PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

WATERMASTER'S

DAILY RECORD

Stream PORTE	2 CREEK	
Water District	65 B	
Month of	NC , 1994	
Watermaster P. O. Address	Abory Berlison 1553 Suesof D Col. D 12017-0300	

Ten days after the close of the Irrigation season the Watermaster must forward this book to

DEPARTMENT OF WATER RESOURCES STATEHOUSE BOISE, IDAHO 83720

If this book is lost, the finder will please return it to the Watermaster of the district, as it centains valuable records.

> 00-38-175 Mark 8-6260 1,500

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Time of Water Master and Assistants

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REMARKS

This form of measuring device is illustrated on page 19. The submerged orifice may be used where physical conditions or lack of fall in ditch make it impracticable to use a weir. The essential requirements in setting and the methods of using the submerged orifice are as follows:

- 1. The front should be set at right angles to the direction of the flow and in a perpendicular position.
- 2. The orifice opening should be rectangular and have sharp edges. It should have an area of one square foot or 144 square inches, or an easy multiple thereof, to conform to standard discharge tables.
- 3. The depth of submergence (the distance from the water surface to the top of the orifice opening) should not be less than the height of the orifice opening, and more is desirable.
- 4. The bottom of the orifice opening should be not less than the height of the orifice opening above the grade of the ditch—to prevent silt from obstructing the opening.
- 5. With the orifice two gages are required, indicating the level of water on each side of the orifice opening. The difference between these two elevations is called the effective head, which should not be less than one inch.
- 6. Care should be taken at all times to see that the submerged opening is not obstructed by trash or silt.

The discharge of the submerged orifice is found by first obtaining the effective head, then looking down the left-hand column of the table printed on page 18, till you find this particular effective head, and then across to the discharge column. As this discharge is computed for an opening of one square foot only, any other size opening must be computed as a fraction, or multiple of this discharge.

Form No. 300-W

WATERMASTER'S

DAILY RECORD

Stream Pontan	CREEK
Water District	65 B
Month of July	, 19 <i>94</i>
Watermaster	Henry Berntsen 1553 Sunset Dr
P.O. Address	Emmett ID 83617-9584

Ten days after the close of the Irrigation season the Watermaster must forward this book to

DEPARTMENT OF WATER RESOURCES STATEHOUSE BOISE, IDAHO 83720

If this book is lost, the finder will please return it to the Watermaster of the district, as it contains valuable records.

09-20-170 1990 D-4013, 1,000

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REMARKS

PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

WATERMASTER'S

DAILY RECORD

Stream	Ponton C	nec 12
Water District	65 B	
Month of	AUGUST	, 19 <i>.74</i>
Watermaster	Henry 1553 S	Berntsen
P. O. Address		83617-9584

Ten days after the close of the Irrigation season the Watermaster must forward this book to

DEPARTMENT OF WATER RESOURCES STATEHOUSE BOISE, IDAHO 83720

If this book is lost, the finder will please return it to the Watermaster of the district, as it contains valuable records.

> 09-20-170 1986 B-5252, 1,500

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Liver Busson		3104	1.60														
MILLER		3839	.57	-											· · · · · · · · ·		·
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REMARKS

THE SUBMERGED ORIFICE

This form of measuring device is illustrated on page 19. The submerged orifice may be used where physical conditions or lack of fall in ditch make it impracticable to use a weir. The essential requirements in setting and the methods of using the submerged orifice are as follows:

- 1. The front should be set at right angles to the direction of the flow and in a perpendicular position.
- 2. The orifice opening should be rectangular and have sharp edges. It should have an area of one square foot or 144 square inches, or an easy multiple thereof, to conform to standard discharge tables.
- 3. The depth of submergence (the distance from the water surface to the top of the orifice opening) should not be less than the height of the orifice opening, and more is desirable.
- 4. The bottom of the orifice opening should be not less than the height of the orifice opening above the grade of the ditch—to prevent silt from obstructing the opening.
- 5. With the orifice two gages are required, indicating the level of water on each side of the orifice opening. The difference between these two elevations is called the effective head, which should not be less than one inch.
- 6. Care should be taken at all times to see that the submerged opening is not obstructed by trash or silt.

The discharge of the submerged orifice is found by first obtaining the effective head, then looking down the left-hand column of the table printed on page 18, till you find this particular effective head, and then across to the discharge column. As this discharge is computed for an opening of one square foot only, any other size opening must be computed as a fraction, or multiple of this discharge.

Form No. 300-W

WATERMASTER'S

DAILY RECORD

Stream Porten	CREEK
Water District	65 13
Month of Sept	, 19 <i>_94</i>
Watermaster	Henry Berntsen 1553 Sunset Dr
P.O. Address	Emmett ID 83617-9584

Ten days after the close of the Irrigation season the Watermaster must forward this book to

> DEPARTMENT OF WATER RESOURCES STATEHOUSE BOISE, IDAHO 83720

If this book is lost, the finder will please return it to the Watermaster of the district, as it contains valuable records.

09-20-170 1990 D-4013, 1,000

Name of Present Owner	WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (cfs)	1	2	3	4	5	RKS
DOUBLE DIAMOND	65 3103	3.39 -	147	/27	A	A	A	
OLIVER DOBSON (5)	1.	1.60						
MILLER 3	65 3839	.54		- , , ,				
DOUBLE DIAMOND 4	65 10773	.90	02	02	A	A	A	
A. WOODS (5	65 10771	.02	02		A	 	A	· .
6. Dovel 6	65 10950	1.61 -	-	//2	A	A	74	· · · · · · · · · · · · · · · · · · ·
6. DOVEL O	65 10951	.84			-			·
14216	65 10946	.02 -				-		
A. WOORS 9	65 10770	.07						·
FRY (YACK) (0	45 11369	,38						
6. DOUAL	65 10953	104					<u> </u>	
	65 10746	•36						
DOUBLE DIAMOND (3	1-3-1-3	7.00 -			1			` `
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	65 12842	184						· · · · · · · · · · · · · · · · · · ·
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Month of SeptemBER 1994

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Month of SeptemBER 1994

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PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

WATERMASTER'S

DAILY RECORD

Stream Po	nten encelé
Water District	65-B
Month of	octoBER , 1994
Watermaster	Henry Berntsen 1553 Sunset Dr Emmett ID 83617-9584
P. O. Address	2

Ten days after the close of the Irrigation season the Watermaster must forward this book to

DEPARTMENT OF WATER RESOURCES STATEHOUSE BOISE, IDAHO 83720

If this book is lost, the finder will please return it to the Watermaster of the district, as it contains valuable records.

> 09-20-170 1986 B-5252, 1,500

Month of OCTO B13	2 19 9 Y	Water Right Ident	Amount Second Feet (cfs)		feet per 24-hou	secone	d for 24 d feet. s, not to	ne given 4-hour Give na enant.	period ime o	ls, or f owne	r		, e ^e	,			
Name of Present Owner	Address	No.	Secor Secor	• 1	* '1	2		3	:	4	4		5	Acres Culti- vated	Sec.	Twp.	Rge.
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OLIVER DOBSON		3104	1,60		-												
MILLER		3839	154		-									ــنــر	·	ļ	
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Month of Octobish	19.94								NOTE—Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.														
						Wate Righ	t	i i) (S)		of wate	r right:	s, not	tenant.								· .	
Name of Present 6		7		8			Ident.		mount ond Feet (cfs)		11		12		YS OF MON		4	15		Acres Culti- vated	Sec.	Twp.	Rge.
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THE SUBMERGED ORIFICE

This form of measuring device is illustrated on page 19. The submerged orifice may be used where physical conditions or lack of fall in ditch make it impracticable to use a weir. The essential requirements in setting and the methods of using the submerged orifice are as follows:

- 1. The front should be set at right angles to the direction of the flow and in a perpendicular position.
- 2. The orifice opening should be rectangular and have sharp edges. It should have an area of one square foot or 144 square inches, or an easy multiple thereof, to conform to standard discharge tables.
- 3. The depth of submergence (the distance from the water surface to the top of the orifice opening) should not be less than the height of the orifice opening, and more is desirable.
- 4. The bottom of the orifice opening should be not less than the height of the orifice opening above the grade of the ditch—to prevent silt from obstructing the opening.
- 5. With the orifice two gages are required, indicating the level of water on each side of the orifice opening. The difference between these two elevations is called the effective head, which should not be less than one inch.
- 6. Care should be taken at all times to see that the submerged opening is not obstructed by trash or silt.

The discharge of the submerged orifice is found by first obtaining the effective head, then looking down the left-hand column of the table printed on page 18, till you find this particular effective head, and then across to the discharge column. As this discharge is computed for an opening of one square foot only, any other size opening must be computed as a fraction, or multiple of this discharge.

REMARKS