

Claim No. 22-7617

Document Checklist

☐ Copy License/Decree

Although claim says "license" we cannot find it in the files, instead find a computer. So we copied the permit.

☐ Copy Transfer

☐ Copy Licensing Field Exam

☐ Check if Ownership/Address Change is Required

☐ Generate, mail and file "Evidence of Priority" letter

|||

☒ Generate Arcview Map

large POU - no map

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JUN 27 2007

Claim no. A22-7617

Claimant Contact Log

Date _____

Remarks

Agent initials

10/13/04 Met w/ Kip of city of Rexburg & city engineer John
Miller. No field exam, as Water Meas. Dist. files
contained needed info. BAC 10/13/04

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Contacts Data Entry Form

Claim Number: A22-7617

Owner Type	Full Name	Address	City	State	Zip
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Current Owner: _____ Phone No.: _____

Current Owner: _____ Phone No.: _____

Current Owner: _____ Phone No.: _____

Name connector: and _____, or _____, and/or _____.

Representing Attorney: _____ Phone No.: _____

Accompanied By: _____ Phone No.: _____

Relationship to Claimant: _____ Date of Field Exam: _____

Discussion of right origin and split history. Questions and problems.

Note attached printout from IDWR Website. This appears
to be a post-1987 Application not subject to adjudication.
BAC 10/13/04

Reviewer: _____ Date: _____

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Priority Date Data Entry Form

Claim Number: A22-7617

Water Right Priority Date: _____ Water Right Basis: _____

Claimed Priority Date: _____ Claimed Basis: _____

Recommended Priority Date: _____ Recommended Basis: _____

Document the evidence submitted/reviewed for the priority date claimed, include your analysis of the evidence:

Pnkfort suggests 12/28/1988 BAC 10/13/04

Reviewer: _____

Date: SCANNED

JUN 21 2007

Water Right No(s). A22-7617

Please see attached copies from Water
Measurement District files.
BAC 10/13/04

GPS DATA:

Tag # E0007495 Location: _____

Diversion Data:

Source: _____ Trib to: _____

MOTOR

Make: _____ Model: _____ Hp: 125
SN: _____

PUMP

Make: _____ Model: _____ Disch: _____
SN: _____

NOTES:

6N 40E 30 NESE NW

Field Exam Date: _____ Agent: _____

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Point of Diversion and Source Data Entry Form

Claim Number: A22-7617Water Right Point(s) of diversion and Source.

Water Right Point of Diversion: T _____, R _____, Sec. _____, _____, _____, _____ County: _____

Source: _____ Tributary to: _____

Water Right Point of Diversion: T _____, R _____, Sec. _____, _____, _____, _____ County: _____

Source: _____ Tributary to: _____

Claimed Point(s) of Diversion and Source.

Twp	Rge	Sec	Gov Lot	QQQ of QQ of Q	County	Source	Tributary to

Recommended Point(s) of Diversion and Source.

Twp	Rge	Sec	Gov Lot	QQQ of QQ of Q	County	Source	Tributary to

Other rights from this POD? _____

Transfers Pending or approved: _____

Document how the POD and Source were verified:

Water Meas Distinct GPS 2677706E 1404708N EDM 83
 GN 40E 30 NESE NW. Note this is different from claim/
 application legal description BAC 10/12/04

Reviewer: _____ Date: _____

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Place Of Use Data Entry Form

Claim Number: A22-7417

Claimed Place Of Use			QQ	Q	County	Lot Num	Acres	Purpose of Use
Twp	Rge	Sec						

Total acres _____

Recommended Place of Use			QQ	Q	County	Lot Num	Acres	Purpose of Use
Twp	Rge	Sec						

Total acres _____

Pending or approved Transfers: _____

Overlapping rights: _____

Document how the POU was verified:

See Mark Larson (IDWR Boise) e-mail in A22-7074. City
has provided information for map of service area. Bae 10/13/04

Reviewer: _____ Date: _____

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Season of Use and Quantity Data Entry Form

Claim Number: A22-7617Water Right Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume

Overall Diversion Rate _____ Overall Diversion Volume _____

Claimed Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume

Overall Diversion Rate _____ Overall Diversion Volume _____

Recommended Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume

Overall Diversion Rate _____ Overall Diversion Volume _____

Document how the Period of Use and/or Diversion Rate were verified:

Application is for 2.2 cfs 1/1 - 12/31, No volume listed. Bac 10/13

Reviewer: _____

Date: _____

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FIELD REPORT 74

200713 ✓

EXAM DATE: 10/7/97 Diversion Name: Porter Park
Source: Groundwater Water Right #: 22-07617
GPS File Name: _____ GPS Site Tag #: E00074/95
Offset: _____
Tag Location: DEQ
POD Legal: NE 1/4, SE 1/4, NW 1/4, Sec. 30, T. 6 (N) S, R. 40 E.
Dept. Measurement Capability: _____

Sonic M. / Digging

Collins M.

Pygmy/AA

MEASUREMENT RECOMMENDATION:

PCC

Hour M.

Installed
Totalizer M.Is this a simple or complex (3+ conditions) system: SIMPLE COMPLEXWell has good access port for water measurements:YES NOIs this a good static/dynamic water measurement site:YES NOSite suitable for flow meter installation without major changes: YES NOUser anticipates major system change - - when: 1 year 2 year 3 year

Follow-up Date YEAR _____ MONTH _____ DAY _____

A. GENERAL INFORMATION

1. Owner: City of Leeburg Phone: 359-3034

Address: _____

2. Operator: Jim Suiette Phone: _____

Address: _____ Cell Ph. #: _____

Relationship to Owner: Self Renter Manager Other: _____

B. OVERLAP

N 1404707.54
E 2677706.22

1. Other WR this POD: _____

2. Other POD this WR: _____

Source:
East Water Measurement
District
Porter Park
September, 2004

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JUN 21 2007

PORTER PARK
CALIBRATION DATE: 9/27/01
EXAMINER: M. HOLLIDAY

FLOWMETER DATA

GPS SITE TAG# E0007495
SUITABLE FOR PCC Y 1(N)

RECORD # 200713
FOLLOW-UP 2002

INSTALLED METER		STANDARD METER	
METER TYPE:	IMPELLER	PIPE MATERIAL	
MAUFACTURER:	DATA INDUSTRIAL	OUTSIDE DIAMETER	
MODEL:	900T	WALL THICKNESS	
SERIAL NUMBER:	021114	UPSTREAM STRAIGHT (FT.)	
OUTSIDE DIAMETER:		DOWNSTREAM STRAIGHT (FT.)	
WALL THICKNESS:		METER TYPE:	
UPSTREAM STRAIGHT (FT.)	5	RATE UNITS:	
DOWNSTREAM STRAIGHT (FT.)		MEASURED FLOW:	
RATE UNITS:		CONFIDENCE:	
RATE MULTIPLIER:			
VOLUME UNITS:	GAL	OTHER WELL (S):	
VOLUME MULTIPLIER:	1000		
LOCATION:			
INDICATED FLOW (GPM)			
		OTHER METER (S):	

FLOWMETER ACCURACY CALIBRATION TABLE

OWNERS METER (TOTALIZER RD)	TIME	TOTAL GALLONS	AVE. FLOW RATE-GPM (M ₁)	STANDARD TOTAL GAL.	AVG. FLOW RATE (M ₂)	PERCENT DIFF. (+ -)	ADJUSTMENTS
0882694000							

SITE VISIT COMMENTS: COULD NOT GET SONIC READING AT TIME OF EXAM. OPERATOR WILL INSTALL ANOTHER SPOOL AT MEAS POINT TO MAKE FUTURE MEASUREMENT POSSIBLE.

TERRY: ADD TO ALL YEAR MONTHLY PUMP CARD LIST. REQUEST TOTALIZER READING.
MEAS. 1 (M₁) IS THE MEASURED RATE OF FLOW FROM THE PERMANENTLY INSTALLED FLOW METER

MEAS. 2 (M₂) IS THE MEASURED RATE OF FLOW FROM THE MEASURING DEVICE BEING USED TO CHECK THE FLOW FOR THE CALIBRATION. (+ or - %5 accuracy). DESCRIBE METHOD AND EQUIPMENT USED TO PERFORM THIS MEASUREMENT

PERCENT DIFFERENCE = (M₁ - M₂) ÷ M₂ X 100 = (+ or - %) ACCEPTABLE WITHIN (+ or - 10%)

CALIBRATION MULTIPLIER = (M₂ ÷ M₁)

Source:
East Water Measurement
District
Porter Park
September, 2004

FLOWMETER CALIBRATION MULTIPLIER: _____

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WELL/PUMP INFORMATION

Depth of Well: 70 ft.

Static Level: Pre-Season _____ ft.

During Irr. _____ ft.

Post Season _____ ft.

Dynamic Water Level _____ ft.

Does static water level drop or rise over season?

YES

NO

Does another well specifically interfere with this well?

YES

NO

Depth ☐ Bowls: _____ ft.

Measure Date _____

Measure Date _____

Measure Date _____

Measure Date _____

Deep Depth 55

WELL MOTOR

MFG: U.S. Electric

SERIAL: C9987-00-598

HP: 125

BOOSTER PUMP MOTOR

MFG: _____

SERIAL: _____

HP: _____

BOOSTER PUMP MOTOR

MFG: _____

SERIAL: _____

HP: _____

D. UTILITY METER INFORMATION

Utility Utah Power

Pole # _____

Max. KW _____

M. Rated Voltage _____

WELL PUMP

MFG: Layne Bowler

SERIAL: D37133

TYPE: Vert. T. Cent. Submer.

10" dia.

BOOSTER PUMP

MFG: _____

SERIAL: _____

TYPE: Vert. T. Cent. Submer.

BOOSTER PUMP

MFG: _____

SERIAL: _____

TYPE: Vert. T. Cent. Submer.

Ser. # 01 122 192

Meter Mfg. ABT3

Kh 1.8

Multiplier 40 (Ex. 1 X)

CTR 200

IS POWER METER ACCESSIBLY FOR READING? ☒ YES ☐ NO

UTILITY ACCOUNT NUMBER _____

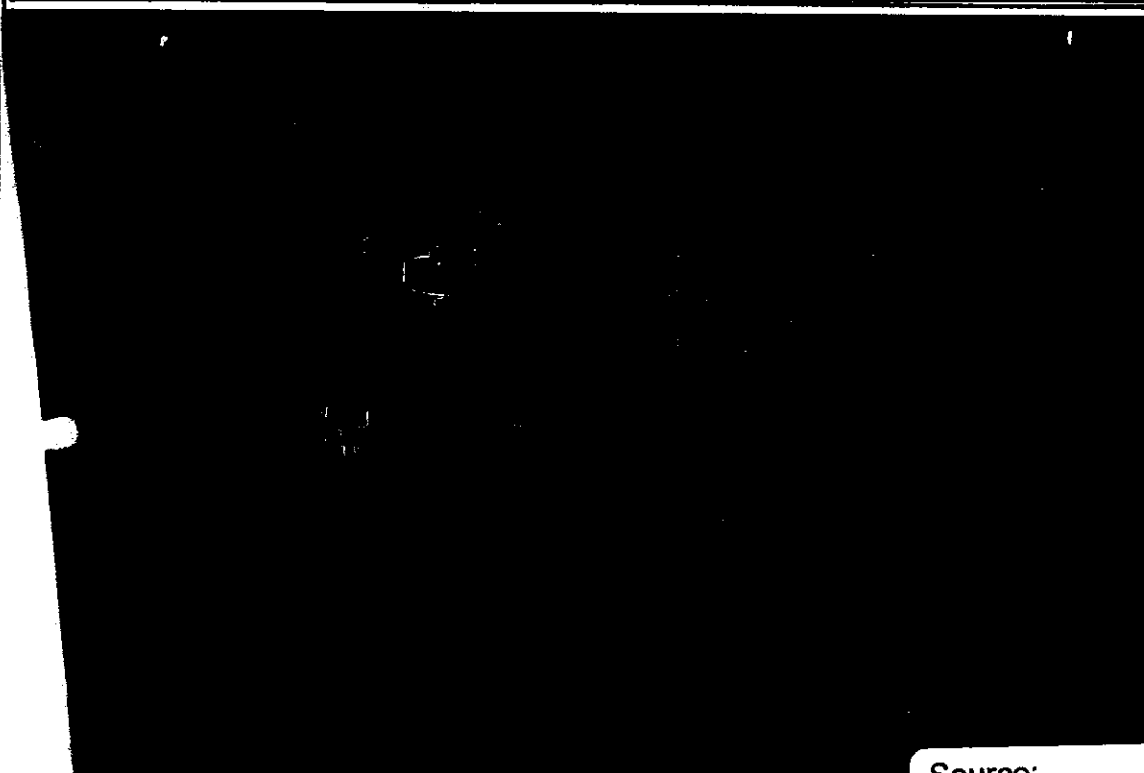
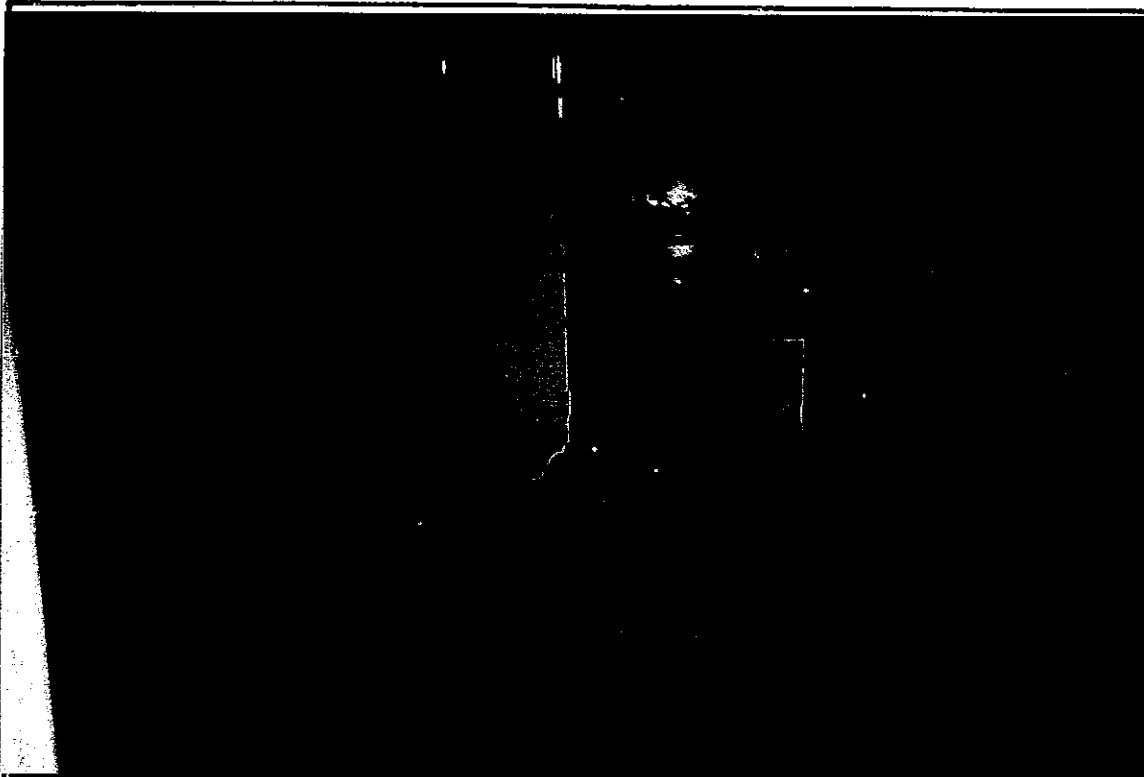
Source:
East Water Measurement
District
Porter Park
September, 2004

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JUN 21 2007

CITY OF REXBURG

22-07617

PORTER
PARK WELL



Source:
East Water Measurement
District
Porter Park
September, 2004

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JUN 21 2007