Idaho Dept of Water Resources
ESPA Spring Diversion Inventory

District 36A **Date** 7/16/04

Basin 36 **Ditch or users association** _____

Diversion Name Gridly Island pipe **POD Number** _____

Spring Name _____ **Tributary to** _____

GPS site ID _____ **Inventory Examiner** _____

Owner _____ **Operator** _____

Measuring Device Data			
Type of Device or Method		Standard	Non-standard
If non-standard describe:			

Discharge and Measurement Method	
How Measurement was taken: (Staff gauge, current meter, polysonic meter)	Fuji
Staff gauge Head Reading	Current Meter/or poly-sonic measurement:
Time of Day 14:30	
Table used for Q	Meter Measurement Confidence (2%) 5% 10% +10%
Total Flow = 591.2 GPM	Does device meet IDWR standards? YES NO
Discharge notes attached? YES NO	Measurement Taken by:
Calculations Attached? (YES) NO	Is follow-up Needed? YES NO

Concerns about measuring device: _____

Idaho Dept of Water Resources
ESPA Spring Diversion Inventory

District 36A **Date** 7/14/2004

Basin 36 **Ditch or users association** _____

Diversion Name Gridley Island Pipeline **POD Number** _____

Spring Name Riley Creek **Tributary to** _____

GPS site ID _____ **Inventory Examiner** _____

Owner John LeMoyne & other small users **Operator** John LeMoyne

Measuring Device Data		
Type of Device or Method	none	Standard Non-standard
If non-standard describe:		

Discharge and Measurement Method	
How Measurement was taken: (Staff gauge, current meter, polysonic meter)	
Staff gauge Head Reading	Current Meter/or poly-sonic measurement:
Time of Day	
Table used for Q	Meter Measurement Confidence 2% 5% 10% +10%
Total Flow =	Does device meet IDWR standards? YES NO
Discharge notes attached? YES NO	Measurement Taken by:
Calculations Attached? YES NO	Is follow-up Needed? YES NO

Concerns about measuring device: _____

10-inch pipeline (est. visually) - above ground on slope, no accessible measuring point for ~~TTP~~ or polysonic