



CTG-GIS DATA SHEET



**Chapman
Technical
Group**
a division of
GRW

PROJECT #: 15023

PROJECT NAME: ST. ALBANS GIS

DATE: 4-29-15

CREW: JMD / ESS

STRUCTURE #: 281

TYPE: SAN STM WTR

POINT # 281

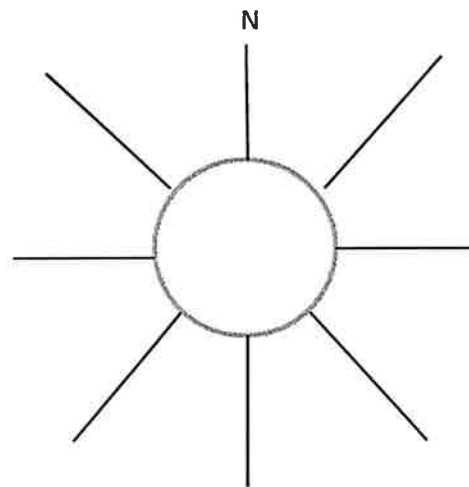
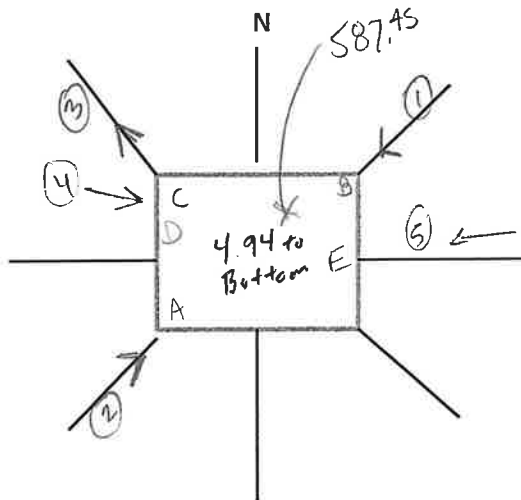
STRUC. TYPE: MH DI CB CULV

CONDITION: FAIR 2.90 to SEDIMENT
4.94 TO BOTTOM

* Brick / concrete
some debris
fair

DIMENSION

2.90 X 1.63



	DIRECTION	SIZE	TYPE	MD TO INV	CONNECTS TO	
B ①	<u>S24°W</u>	<u>10"</u>	<u>CLAY</u>	<u>3.25</u> B <u>3.45</u> *	<u>290</u>	<u>584.20</u>
A ②	<u>N25°E</u>	<u>10"</u>	<u>STEEL</u> PVC	<u>3.35</u> A <u>3.25</u>		<u>584.16</u>
200 Sixth Avenue St. Albans, WV 25177	③ <u>S75°E</u>	<u>10" ?</u>	<u>STEEL</u>	<u>3.42</u> TOP <u>2.90</u> TOP <u>3.53</u> C	<u>?</u>	<u>584.03</u>
304.727.5501 304.727.5580 Fax	④	<u>4"</u>	<u>CLAY</u>	D <u>1.70</u>		<u>585.75</u>
Buckhannon, WV Martinsburg, WV Lexington, KY	⑤	<u>4"</u>	<u>CLAY</u>	E <u>1.70</u>		<u>585.75</u>
www.chaptech.com						

4-21-15

QCL