

**Idaho Dept of Water Resources  
ESPA Spring Diversion Inventory**

District 36A Date 7/12/04  
 Basin 36 Ditch or users association Buckeye ditch  
 Diversion Name Buckeye POD Number \_\_\_\_\_  
 Spring Name \_\_\_\_\_ Tributary to \_\_\_\_\_  
 GPS site ID A0000477 Inventory Examiner \_\_\_\_\_  
 Owner \_\_\_\_\_ Operator \_\_\_\_\_

Measuring Device Data	
Type of Device or Method	<u>10' contract Rec weir</u> <u>Standard</u> Non-standard
If non-standard describe:	

Discharge and Measurement Method	
How Measurement was taken: (Staff gauge, current meter, polysonic meter)	<u>STAFF Gauge</u>
Staff gauge Head Reading <u>1.08</u>	Current Meter/or poly-sonic measurement:
Time of Day <u>14:00</u>	
Table used for Q <u>BOR MANUAL</u> <u>STANDARD table.</u> <u>Excel sps. by T. Luke</u>	Meter Measurement Confidence 2% 5% 10% +10%
<b>Total Flow =</b> <u>36.57</u>	Does device meet IDWR standards? <u>YES</u> NO
Discharge notes attached? YES <u>NO</u>	Measurement Taken by: <u>C. Knowles</u>
Calculations Attached? YES <u>NO</u>	Is follow-up Needed? YES <u>NO</u> <u>Needs</u>

Concerns about measuring device: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
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