	Richmond #2	Roanoke #1	Roanoke #2
<b>Receipt Connections</b>																									
- Colonial Pipeline Company	X	X	X			X	X	X	X		X	X			X	X	X	X	X			X	X		
- Plantation Pipe Line Company	X	X	X	X		X		X									X	X	X	X	X	X		X	X
- Barge Access (Gas, ULSD, or Ethanol)																						X			
- Barge Access (Asphalt)																							X		
- Rail Access			X											X					X						
<b>Products Handled</b>																									
- Unleaded Regular RBOB																				X	X	X			
- Unleaded PREM RBOB																				X	X	X			
- Unleaded CBOB (7.8 RVP-Summer)			X																						
- Unleaded PREM CBOB (7.8 RVP-Summer)																									
- Unleaded CBOB	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X		X	X		X	X
- Unleaded PREM CBOB	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X		X	X		X	X
- Ultra Low Sulfur Diesel (15 PPM)	X	X	X	X		X	X	X	X		X	X				X	X	X	X	X	X	X	X	X	X
- Ultra Low Sulfur Kerosene (51 Grade)								X																	
- Jet-A							X								X				X	X	X				
- Ethanol	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X
- Asphalt																							X		
- Biodiesel														X											
<b>-Product Loading Lanes</b>	2	4	3	3	2	5	2	5	4	3	2	3	2	2	2	6	2	3	4	5	4	7	3	4	2
<b>Other Services</b>																									
- Ethanol Blending	X	X	X	X	n/a	X	X	X	X	X	n/a	X	X		X	X	X	X	X	X	X	X	n/a	X	X
- Truck Refueling		X												X		X				X					
- Additive Injection, Gasoline (Generic)	X	X	X	X		X	X	X	X	X		X	X		X	X	X	X	X	X	X	X	X	X	X
- Additive Injection, Jet A (Generic)						X	X								X				X		X	X			
- Red Dye Injection, Diesel	X	X	X	X		X	X	X	X	X		X	X		X	X	X	X	X	X		X	X	X	X
- Red Dye Injection, Kero								X																	
- 5% Biodiesel ULSD		X				X	X	X	X	X		X	X											X	X
<b>- Shell Capacity (MB)</b>	164	389	239	253	127	376	145	735	631	332	70	282	180	48	205	662	220	222	385	853	495	833	447	320	184