



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 04/29/2010	Location Map Attached ☒ YES ☐ NO	Case Number 1005101
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General Data

Company DOMINION TRANSMISSION INC.	Contact MIKE JEFFERSON
Address 6386 OLD MILL RD. JANE LEW, WV 26378	Office Phone 304-884-2420
	Cell Phone 304-641-7955

Rectifier/Ground Bed Location WESTON COMPRESSOR STATION - RT.14/3 OFF RT.33 AND RT.14, SMITH RUN RD. (INTERSECTION OF WESTON WENDY'S) GPS(39.047855 / -80.424973)

County LEWIS	Tax District HACKERS CREEK
Nearest Town or Municipality WESTON	Property Owner

Rectifier Data

Rectifier Designation / Description J.A. ELECTRONICS, POLE MOUNT, WHITE, MODEL#ASY30-15DAACFGLMOZ1Z2			
Rated Output 30	DC Volts	Operating Output 7.9	DC Volts
15	DC Amps	6.3	DC Amps
Date Output Taken 04/29/2010			

Ground Bed Description

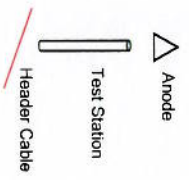
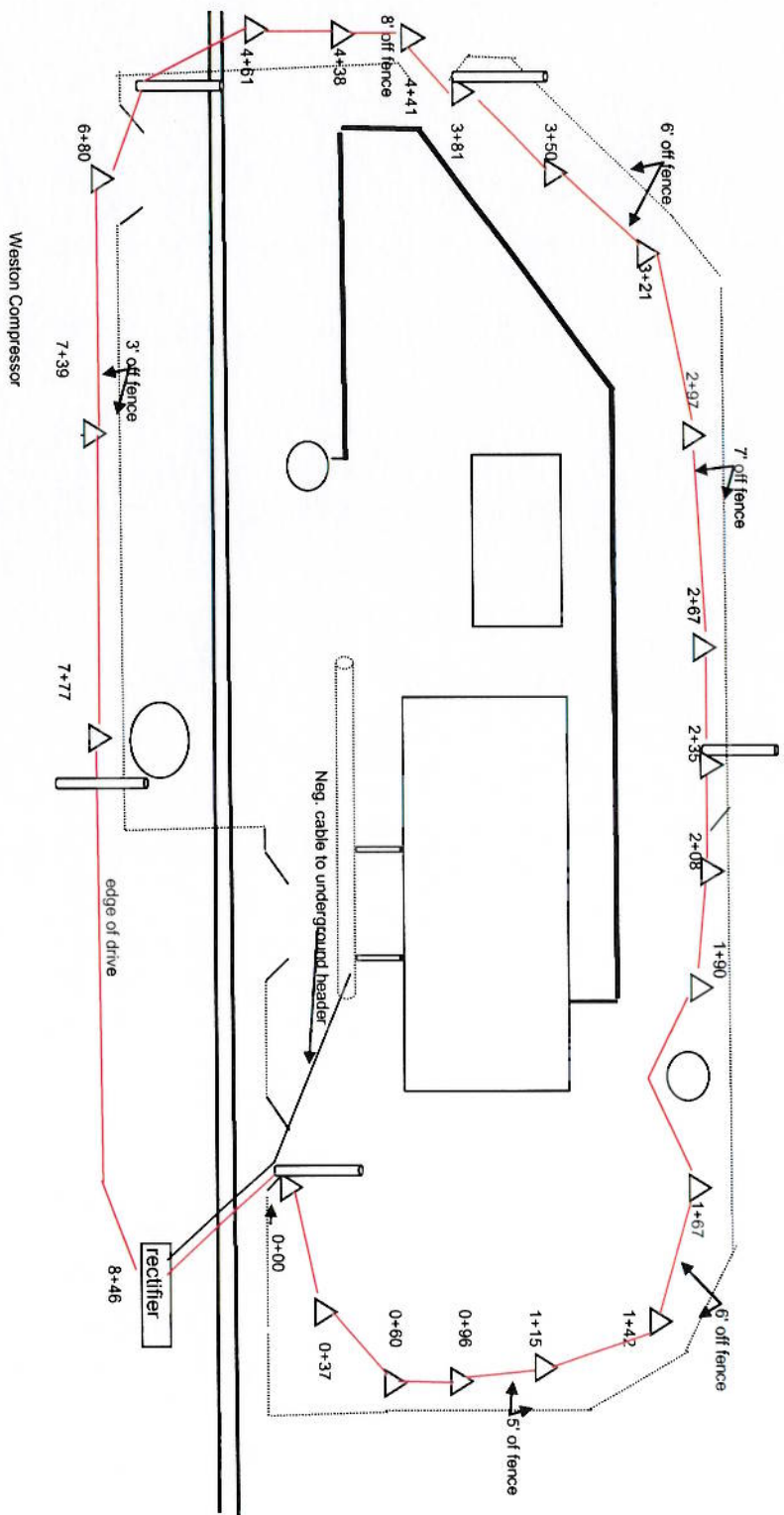
Location From Rectifier LOOPED Feet ☐ North ☐ Northeast ☐ East ☐ Southeast ☐ South ☐ Southwest ☐ West ☐ Northwest			
Type of Ground Bed DISTRIBUTED	Number of Anodes 21	Type of Anodes 3"X60" GRAPHITE	Anode Spacing 30-40 Feet

Structure Protected

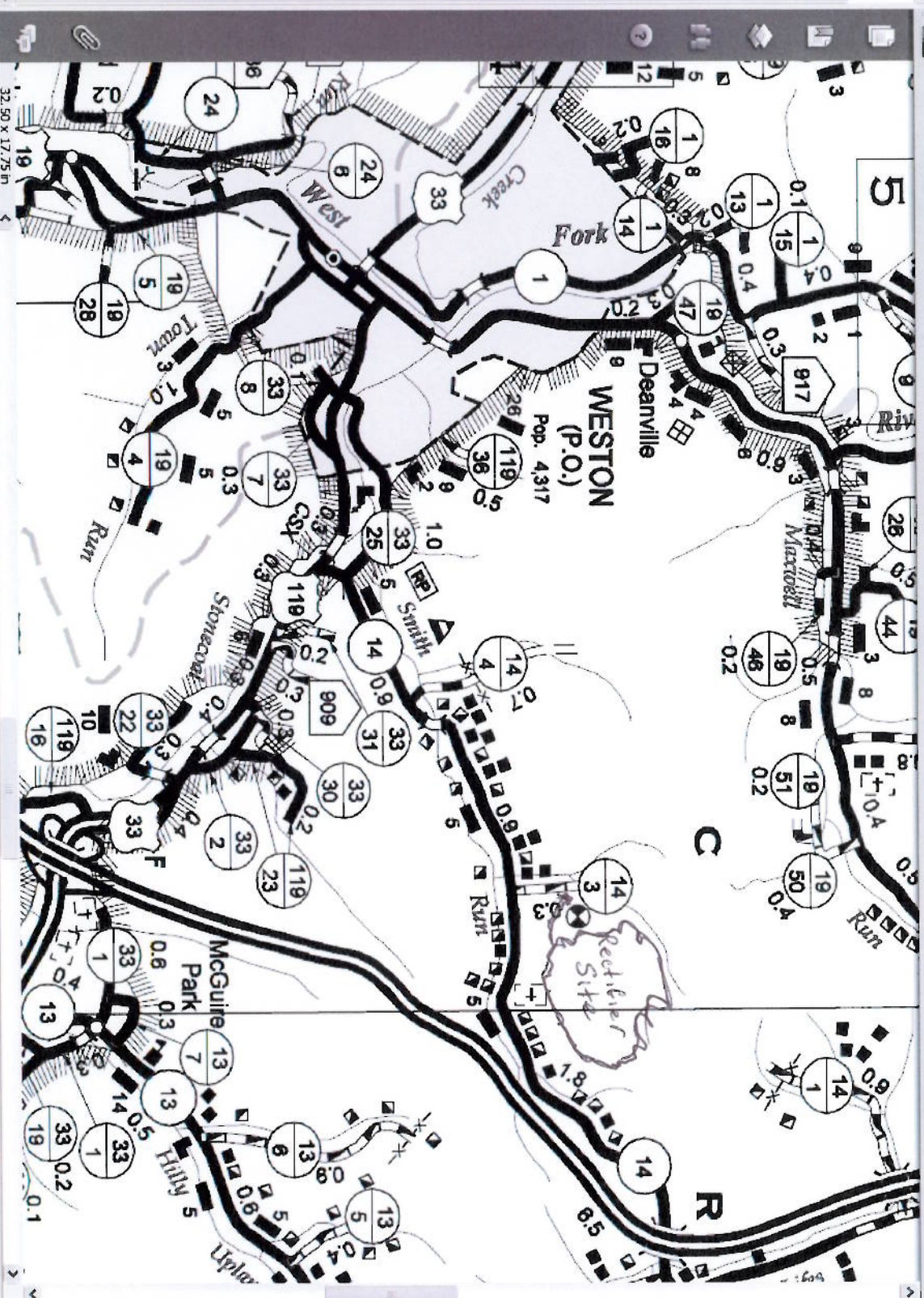
Type of Structure COMPRESSOR STATION PIPING	Size 1" TO 12"	Length
Coating Type BARE / COATED	Remarks PIPING PREVIOUSLY PROTECTED WITH MAGS	

Other Structures

Companies that may be Affected	EQUITABLE GAS	DOMINION G&P



 HAWKEYE SERVICES ENTERPRISES LLC BOX 201-A, TERRA ALTA, WV 26764			
GROUND BED DRAWING WESTON COMPRESSOR STATION DOMINION TRANSMISSION			
Scale:	Design by:	Date:	Date Revised:
NTS	REL	12/14/2009	



Unknown Zone