



**Chapman
Technical
Group**
a division of
GRW

200 Sixth Avenue
Saint Albans, WV 25177

304.727.5501

Buckhannon, WV
Lexington, KY

www.chaptech.com

CTG-GIS DATA SHEET

PROJECT #: 25026.1 PROJECT NAME: SAMUC GIS

DATE: 4-15-26

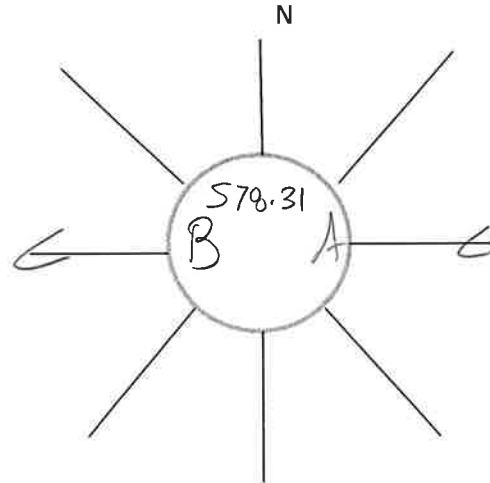
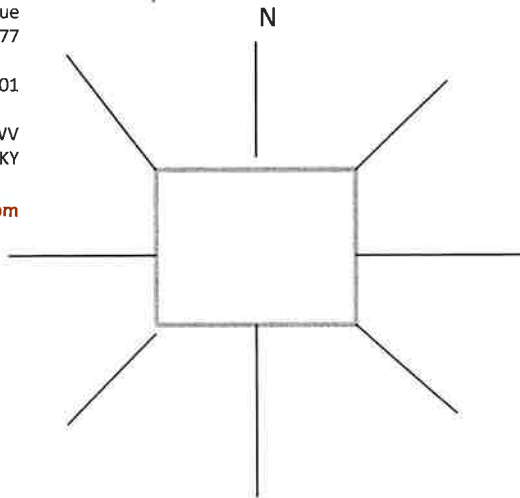
CREW: JDRIGGS/JBROWN

CROSS STREET OR ADDRESS Lat 38-22-37.9 / Long 81-47-58.2

POINT (STRUCT#) 3420

STRUCT. TYPE: SSMH
MH DI CB CULV CI

TYPE: PCC DIMENSION: 2' CONDITION: Fair SURFACE: CONC/Raised



4 steps
No Flow
(backflowing)

INV LABEL	SIZE	TYPE	MD TO INV	CONNECTS TO	ELEV OF INV
<u>A</u>	<u>8</u>	<u>VCP</u>	<u>-7.92</u>	<u>3429</u>	<u>570.39</u>
<u>B</u>	<u>8</u>	<u>VCP</u>	<u>-7.95</u>	<u>3427?</u>	<u>570.36</u>

* both inverts clogged with waste