

168 S Main Street
Soda Springs, ID 83276
Phone: (208) 547-3993
Fax: (208) 547-3939



Fax coversheet

To: Tim Luke From: Cindy Bird
Fax: 1-208-287-6700 Pages: 5
Phone: 1-208-287-4959 Date: 3/25/ 2008
Re: Measuring Devices CC:
☐ Urgent ☒ For Review ☐ Please Comment ☐ Please Reply ☐ Please Recycle

● Comments:

- Randall Keetch.
- Oregon Trail Golf Course

Cindy.

FAX 547-3939

MARCH 18, 2008

ATTN Ms. Cindy Bird.
SR. WATER RESOURCE AGENT

PER OUR CONVERSATION, LAST WEDNESDAY, THE
DEVICE TO RECORD OUR H2O FLOWS WILL BE A
SEA METRICS EX 80-SERIES ELECTROMAGNETIC FLOW
SENSOR FROM INTERMOUNTAIN ENVIRONMENTAL INC
OF LOGAN, UTAH.

I HOPE THIS MEETS YOUR LETTER TO SATISFY YOUR
REQUIREMENTS PRIOR TO MARCH 21, 2008 DEADLINE.
IF THIS DOES NOT, CONTACT ME AT 847-2415
MONTPELIER IDAHO. OR ON CELL# 540-0180.

Randall Keetch
for Fern Keetch RANCH

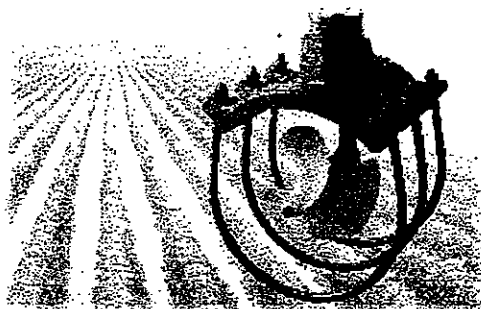
The Oregon trail County Club,

The Oregon trail County Club has contacted Carbon Motor & Pumping to permanently install a flow meter on the discharge end of our System.

The flow meter will be installed before the System will be turned on, sometime in April or the 1st part of May weather permitting.

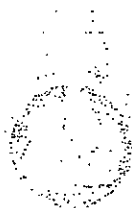
A picture of the meter that we will be using is Attached to this letter

We will also maintain the diversion and weir @ the point of entry into Soda Creek to Bear River System.



Sparling Irrigation Meters were specifically designed for the irrigation market to provide accurate and reliable flow measurement.

Irrigation meters are available factory calibrated and ready to mount to your existing pipe or mounted on plain end steel tubes.



INSTALLATION —

This meter may be installed at any convenient angle in a full flowing suction or discharge line. Avoid a valve, fitting or obstruction directly upstream from the meter propeller. At least five diameters of straight pipe upstream and one diameter downstream from the meter are recommended.

SPECIFICATIONS—

Operating Temperature

Operating	32°F to 100°F
Storage	-40°F to 175°F

Material Construction

Saddle	Cast Iron (4-12") Cast Aluminum (14")
Gear Box	Cast brass
Propeller	Polyethylene
Mechanical Parts	Stainless Steel

Plain End Steel Tube

Plain end steel tube	4"
Plain end steel tube w/straightening vanes	6" - 14"
Meterhead only w/Stainless Steel Straps	4" - 14"
Meterhead only with U-bolts	4" - 8", 14"
Meterhead only with anchor bars	10" - 12"

Direct Drive / Magnetic / Vertiflo / Fire Hydrant / Waterworks / Home

MODEL M0300 AND M1400 SADDLE METERS FURNISHED WITH U-BOLTS

M0300

Fabricated 304 stainless steel saddle with stainless steel drop pipe is supplied with: brass bearing housing, stainless steel bearings, polypropylene impeller, magnetic drive, instantaneous flow indicator, straight reading, six-digit totalizer and flat neoprene gasket.

M1400

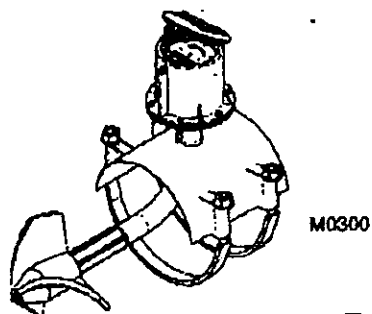
Fabricated epoxy-coated, carbon steel saddle with stainless steel drop pipe is supplied with: brass bearing housing, stainless steel bearings, polypropylene impeller, magnetic drive, instantaneous flow indicator, straight reading, six-digit totalizer and flat neoprene gasket.

U-BOLTS

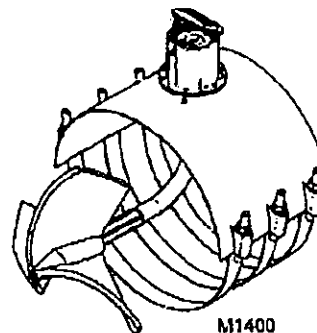
Nuts, washers and u-bolts are supplied.

OPTIONS

Available options for this meter are located on pages 1-5. For sizes larger than those shown below, consult factory for pricing.



M0300



M1400

Specify both inside and outside diameters of pipe in which flowmeter is to be installed.

6" 1350"

8" 1475"

plus For 1/2"

1-3 week delivery