



INSTRUMENT CALIBRATION REPORT

DESCRIPTION: Well Pump flow Meter 2A
TAG #: WSC Fe 221
SYSTEM: WSC
SERIAL #: 15528526
MODEL #: Badger Fe 4-20
DATE: 8/27/07
RANGE: 0-400 GPM

Transmitter AS FOUND	Transmitter AS LEFT
0% <u>0 GPM</u>	0% <u>0 GPM</u>
25% _____	25% _____
50% _____	50% _____
75% _____	75% _____
100% <u>250 GPM</u>	100% <u>250 GPM</u>

Polisonic
GPM

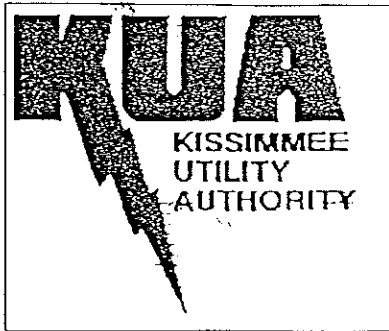
GPM

CORRECTIVE ACTION: _____

TEST EQUIPMENT USED: Polisonic (Peck) DCT-7088
TEST EQUIPMENT SERIAL #: 30363
TEST PROCEDURE USED: _____
REFERENCE DRAWING #: _____
WORK ORDER #: _____

TECHNICIAN: _____

Marvin Diaz



INSTRUMENT CALIBRATION REPORT

DESCRIPTION: Well Pump Flow meter 2B
TAG #: WSCFT 222
SYSTEM: WSC
SERIAL #: 15527152
MODEL #: Badger Ft 4-20
DATE: 8/27/07
RANGE: 0-400 GPM MAXIMUM

	<u>AS FOUND</u>	<u>AS LEFT</u>	<u>Polisonic</u>
<u>Pump 2B</u> <u>OFF</u> →	<u>.32 GPM</u>	<u>.32 GPM</u>	<u>0 GPM</u>
<u>ON</u>	<u>245 GPM</u>	<u>245 GPM</u>	<u>250 GPM</u>

CORRECTIVE ACTION: No change Close enough.

TEST EQUIPMENT USED: Polisonic (Peak) DCT-7088
TEST EQUIPMENT SERIAL #: 30363
TEST PROCEDURE USED: _____
REFERENCE DRAWING #: _____
WORK ORDER #: _____

TECHNICIAN: Marcus King