

FORM C-LTR December 2024

POPS COVER LETTER

INSTRUCTIONS: The Form C-LTR POPS Cover Letter is used to provide updates or context for a T-4 pipeline permit application. It is used to notify the Commission of an application for Renewal, New Permit, Inactivate, Amendment or Transfer. Complete the Operator Information section, then select the appropriate **APPLICATION TYPE** and complete the corresponding section. The form will show and hide fields to facilitate ease of use. For more detailed instructions, refer to Form C-LTR Submittal Guidelines.

OPERATOR INFORMATION

Operator Name			Operator Agent Name		
P-5 Number		T-4 Permit Number	Date		
Has eminent domain be	en exercised, eith	her by the current or any previous operator, for any	pipeline covered under this	permit?	
Yes	No				
APPLICATION TYP	E				
Renewal		New Permit	Inactivate	Amendment / Transfer	
RENEWAL Only fill out this sectior renewal. They cannot h		application being filed is for a Renewal. Renewal a changes.	applications are used to con	nplete an annual pipeline permit	
			Total Active F	Renewal Mileage	
		application being filed is for a New Permit. New Pe g an acquiring partial transfer, <u>Form T-4B Pipeline 1</u>			
			Total Active N	lew Permit Mileage	
for pipelines that have to Select all that apply. Abandoned in P By selecting this (TX REG=Y) pr	been abandoned i lace s option, the opera ior to abandonme	e application being filed is for an Inactivate. Inac n place, merged into another permit, or any other cir ator acknowledges that the pipelines that were reg ent must be disconnected from all sources of gas/p and filled with water or inert materials in accordar	rcumstance with valid justifica ulated Total Active N product,		
with <u>49 CFR 19</u> with the rules co Merged into T-4	2.727 or <u>49 195.4</u> ould result in pena permit number	litional Information section on page 3)			

AMENDMENT

Only fill out this section of the form if the application being filed is for an Amendment or Transfer. Amendment and Transfer applications are used to report changes to an existing permit. Indicate all changes that are being made along with the mileage being changed for this permit application. If the application is reporting a transfer (FT, PT, or TM), Form T-4B Pipeline Transfer Certification must be completed and attached. The two-letter codes correspond with the T4_AMD field in the shapefile; more information on the T4_AMD codes can be found in <u>A Guide to Shapefile</u> <u>Submissions</u>.

Make selections on the next page ...



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FT: Full Transfer Indicates a full T-4 permit transfer to/from a different P-5; mapping not required.	
Divesting Acquiring	Active mileage being transferred
PT: Partial Transfer Assigned to pipeline segments as a portion of a T-4 permit transferring to/ from a different P-5.	Active mileage being transferred
Divesting Acquiring	Active mileage being transiened
TM: Transfer Merge Assigned to pipeline segments being acquired and merged from a full permit transfer.	
Indicate the permit numbers and mileage for each being acquired and merged in the Additional Information section on page 3.	Active mileage being acquired/merged
MP: Merge Permits Assigned to pipeline segments being consolidated between permits within the same P-5.	
Indicate the permit numbers and mileage for each being merged in the Additional Information section on page 3.	Active mileage being merged
PA: Pipeline Addition Assigned to pipeline segments being added to the permit.	
	Active mileage being added
BP: Abandoned in Place Assigned to pipeline segments that have been abandoned in place. By selecting this option, the operator acknowledges that the pipelines that were regulated (TX_REG=Y) prior to abandonment must be disconnected from all sources of gas/product, purged of all gas/product, sealed, and filled with water or inert materials in accordance with <u>49 CFR 192.727</u> or <u>49 195.402(c)(10)</u> . Failure to properly abandon in accordance with the rules could result in penalties being assessed.	Active mileage being abandoned
DP: Delete Pipeline Assigned to pipeline segments being deleted from the permit. Select all that apply, and use the Additional Information section on page 3 or a separate attachment to indicate the pipelines that apply to each selected reason.	Active mileage being deleted
Production flow line not regulated by <u>16 TAC 3.70</u>	
Distribution line not regulated by <u>16 TAC 3.70</u>	
Physically removed from the ground	
Split within the same permit or added to another permit within the same P-5 (provide explanation in Additional Information section on page 3)	
Other (provide explanation in Additional Information section on page 3)	
OM: Other Modification Assigned to pipeline segments with attribute and/or geometry updates. Mileage box to indicate the +/- change in total active mileage; minus required for negative values. Select all that apply, and use the Additional Information section on page 3 or a separate attachment to indicate the pipelines that apply to each selected reason.	Change in total active mileage (+/-)
Pipelines being reclassified from regulated (TX_REG=Y) to un-regulated (TX_REG=N)	
Name change (SYS_NM, SUBSYS_NM, PLINE_ID, PLS_SYSNM)	
Other attribute changes (DIAMETER, COMMODITY1, QUALITY_CD, LOC_DES, USA, SMYS, PL_MAT_MTL, MAOP_PSIG, AREA_2A, AREA_2B, AREA_2C, PL_TYPE)	
Geometry updates/improved geographic accuracy	
Other (provide explanation in Additional Information section on page 3)	



RAILROAD COMMISSION OF TEXAS OVERSIGHT AND SAFETY DIVISION PIPELINE SAFETY DEPARTMENT



ADDITIONAL INFORMATION

Provide any other information that relates to the permit application. If the Additional Information section does not provide enough space, please attach additional pages or a separate document, such as a spreadsheet, that includes the necessary information, and reference those attachments below.