

# FLOW METER RECORD

## Field Check / Data Download



### SITE DATA

SITE	<input type="text" value="4180 Sheridan Dr."/>	I.D.	<input type="text" value="1"/>	JOB NO.	<input type="text" value="CIM001"/>
METER MODEL	<input type="text" value="910"/>	SERIAL NO	<input type="text" value="UAH"/>		
DATE	<input type="text" value="11/6/14"/>	TIME	<input type="text" value="12:55 pm"/>	CREW	<input type="text" value="KK PG"/>

INITIAL READINGS	ACTUAL MSMTS	FINAL READINGS
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INITIAL READINGS	ACTUAL MSMTS	FINAL READINGS
LEVEL <input type="text" value="16.546"/> INCHES	<input type="text"/> INCHES	<input type="text"/> INCHES
FLOW <input type="text" value="9.97"/> MGD		<input type="text"/> MGD
TOTAL <input type="text" value="251"/> GAL X1000		<input type="text"/> GAL X1000
VEL <input type="text" value="3.46"/> FT/sec.	<input type="text"/> FT/sec.	<input type="text"/> FT/sec.
SIGNAL <input type="text" value="38"/> %		<input type="text"/> %
BATTERY <input type="text" value="5.4"/> VDC		<input type="text"/> VDC
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>

### WORK COMPLETED:

Downloaded data, checked level, Removed meter

EQUIPMENT REMOVED:	METER MODEL	<input type="text"/>	METER S/N	<input type="text"/>
	PROBE MODEL	<input type="text"/>	PROBE S/N	<input type="text"/>
	PROBE MODEL	<input type="text"/>	PROBE S/N	<input type="text"/>

NOTES:

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### SITE DATA

SITE	<input type="text" value="4180 Sheridan Dr"/>	I.D.	<input type="text" value="1"/>	JOB NO.	<input type="text" value="CIM001"/>
METER MODEL	<input type="text" value="910"/>	SERIAL NO	<input type="text" value="UAH"/>		
DATE	<input type="text" value="10/17/14"/>	TIME	<input type="text" value="9:56 am"/>	CREW	<input type="text" value="KK RS"/>

INITIAL READINGS	ACTUAL MSMTS	FINAL READINGS
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INITIAL READINGS	ACTUAL MSMTS	FINAL READINGS
LEVEL <input type="text" value="49.861"/> INCHES	<input type="text"/> INCHES	<input type="text" value="48.406"/> INCHES
FLOW <input type="text" value="19.14"/> MGD		<input type="text" value="19.31"/> MGD
TOTAL <input type="text" value="-1609394807"/> GAL X1000		<input type="text" value="0"/> GAL X1000
VEL <input type="text" value="4.16"/> FT/sec.	<input type="text"/> FT/sec.	<input type="text" value="4.46"/> FT/sec.
SIGNAL <input type="text" value="100"/> %		<input type="text" value="100"/> %
BATTERY <input type="text" value="5.2"/> VDC		<input type="text" value="5.3"/> VDC
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>

### WORK COMPLETED:

Downloaded data, checked level, totalizer was reading negative, so was reset

EQUIPMENT REMOVED:	METER MODEL	<input type="text"/>	METER S/N	<input type="text"/>
	PROBE MODEL	<input type="text"/>	PROBE S/N	<input type="text"/>
	PROBE MODEL	<input type="text"/>	PROBE S/N	<input type="text"/>

NOTES:

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### SITE DATA

SITE	<input type="text" value="4180 Sheridan Dr"/>	I.D.	<input type="text" value="1"/>	JOB NO.	<input type="text" value="CIM001"/>
METER MODEL	<input type="text" value="910"/>	SERIAL NO	<input type="text" value="UAH"/>		
DATE	<input type="text" value="10/22/14"/>	TIME	<input type="text" value="2:16 pm"/>	CREW	<input type="text" value="KK RS"/>

INITIAL READINGS	ACTUAL MSMTS	FINAL READINGS
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INITIAL READINGS	ACTUAL MSMTS	FINAL READINGS
LEVEL <input type="text" value="8.809"/> INCHES	<input type="text"/> INCHES	<input type="text" value="8.993"/> INCHES
FLOW <input type="text" value="2.80"/> MGD		<input type="text" value="2.70"/> MGD
TOTAL <input type="text" value="20941"/> GAL X1000		<input type="text" value="20950"/> GAL X1000
VEL <input type="text" value="3.20"/> FT/sec.	<input type="text"/> FT/sec.	<input type="text" value="3.23"/> FT/sec.
SIGNAL <input type="text" value="100"/> %		<input type="text" value="100"/> %
BATTERY <input type="text" value="5.2"/> VDC		<input type="text" value="5.2"/> VDC
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>

### WORK COMPLETED:

Downloaded data, checked level

EQUIPMENT REMOVED:	METER MODEL	<input type="text"/>	METER S/N	<input type="text"/>
	PROBE MODEL	<input type="text"/>	PROBE S/N	<input type="text"/>
	PROBE MODEL	<input type="text"/>	PROBE S/N	<input type="text"/>

NOTES:

# FLOW METER RECORD

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### SITE DATA

SITE	<input type="text" value="Chestnut Ridge"/>	I.D.	<input type="text" value="2"/>	JOB NO.	<input type="text" value="CIM001"/>
METER MODEL	<input type="text" value="910"/>	SERIAL NO	<input type="text" value="PIZ"/>		
DATE	<input type="text" value="10/22/14"/>	TIME	<input type="text" value="1:25 pm"/>	CREW	<input type="text" value="KK RS"/>

INITIAL READINGS	ACTUAL MSMTS	FINAL READINGS
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INITIAL READINGS	ACTUAL MSMTS	FINAL READINGS
LEVEL <input type="text" value="20.103"/> INCHES	<input type="text"/> INCHES	<input type="text" value="19.954"/> INCHES
FLOW <input type="text" value="11.57"/> MGD		<input type="text" value="11.72"/> MGD
TOTAL <input type="text" value="169"/> GAL X1000		<input type="text" value="169"/> GAL X1000
VEL <input type="text" value="3.16"/> FT/sec.	<input type="text"/> FT/sec.	<input type="text" value="3.10"/> FT/sec.
SIGNAL <input type="text" value="35"/> %		<input type="text" value="35"/> %
BATTERY <input type="text" value="5.4"/> VDC		<input type="text" value="5.4"/> VDC
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>

### WORK COMPLETED:

Downloaded data, checked level,

EQUIPMENT REMOVED:	METER MODEL	<input type="text"/>	METER S/N	<input type="text"/>
	PROBE MODEL	<input type="text"/>	PROBE S/N	<input type="text"/>
	PROBE MODEL	<input type="text"/>	PROBE S/N	<input type="text"/>

NOTES:

# FLOW METER RECORD

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### SITE DATA

SITE	<input type="text" value="4180 Sheridan Dr"/>	I.D.	<input type="text" value="1"/>	JOB NO.	<input type="text" value="CIM001"/>
METER MODEL	<input type="text" value="910"/>	SERIAL NO	<input type="text" value="UAH"/>		
DATE	<input type="text" value="10/31/14"/>	TIME	<input type="text" value="11:39 am"/>	CREW	<input type="text" value="KK"/>

INITIAL READINGS	ACTUAL MSMTS	FINAL READINGS
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INITIAL READINGS	ACTUAL MSMTS	FINAL READINGS
LEVEL <input type="text" value="6.966"/> INCHES	<input type="text" value="7.25"/> INCHES	<input type="text" value="7.208"/> INCHES
FLOW <input type="text" value="1.79"/> MGD		<input type="text" value="1.84"/> MGD
TOTAL <input type="text" value="37503"/> GAL X1000		<input type="text" value="37503"/> GAL X1000
VEL <input type="text" value="2.97"/> FT/sec.	<input type="text"/> FT/sec.	<input type="text" value="2.95"/> FT/sec.
SIGNAL <input type="text" value="100"/> %		<input type="text" value="100"/> %
BATTERY <input type="text" value="5.3"/> VDC		<input type="text" value="5.3"/> VDC
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>

### WORK COMPLETED:

Downloaded data, checked level

EQUIPMENT REMOVED:	METER MODEL	<input type="text"/>	METER S/N	<input type="text"/>
	PROBE MODEL	<input type="text"/>	PROBE S/N	<input type="text"/>
	PROBE MODEL	<input type="text"/>	PROBE S/N	<input type="text"/>

NOTES:

# FLOW METER RECORD

## Field Check / Data Download



**SITE DATA**

SITE	<input type="text" value="Chestnut Ridge"/>	I.D.	<input type="text" value="2"/>	JOB NO.	<input type="text" value="CIM001"/>
METER MODEL	<input type="text" value="910"/>	SERIAL NO	<input type="text" value="PIZ"/>		
DATE	<input type="text" value="10/31/14"/>	TIME	<input type="text" value="11:52 am"/>	CREW	<input type="text" value="KK PG"/>

**INITIAL READINGS      ACTUAL MSMTS      FINAL READINGS**

LEVEL	<input type="text" value="16.546"/>	INCHES	<input type="text" value="16.25"/>	INCHES	<input type="text" value="16.448"/>	INCHES
FLOW	<input type="text" value="9.97"/>	MGD			<input type="text" value="9.93"/>	MGD
TOTAL	<input type="text" value="251"/>	GAL X1000			<input type="text" value="251"/>	GAL X1000
VEL	<input type="text" value="3.46"/>	FT/sec.	<input type="text"/>	FT/sec.	<input type="text" value="3.47"/>	FT/sec.
SIGNAL	<input type="text" value="38"/>	%			<input type="text" value="39"/>	%
BATTERY	<input type="text" value="5.4"/>	VDC			<input type="text" value="5.3"/>	VDC
	<input type="text"/>		<input type="text"/>		<input type="text"/>	
	<input type="text"/>		<input type="text"/>		<input type="text"/>	
	<input type="text"/>		<input type="text"/>		<input type="text"/>	

**WORK COMPLETED:**

Downloaded data, checked level,

EQUIPMENT REMOVED:	METER MODEL	<input type="text"/>	METER S/N	<input type="text"/>
	PROBE MODEL	<input type="text"/>	PROBE S/N	<input type="text"/>
	PROBE MODEL	<input type="text"/>	PROBE S/N	<input type="text"/>

**NOTES:**

# FLOW METER RECORD

## Installation / Calibration



### SITE DATA

SITE	<input type="text" value="4180 Sheridan Dr."/>	I.D.	<input type="text" value="001"/>	JOB NO.	<input type="text" value="CIM001"/>
METER MODEL	<input type="text" value="910"/>	METER S/N	<input type="text" value="UAH"/>	PROBE(S) S/N	<input type="text" value="TEC 11"/>
DATE	<input type="text" value="10/9/14"/>	TIME	<input type="text" value="3:17 am"/>	CREW	<input type="text" value="PG KK"/>
RIM TO INV	<input type="text" value="&gt;20"/>	PIPE SIZE	<input type="text" value="36 Inches"/>	PROBE LOC.	<input type="text" value="Upstream"/>

### INITIAL READINGS

### ACTUAL MSMTS

### FINAL READINGS

LEVEL	<input type="text" value="9.284"/>	INCHES	<input type="text" value="9.25"/>	INCHES	<input type="text" value="9.211"/>	INCHES
FLOW	<input type="text" value="3.14"/>	MGD			<input type="text" value="3.13"/>	MGD
TOTAL	<input type="text" value="11"/>	GAL X 1000			<input type="text" value="11"/>	GAL X 1000
VEL	<input type="text" value="3.41"/>	FT/sec.	<input type="text"/>	FT/sec.	<input type="text" value="3.30"/>	FT/sec.
SIGNAL	<input type="text" value="100"/>	%			<input type="text" value="100"/>	%
BATTERY	<input type="text" value="5.3"/>	VDC			<input type="text" value="5.1"/>	VDC
	<input type="text"/>		<input type="text"/>		<input type="text"/>	
	<input type="text"/>		<input type="text"/>		<input type="text"/>	
	<input type="text"/>		<input type="text"/>		<input type="text"/>	

### BUCKET CALIBRATION

ACTUAL	<input type="text" value="0.00"/>	METER	<input type="text" value="0.00"/>
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### WORK COMPLETED:

Installed 910 with sub AV in 36 inch upstream pipe

### NOTES:

# FLOW METER RECORD

## Installation / Calibration



### SITE DATA

SITE	<input type="text" value="Chestnut Ridge"/>	I.D.	<input type="text" value="002"/>	JOB NO.	<input type="text" value="CIM001"/>
METER MODEL	<input type="text" value="910"/>	METER S/N	<input type="text" value="PIZ"/>	PROBE(S) S/N	<input type="text" value="43"/>
DATE	<input type="text" value="10/9/14"/>	TIME	<input type="text" value="2:22 pm"/>	CREW	<input type="text" value="PG KK"/>
RIM TO INV	<input type="text" value="&gt;20"/>	PIPE SIZE	<input type="text" value="60 Inches"/>	PROBE LOC.	<input type="text" value="Downstream"/>

### INITIAL READINGS

### ACTUAL MSMTS

### FINAL READINGS

LEVEL	<input type="text" value="20.304"/>	INCHES	<input type="text" value="20.375"/>	INCHES	<input type="text" value="20.318"/>	INCHES
FLOW	<input type="text" value="11.55"/>	MGD			<input type="text" value="11.87"/>	MGD
TOTAL	<input type="text" value="0"/>	GAL X 1000000			<input type="text" value="0"/>	GAL X 1000000
VEL	<input type="text" value="3.13"/>	FT/sec.	<input type="text"/>	FT/sec.	<input type="text" value="3.07"/>	FT/sec.
SIGNAL	<input type="text" value="36"/>	%			<input type="text" value="34"/>	%
BATTERY	<input type="text" value="5.4"/>	VDC			<input type="text" value="5.4"/>	VDC
	<input type="text"/>		<input type="text"/>		<input type="text"/>	
	<input type="text"/>		<input type="text"/>		<input type="text"/>	
	<input type="text"/>		<input type="text"/>		<input type="text"/>	

### BUCKET CALIBRATION

ACTUAL	<input type="text" value="0.00"/>	METER	<input type="text" value="0.00"/>
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### WORK COMPLETED:

Installed 910 with sub AV in 60 inch downstream pipe

### NOTES:



# FLOW METER RECORD

## Field Check / Data Download



### SITE DATA

SITE	<input type="text" value="Chestnut Ridge"/>	I.D.	<input type="text" value="2"/>	JOB NO.	<input type="text" value="CIM001"/>
METER MODEL	<input type="text" value="910"/>	SERIAL NO	<input type="text" value="PIZ"/>		
DATE	<input type="text" value="11/28/14"/>	TIME	<input type="text" value="9:33 am"/>	CREW	<input type="text" value="KK JS"/>

INITIAL READINGS	ACTUAL MSMTS	FINAL READINGS
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INITIAL READINGS	ACTUAL MSMTS	FINAL READINGS
LEVEL <input type="text" value="18.717"/> INCHES	<input type="text" value="16.25"/> INCHES	<input type="text"/> INCHES
FLOW <input type="text" value="11.39"/> MGD		<input type="text"/> MGD
TOTAL <input type="text" value="566"/> GAL X1000		<input type="text"/> GAL X1000
VEL <input type="text" value="3.31"/> FT/sec.	<input type="text"/> FT/sec.	<input type="text"/> FT/sec.
SIGNAL <input type="text" value="31"/> %		<input type="text"/> %
BATTERY <input type="text" value="5.2"/> VDC		<input type="text"/> VDC
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>

### WORK COMPLETED:

Downloaded data, checked level, removed from manhole

EQUIPMENT REMOVED:	METER MODEL	<input type="text"/>	METER S/N	<input type="text"/>
	PROBE MODEL	<input type="text"/>	PROBE S/N	<input type="text"/>
	PROBE MODEL	<input type="text"/>	PROBE S/N	<input type="text"/>

NOTES: