



**TABLE 2F
PROJECT EMISSION INCREASE**

Pollutant⁽¹⁾:	Permit:
Baseline Period: _____ to _____	

Affected or Modified Facilities ⁽²⁾		Permit No.	Actual Emissions ⁽³⁾	A		B		Difference (A-B) ⁽⁶⁾	Correction ⁽⁷⁾	Project Increase ⁽⁸⁾
				FIN	EPN	Baseline Emissions ⁽⁴⁾	Proposed Emissions ⁽⁵⁾			
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										
13										
14										
15										
								Page Subtotal⁽⁹⁾		



**TABLE 2F
PROJECT EMISSION INCREASE**

All emissions must be listed in tons per year (tpy). The same baseline period must apply for all facilities for a given NSR pollutant.

1. Individual Table 2F's should be used to summarize the project emission increase for each criteria pollutant.
2. Emission Point Number as designated in NSR Permit or Emissions Inventory.
3. All records and calculations for these values must be available upon request.
4. Correct actual emissions for currently applicable rule or permit requirements, and periods of non-compliance. These corrections, as well as any MSS previously demonstrated under 30 TAC 101, should be explained in the Table 2F supplement.
5. If projected actual emission is used it must be noted in the next column and the basis for the projection identified in the Table 2F supplement.
6. Proposed Emissions (column B) Baseline Emissions (column A).
7. Correction made to emission increase for what portion could have been accommodated during the baseline period. The justification and basis for this estimate must be provided in the Table 2F supplement.
8. Obtained by subtracting the correction from the difference. Must be a positive number.
9. Sum all values for this page.

Pollutant:		Line		Type ⁽¹⁾	
Explanation:					

1. Type of note. Generally would be baseline adjustment, basis for projected actual, or basis for correction (what could have been accommodated).