Minneapolis
Public Works

Storm/Sanitary Manhole Information

Project Information	
Crew Chief:	Date:
Name of Project:	Location:
Total Station Survey Number#:	**Notes/Sketches**

- ☐ Storm Drain
- ☐ Sanitary Drain
- ☐ Water Manhole
- ☐ Utility Manhole
- ☐ Unknown Manhole
- ☐ Abandon

Size of Manhole: _____
Rim Elevation: _____
Number Adj. Rings: _____
Sump Depth: _____

Manhole Construction Type:

- ☐ Brick
- ☐ Block
- ☐ Precast
- ☐ Other

Overall Condition of Manhole:

- ☐ Good
- ☐ Fair
- ☐ Poor
- ☐ Immediate Attention

Pipe Invert Information:

	Invert #1	Invert #2	Invert#3	Invert#4	Invert#5	Invert#6
Direction of Pipe (N, S, E, W, etc):						
Pipe Size:						
Depth:						
Invert:						
Type of Pipe: (Please Circle)	Clay CMP PVC RCP Brick Other	Clay CMP PVC RCP Brick Other	Clay CMP PVC RCP Brick Other	Clay CMP PVC RCP Brick Other	Clay CMP PVC RCP Brick Other	Clay CMP PVC RCP Brick Other