

## RAILROAD COMMISSION OF TEXAS SAFETY DIVISION

June 5, 2019

ENTERPRISE PRODUCTS OPERATING LLC Mr. John D. Tresp

1100 Louisiana Street Houston, TX 77002

**New Construction Report:** 19-NC-124 Pipeline Size: 12.75in

County(s): Harris, Galveston, Brazoria, Matagorda

Permit number: New Permit Pending

Project: Mont Belvieu / Bayport to Markham

Reason: NGL Transmission

Construction Start Date: 6/1/2020

Dear Mr. John Tresp,

The Commission has received and recorded your new construction report as specified in 16 T.A.C. §8.115. We will notify you if additional information is required.

Upon completion of the construction but before placing the line into service, you are to submit form T-4 for operational authority of the system. (Reference the new construction report number when completing the form T-4 under Pipeline Information, part 2.)

If you have any questions concerning this matter, please contact me at (512) 463-7056.

Sincerely,

Brandon Sifuentes Safety Division, Pipeline Safety Brandon.Sifuentes@rrc.texas.gov

cc: Pipeline Safety: Region 5 Houston

Completed by RRC on: 6/5/2019

## NEW CONSTRUCTION REPORT RAILROAD COMMISSION OF TEXAS SAFETY DIVISION - PIPELINE PERMITTING SECTION

CoID #7350_ New Construction Report #:19-	-NC-124 <sub>Doc</sub>	ket#: SYS	ID = 966548	
(above info will be co				
Check off the applicable rule for the reason for filing this form:  X Report required by 16 TAC § 8.115: Thirty days prior  Jurisdictional lines over 1 mile; any LPG distribution syste				
Report required by 16 TAC § 3.36 and 16 TAC §	3.106 (b) (1) (C): 24 h	ours' notice fo	or construction of	
	en Sulfide Content of			
Enterprise Products Operating LLC	1100 Louis	1100 Louisiana Street		
Name of Operator (Company)	Mailing Address/Number and Street			
New Permit	Houston	TX	77002	
T-4 Permit Number	City	State	Zip Code	
Date Report Sent 6/4/2019 Date Construction is to Begin 6/1/2020				
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Gas: Class Location (1, 2, 3, 4) Liq	uids: Rural or Non-Ru	ral_Non-Ru	ral	
Proposed Location by County(ies) Harris, Galveston, Brazoria, & Matagorda				
Path of Pipeline/Begin & End Points <u>BEGIN: Tie-in to existing pipeline ¼ mile west of W. Fairmont Pkwy &amp; S.16<sup>th</sup> St., La Porte, TX; END: Markham Pump Station, 1 mile west of Clemville, TX on FM 1468</u>				
System/Segment/Line Name_Mont Belvieu / Bayport to Markham				
Pipeline Material/Grade (Example: API 5L-X42) <u>API 5L</u>	. 705			
Pipeline Diameter <u>12.75"</u>	Wall Thickness <u>.0.3</u>	all Thickness <u>.0.375"</u>		
Design Pressure Gas/MAOP	Liquids/MOP	2220 psig		
Length of Line (Feet/Miles) 90.5 miles				
•	Liquido			
Intended Use/Product to be Transported: Natural Gas Liquids				
New system Replacement of exi	sting system X	Extension	n of existing system	
Per 49 CFR 192 & 195/16 TAC Chapter 8Ga	thering <u>X</u> Trar	nsmission _	Distribution	
Nhan Truong Manager, Compliance	2	7	Auditor birth	
Name and Title of Reporting Official	Signature		_	
(731)_381-6831E-mai	i Address <u>JDTresp@</u>	enrod com		
	n completed form to	cprod.com		
Railroad Commission of Texas, Safety Division, Pipeline Permitting Section, PO Box 12967, Austin, TX 78711-2967				
The Railroad Commission does not discriminate on the basis of race, color, national origin, sex, religion, age, or disability in employment or the provision of services. TDD/TDY (512) 463-7284				