

JAN 27 2017

WATERMASTER'S

WATER RESOURCES  
WESTERN REGION

# DAILY RECORD

Stream Payneville Creek

Water District 57R

Month of \_\_\_\_\_, 20 17

Watermaster Donna Brandon

P.O. Address 9902 Wilson Center Ln.

Wilson, ID 83641

After the irrigation season the Watermaster must forward this book or a suitable report of the records in this book, and the annual Watermaster report to the appropriate IDWR Regional Office.

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

	A	B	C	D	A	E	F
	Ditch or Lateral	Used by:	Size & type weir	Depth	Area	CFS	Should be
1							
2							
3	Z - Last ditch	Hook, Young, Goering, Johnston	4 ft cipoletti	1"		.4D	
4	Y - Boise Trust @ V	Young, Snake River Ranch	5 ft cipoletti	2"		1.17	
5	X - Brandau V	Brandau	3 ft pipe	Ø			1.00
6	W - West Reynolds	Muller, Rush, Hook, Jaca,	3 ft pipe	Ø			Waste water only
7	V - GP horse pasture	Brandau	18 inch pipe	6 1/2"		.56	1.57
8	U - Reynolds Irr Dist	approx 20 lateral users	4 ft cipoletti	1 1/2"		.56	1.57
9	T - W7 west ditch	Brandau	3 ft cipoletti	5"		2.67	3.00
10	S - W7 east ditch	Brandau	3 ft cipoletti	Ø			
11							
12	R - Salmon creek	Boston	Bulkhead				
13	Q - Cottle creek	Bensons	18 inch pipe				
14							
15	P - Cottle creek	Junayo storage - in	3 ft 2x4				
16	P - Macks creek	Junayo - live flow or storage in	7 ft 2x6				
17	Junayo	Storage in from Cottle Creek	3 ft board/ rec cont				
18	Junayo	Storage into Macks Crk	7 ft board/ rec cont				
19	Junayo	Storage out of Macks Crk Res. 3 ft rectangular cont					
20							
21	P - Junayo west side	Junayo	1.5 ft parshall	5 1/2"		1.82	1.76
22	N - Junayo east side	Junayo	2 ft parshall	4"		1.47	
23	O - ZX packrat	ZX	9" parshall	Ø			
24	M - Below ZX barn	ZX	9" parshall	Ø			
25	H - Ram Field	7hi, ZX, Junayo	9" parshall	Ø			
26	K - Concrete Bridge	7hi	9" parshall	2 1/2"		.38	3.77
27	J - Livery Barn	7hi	9" parshall	4 1/2"		.65	
28	I - Murphy Road Pipe	7hi	9" parshall	7"		1.35	
29	F - Community Ditch	CRM, US, 7hi, Hook, Junayo	2 ft parshall	Ø		4.25	
30	G - Timothy Field	Hook	1 ft parshall	Ø			
31	D - Bench Ditch	Hook	1 ft parshall	Ø			
32	E - Jaca East side	Jaca	9" parshall	Ø			
33	C - Jaca West side	Jaca	9" parshall	9"		1.98	1.14
34	B - High Ditch	7hi & McCabe	2 ft parshall	5 1/2"		2.4D	
35	A - Dobson	7hi	9" parshall				
36							
37	Totals	6/11/14					
38	Today's date					23.34 CFS	
39	Mileage	30 Average, 3rd 4rd = 64					
40		CEM Power					

QUALITY #11  
- 2151 CFS

2013

MAY 14, 2016

A	B	C	D	E	F
Ditch or Lateral	Used by	Size & Iype weir	Depth	CFS	Should be
1					
2					
3	Z - Last ditch				
4	Y - Boise Trust @ V				
5	X - Brandau V				
6	W - West Reynolds				
7	V - GP horse pasture				
8	U - Reynolds Irr Dist				
9	T - W7 west ditch				
10	S - W7 east ditch				
11					
12					
13					
14	R - Salmon creek				
15	Q - Cattle creek				
16	P - Macks creek				
17	P - Macks creek				
18	P - Junayo west side				
19	P - Cottle creek				
20	O - ZX packrat				
21	N - Junayo east side				
22	M - Below ZX barn				
23	L - ZX east side				
24	K - <del>Murphy</del> Bridge				
25	J - Livery Barn				
26	I - Murphy Road Pipe				
27	H - Ram Field				
28	G - Timothy Field				
29	F - Community Ditch				
30	E - Jaca East side				
31	D - Bench Ditch				
32	C - Jaca West side				
33	B - High Ditch				
34	A - Dobson				
35					
36	Totals				
37	Today's date				
38	Mileage				

5-14-16  
104 miles  
Bruce Brandon & Jim Lenny  
10am - 7pm

Subtotal known amount

Subtotal Upper Basin  
1935 total CFS measured

4.50  
 7.00  
 7.00  
 7.00  
 7.00  
 4.50  
 1.50  
 1.00  
 4.50  
 10.50  
 9.00  
 20  
 20  
 4.50  
 20  
 11.50  
 12.50  
 9.50  
 9.14  
 2.14  
 7.51  
 4.50  
 3.24  
 8.50  
 9.14  
 2.14  
 7.51

Subtotal known amount  
10.50  
20.00  
4.50  
20.00  
11.50  
12.50  
9.50  
9.14  
2.14  
7.51

Merrill

MAY 15 2006

	A	B	C	D	E	F
	Ditch or Lateral	Used by:	Size & type weir	Depth	CFS	Should be
1						
2						
3	Z - Last ditch	Hook, Young, Goering, Johnston	4 ft cipoletti	2 1/2"	1.29	
4	Y - Boise Trust @ V	Young, Snake River Ranch	5 ft cipoletti	23/4" 18"	1.24	
5	X - Brandau V	Brandau	3 ft pipe		0.62	
6	W - West Reynolds	Muller, Rush, Hook, Jaca,	3 ft pipe	20" 18"	8.36	
7	V - GP horse pasture	Brandau	18 inch pipe			
8	U - Reynolds Irr Dist	approx 20 lateral users	4 ft cipoletti	8 1/2"	1.92	
9	T - W7 west ditch	Brandau	3 ft cipoletti	4"	1.98	
10	S - W7 east ditch	Brandau	3 ft cipoletti			
11						
12	R - Salmon creek	Boston	Bulkhead		28.03	Subjunct lower reach
13	Q - Cottle creek	Bensons	18 inch pipe			after many pressure
14						against Quarry, north side
15	P - Cottle creek	Junayo storage - in	3 ft 2x4		26.56	after
16	P - Macks creek	Junayo - live flow or storage in	7 ft 2x6			by
17	Junayo	Storage in from Cottle Creek	3 ft board/ rec cont		1.17	at 1.93
18	Junayo	Storage into Macks Crk	7 ft board/ rec cont			at 1.93
19	Junayo	Storage out of Macks Crk Res	3 ft rectangular cont			at 1.93
20						
21	P - Junayo west side	Junayo	1.5 ft parshall			upon reach since
22	N - Junayo east side	Junayo	2 ft parshall			no yesterday because
23	O - ZX packrat	ZX	9" parshall			cell headgate over many
24	M - Below ZX barn	ZX	9" parshall			pressure & except
25	H - Ram Field	7hi, ZX, Junayo	1 ft parshall			for Junayo because we
26	K - Concrete Bridge	7hi	9" parshall			are still headgates to be
27	J - Livery Barn	7hi	9" parshall			pressure etc. more
28	I - Murphy Road Pipe	7hi	9" parshall			water even to make
29	F - Community Ditch	CRM, US, 7hi, Hook, Junayo	2 ft parshall			down rights yesterday
30	G - Timothy Field	Hook	1 ft parshall			
31	D - Bench Ditch	Hook	1 ft parshall			
32	E - Jaca East side	Jaca	9" parshall			
33	C - Jaca West side	Jaca	9" parshall			
34	B - High Ditch	7hi & McCabe	2 ft parshall			
35	A - Dobson	7hi	9" parshall			
36						
37	Totals					
38	Today's date	May 15 2006				
39	Mileage	to miles.				
40						

Arrive Brandau 6:30 pm - 5:30 pm

upon reach since no yesterday because cell headgates over many pressure & except for Junayo because we are still headgates to be pressure etc. more water even to make down rights yesterday

Subjunct lower reach after many pressure against Quarry, north side after yesterday

up by 1.17 at 1.93 at 1.93

2 1/2" 1.29  
23/4" 18" 1.24  
20" 18" 8.36  
8 1/2" 1.92  
4" 1.98

sewer as yesterday 28.03