

		49 CFR 192.473 External Corrosion Control: Interference Currents (a) Each operator whose pipeline system is subject to stray currents shall have in effect a continuing program to minimize the detrimental effects of such currents. (b) Each impressed current type cathodic protection system or galvanic anode system must be designed and installed so as to minimize any adverse effects on existing adjacent underground metallic structures.	
Rectifier Directory			
Date	8-4-08	Location Map Attached	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO
		Case Number	0808103
General Data			
Company		Contact	
Equitable Midstream		Joe Pauley	
Address		Office Phone	Cell Phone
PO Box 1550 Clarksburg, WV 26301		1-304-627-6437	1-304-266-9175
Rectifier/Ground Bed Location			
Underwood Compressor Station north of Farmington, WV			
County		Tax District	
Marion			
Nearest Town or Municipality		Property Owner	
Farmington		Equitable Midstream	
Rectifier Data			
Rectifier Designation / Description			
JA			
Rated Output	DC Volts	Operating Output	Date Output Taken
60		14.08	8-4-08
20	DC Amps	4.75	
Ground Bed Description			
Location From Rectifier			
from 10 to 150 Feet <input checked="" type="checkbox"/> North <input type="checkbox"/> Northeast <input type="checkbox"/> East <input type="checkbox"/> Southeast <input type="checkbox"/> South <input type="checkbox"/> Southwest <input type="checkbox"/> West <input type="checkbox"/> Northwest			
Type of Ground Bed	Number of Anodes	Type of Anodes	Anode Spacing
Distributed	5	graphite cannister	50 Feet
Structure Protected			
Type of Structure	Size	Length	
compressor station piping	2" to 12"	aprox. 400ft.	
Coating Type	Remarks		
FBE	The ground bed was replaced after the station pipe was replaced.		
Other Structures			
Companies that may be Affected	None that I know of.		