

IMPACT SCREENING REQUIREMENTS TABLE

STANDARD PERMIT REVISION

CLAIRE ANN COMPRESSOR STATION

ENLINK NORTH TEXAS GATHERING, L.P.

Based on receptor and property line distances, is a full impacts review required for any air contaminant? (Is there a receptor or property line within the specified distance of the registraton? The distances are 1/4 mil for PBR Level 1, 1/2 mile for PBR Level 2, and 1 mile for Standard Permit.)

Based on the Registration Total Emission Rates, this authorization falls under:

PBR Level 2

Shortest distance in ft. to any receptor from any facility/unit included in this registration?	3,000
Shortest distance in ft. to any property line from any facility/unit included in this registration?	50

Based on the nearest receptor distance:

A full impacts review is NOT required for benzene.

Based on the nearest property line distance:

A full impacts review is required for H₂S, SO₂, and NO₂.

2) Based on the net project emission increases, is a full impacts review required for any air contaminant? (Are the net project emission increases less than any of the de-minimis rates?)

Air Contaminant	Impacts Trigger	SS	<30	≥30	Trigger Impacts?
	lb/hr	lb/hr	lb/hr	lb/hr	Yes/No
Benzene	0.039	0.23	0.00	0.00	Yes
Hydrogen Sulfide	0.025	0.00	0.00	0.00	No
Sulfur Dioxide	2	-0.04	0.00	0.00	No
Nitrogen Oxides	4	-9.15	0.00	0.00	No
Please explain the logic behind the values here if any values are different than the Project Total Emission Rates from the Emissions.					