

RECEIVED
JUN 06 2013
DEPARTMENT OF
WATER RESOURCES

STATE OF IDAHO
WATER RESOURCE BOARD

APPLICATION TO RENT WATER
FROM THE WATER SUPPLY BANK

Name of Renter Lance and/or Lisa Funk Phone 208-226-5551
Mailing address 2960 Cedar LN American Falls, Idaho 83211 Email _____

A. DESCRIPTION OF WATER SOUGHT FOR RENT

1. Maximum Flow Rate (cfs) Maximum Volume (ac-ft) Nature of Use Period of Use
0.82 164.0 Irrigation 4/1 to 11/01
_____ to _____
_____ to _____
Total: 0.82 164.0
2. Source of water Ground Water tributary to _____
3. Point(s) of Diversion:

Twp	Rge	Sec	Lot	¼	¼	¼	County
07S	29E	5		NE	NW	NE	Power County

4. Lands to be irrigated or place of use:

Twp	Rge	Sec	NE ¼				NW ¼				SW ¼				SE ¼				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
7S	29E	4						22											22.0
7S	29E	5	10	9															19.0

If the use is for irrigation, show total number of acres proposed through rental. Total Acres 41.0

3. OWNERSHIP

1. Do you own the land at the proposed point of diversion?
Yes X No _____ If no, list owner, contact information, and provide documentation of the authority to use the proposed point of diversion. _____
2. Do you own the land at the proposed place of use?
Yes X No _____ If no, list owner, contact information, and provide documentation of the authority to use the proposed place of use. _____

3. MAP

Attach a map identifying the proposed point(s) of diversion, place(s) of use, and water diversion and distribution system details as described by this application in section A. Include legal description labels.

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JUN 27 2013

D. GENERAL INFORMATION

1. Please provide a description of the proposed diversion system. Existing well, pump, main lines and delivery system.
2. Describe any other water rights diverted through the same point(s) of diversion or used for the same purpose(s) as described above. 35-14081, 35-14084, 35-14089, 35-14092
3. Will the proposed place of use receive water from any other source?
No X Yes _____ If yes, describe. _____
4. If the proposed use is not for irrigation, please provide a detailed description of the proposed use and how you determined the amount of water required. Attach additional sheets if needed. N/A
5. Are there any other applications pending before the Department, such as an application for permit or transfer, for the same use(s) proposed by this rental?
No _____ Yes X If yes, describe. Transfer 78441. The rental will provide water for 2013.
6. Was this rental application submitted in response to a Notice of Violation or a pending Notice of Violation?
No X Yes _____ If yes, describe. _____

E. RENTAL TERM

1. Do you wish to rent water from the Board's bank for more than one (1) year?

No X Yes _____

If yes, please specify the number of years desired through proposed rental. _____

I hereby assert that the information contained in this application is true to the best of my knowledge. I understand that any willful misrepresentations made in this application may result in rejection of the application or cancellation of an approval.

If this application is approved, the applicant agrees to the following:

1. The use of water under this agreement shall be subject to the provisions of Section 42-1766, Idaho Code.
2. Renter shall comply with all applicable state and federal laws while using water under this agreement.
3. Renter shall hold the Board, the Director, and the state of Idaho harmless from all liability on account of negligent acts of the renter.
4. The Director may terminate diversion of water if the Director determines there is not a sufficient water supply for the priority of the right or portion thereof being rented.
5. Failure of the renter to comply with the conditions of this agreement is cause for the Director to rescind approval of the rental agreement.
6. Renter is not authorized to use water proposed by this application until the rental fees are paid in full and the renter receives an executed copy of the agreement signed by the Director.

Signature of Applicant

Printed Name and Title*

Date

Signature of Applicant

Printed Name and Title*

Date

*Please provide title of signatory if signing on behalf of a company or organization or with power of attorney

CONTRACT OF AGREEMENT

To Whom It May Concern,

Lance Funk and Kip Hunter and Brandi Hunter have entered into an agreement concerning water right 35-2824, which is owned by Kip Hunter and Brandi Hunter. The contract includes full use of water right 35-2824.

Lance Funk has paid the annual contract payment for 2013. No additional fees are required by Kip Hunter and Brandi Hunter for 2013 for use of 35-2824.

Therefore, the rental payment of the 90% of the rental fees for water right 35-2824 have been paid in full.

Brandi Hunter

Brandi Hunter

Date: 4/26/13

Kip Hunter

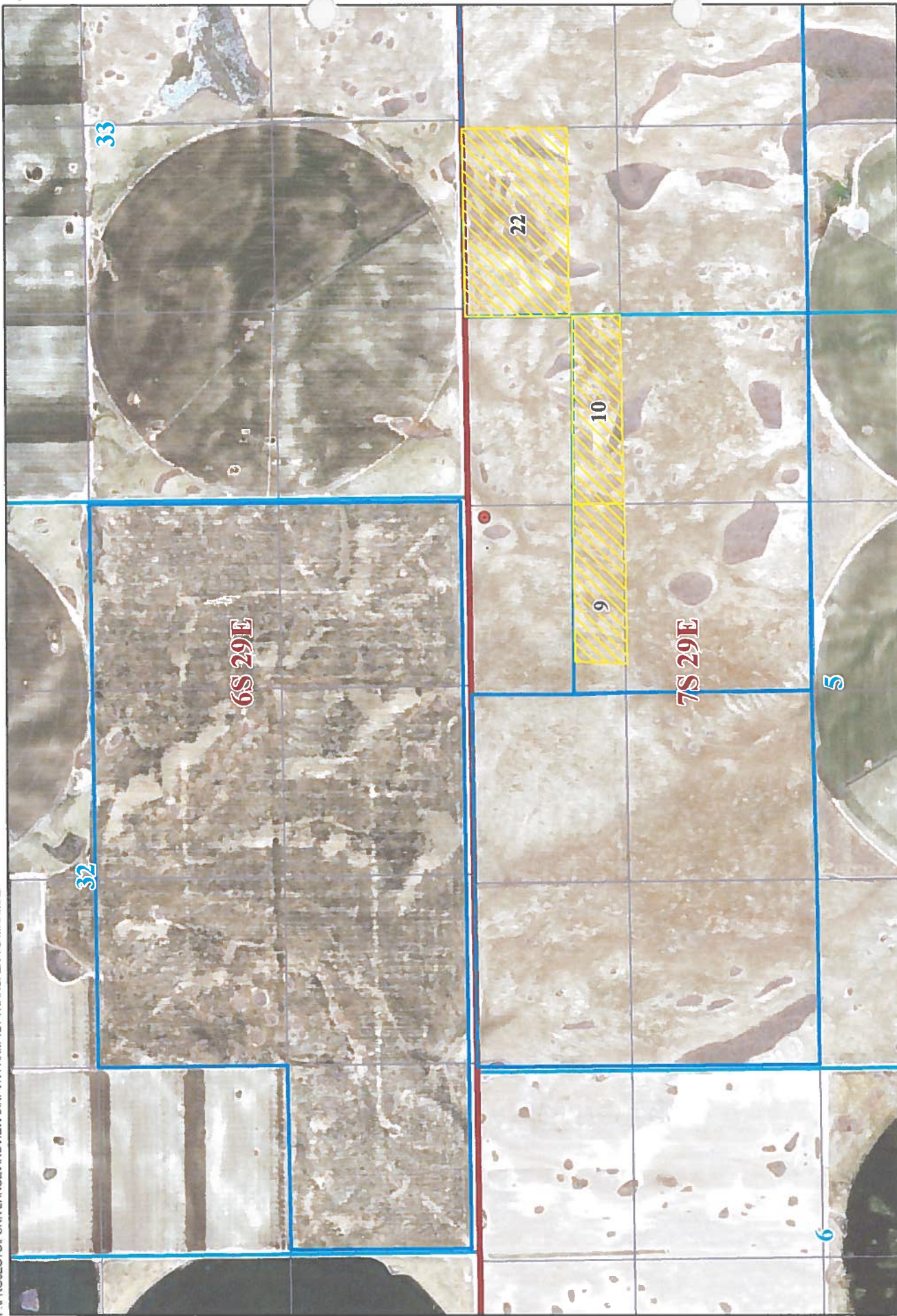
[Signature]

Date: 4/26/13

Lance Funk

[Signature]

Date: 4/26/13



0 450 900 1,800 Feet

**FUNK, LANCE - NPVR FARMS
TRANSFER TO LOCATION 121 AC. (HUNTER)
NAIP 2011 AERIAL**



SCANNED

Mitigation Analysis Period

Transfer	1	2	Transfer)
Annual			AFT)

One-Way Analysis of Independent Transfers

Transfer 1: Rental 4/1/21 Hunter to NPVR

WR No.	Dw Rate	Con. Vol.	No. of Tr.	Priority	POD	Dedicated Vol.	Model
(CFS)	(AFA)	(AFA)	Acres	Date	Location	AFA/AFT	Node

Transfer 1: Proposed Steady State Impacts following Transfer

Transfer: Worst Case Transient State Impacts following Transfer

IR	Dedicated Vol.		Model	100.0%		Pre-SS		164.0 AFA		41.0 Acres	
	AFA/ AFT	Node		100.0%	Post-SS	164.0 AFA	41.0 Acres				
r	Impact by Reach (AFT/Transect)				100.0%	Pre-SS	164.0 AFA	41.0 Acres			
	Auction to Reaching				100.0%	Post-SS	164.0 AFA	41.0 Acres			
	Reaching				100.0%	Post-SS	164.0 AFA	41.0 Acres			
	Reaching				100.0%	Post-SS	164.0 AFA	41.0 Acres			
	Reaching				100.0%	Post-SS	164.0 AFA	41.0 Acres			
	Reaching				100.0%	Post-SS	164.0 AFA	41.0 Acres			
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Reaching				100.0%	Post-SS	164.0 AFA	41.0 Acres				
Reaching				100.0%	Post-SS	164.0 AFA	41.0 Acres				
Reaching				100.0%	Post-SS	164.0 AFA					

Evaluation of overall mitigation requirements per reach Steady State and Transient State, and Off-Setting Benefits (Sum of reach debits only where mitigation is required and credits)

Steady State Summary of Modified Stream Depletions Following Transfers													
Impact by Reach (AFT/Trimester)	Ashion to Resburg	Hesse to Resburg	Shesley to Resburg	Nr Bickit to Resburg	Nr Bickit to Neesley	Nesley to Mandoka	Dev Wbl to Mandoka	Buhl to Mandoka	Buhl to 1000 Spr	1000 Spr to Mandoka	Mald to Mandoka	Mald to Bancroft	Mald to Bancroft
1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Summary	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Transient State Summary of Modified Stream Depletions Following Transfers													
Impact by Reach (AFT/Trimester)	Ashion to Resburg	Hesse to Resburg	Shesley to Resburg	Nr Bickit to Resburg	Nr Bickit to Neesley	Nesley to Mandoka	Dev Wbl to Mandoka	Buhl to Mandoka	Buhl to 1000 Spr	1000 Spr to Mandoka	Mald to Mandoka	Mald to Bancroft	Mald to Bancroft
1	0.0	0.0	0.0	0.0	1.3	0.7	0.1	0.0	0.0	0.0	0.0	0.0	0.0
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Evaluation of Permanent Mitigation Efforts (non-use, acreage consolidation) In Addition to Off-Setting Transfer Benefits - Steady State Evaluation Only

Set Aside 1 (Non-Use/Dedication):

WR No.	Dw Rate (CFS)	Con Vol (AF)	No of Irr. Acres	Priority Date	POD Location	Dedicated Vol. AFA/ AFT	Model Node
Non-Use: Proposed Steady State Impacts following Change							

Non-Use 1: Worst Case Transient State Impacts following Change

SS Reach Impacts	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TS Reach Impacts	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Re-evaluation of overall mitigation requirements per reach, Steady State Only (Sum of reach debits only where mitigation is required and credits)

Steady State Summary of Modified Stream Depletions Following Transfers													
Impact by Reach (AFT/Trimester)	Ashion to Resburg	Hesse to Resburg	Shesley to Resburg	Nr Bickit to Resburg	Nr Bickit to Neesley	Nesley to Mandoka	Dev Wbl to Mandoka	Buhl to Mandoka	Buhl to 1000 Spr	1000 Spr to Mandoka	Mald to Mandoka	Mald to Bancroft	Mald to Bancroft
Total 1-Way Transfer Depletions	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Mitigation Efforts	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Transient State Summary of Modified Stream Depletions Following Transfers													
Impact by Reach (AFT/Trimester)	Ashion to Resburg	Hesse to Resburg	Shesley to Resburg	Nr Bickit to Resburg	Nr Bickit to Neesley	Nesley to Mandoka	Dev Wbl to Mandoka	Buhl to Mandoka	Buhl to 1000 Spr	1000 Spr to Mandoka	Mald to Mandoka	Mald to Bancroft	Mald to Bancroft
Total 1-Way Transfer Depletions	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Mitigation Efforts from Risks	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Carry out one way analysis. If reach depletions go up, it is a debit, if they go down, it is a credit. Sum all debits, only where mitigation is required (dark yellow), and all credits (light yellow). Mitigation is required for the full amount of the summed values if greater than zero.

Steady state analysis represents permanent mitigation requirements at future steady state (or last timestep from the ESPAM Transfer Tool model run).

Transient state analysis represents mitigation requirements for the worst or maximum time step in the model run.

Evaluation of transient state mitigation requirement is not comprehensive across all time steps. Instead this evaluation finds the maximum stream depletion following the start of the transfer and looks at depletion amounts from that time step. In many instances this depletion is greater than the depletion associated with the steady state condition or final time step. This evaluation is merely an indicator of whether transient depletions must be considered, not an indicator of all transient impacts.

ENHANCED GROUND-WATER RIGHTS TRANSFER

UNIVERSITY OF IDAHO - IDAHO WATER RESOURCES RESEARCH INSTITUTE

IDAHO DEPARTMENT OF AGRICULTURE

Cells this color are set up for user entries

1

2

3

4

ENTER STARTING DATE FOR SIMULATION. THEN PUSH "UPDATE DATES" BUTTON

TRANSFER NO:

YEAR

1960

TRANSFER NAME:

SEASON

SPRING

ENTER CELL LOCATIONS:

	TO' CELL	'FROM1' CELL	'FROM2' CELL	'FROM3' CELL
ROW	84	80		
COLUMN	92	122		

164.00 AFA

164.00 AFA

TRIMESTER OF ACTIVITY	TO WELL Projected Use AF/TRIMESTER	FROM1 WELL		FROM2 WELL		FROM3 WELL	
		With Transfer AF/TRIMESTER	Without Transfer AF/TRIMESTER	With Transfer AF/TRIMESTER	Without Transfer AF/TRIMESTER	With Transfer AF/TRIMESTER	Without Transfer AF/TRIMESTER
SPR 1960	0.0	0.0	0.0	0.0	0.0	0.0	0.0
SUM 1960	0.0	0.0	0.0	0.0	0.0	0.0	0.0
WIN 1960	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1961	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1961	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1961	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1962	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1962	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1962	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1963	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1963	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1963	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1964	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1964	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1964	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1965	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1965	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1965	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1966	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1966	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1966	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1967	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1967	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1967	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1968	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1968	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1968	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1969	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1969	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1969	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1970	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1970	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1970	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1971	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1971	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1971	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1972	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1972	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1972	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1973	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1973	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1973	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1974	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1974	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1974	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1975	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1975	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1975	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1976	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1976	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1976	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1977	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1977	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1977	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1978	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1978	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1978	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1979	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1979	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1979	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1980	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1980	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1980	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1981	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1981	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1981	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1982	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1982	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1982	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1983	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1983	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1983	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1984	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1984	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1984	0.0	54.7	54.7	0.0	0.0	0.0	0.0

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ENTER STARTING DATE FOR SIMULATION. THEN PUSH "UPDATE DATES" BUTTON

TRANSFER NO:

YEAR 1960
SEASON SPRING

TRANSFER NAME:

ENTER CELL LOCATIONS:

	'TO' CELL	'FROM1' CELL	'FROM2' CELL	'FROM3' CELL
ROW	84	80		
COLUMN	92	122		

164.00 AFA
164.00 AFA

TRIMESTER OF ACTIVITY	TO WELL	FROM1 WELL		FROM2 WELL		FROM3 WELL	
	Projected Use AF/TRIMESTER	With Transfer AF/TRIMESTER	Without Transfer AF/TRIMESTER	With Transfer AF/TRIMESTER	Without Transfer AF/TRIMESTER	With Transfer AF/TRIMESTER	Without Transfer AF/TRIMESTER
SPR 1985	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1985	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1985	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1986	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1986	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1986	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1987	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1987	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1987	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1988	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1988	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1988	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1989	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1989	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1989	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1990	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1990	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1990	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1991	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1991	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1991	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1992	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1992	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1992	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1993	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1993	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1993	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1994	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1994	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1994	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1995	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1995	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1995	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1996	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1996	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1996	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1997	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1997	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1997	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1998	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1998	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1998	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 1999	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 1999	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 1999	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2000	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2000	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2000	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2001	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2001	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2001	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2002	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2002	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2002	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2003	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2003	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2003	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2004	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2004	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2004	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2005	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2005	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2005	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2006	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2006	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2006	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2007	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2007	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2007	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2008	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2008	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2008	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2009	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2009	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2009	0.0	54.7	54.7	0.0	0.0	0.0	0.0

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ENTER STARTING DATE FOR SIMULATION. THEN PUSH "UPDATE DATES" BUTTON

TRANSFER NO:

YEAR

1960

TRANSFER NAME:

SEASON

SPRING

ENTER CELL LOCATIONS:

'TO' CELL

'FROM1' CELL

'FROM2' CELL

'FROM3' CELL

ROW

84

80

164.00 AFA

COLUMN

92

122

164.00 AFA

TRIMESTER OF ACTIVITY	TO WELL Projected Use AF/TRIMESTER	FROM1 WELL		FROM2 WELL		FROM3 WELL	
		With Transfer AF/TRIMESTER	Without Transfer AF/TRIMESTER	With Transfer AF/TRIMESTER	Without Transfer AF/TRIMESTER	With Transfer AF/TRIMESTER	Without Transfer AF/TRIMESTER
SPR 2010	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2010	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2010	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2011	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2011	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2011	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2012	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2012	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2012	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2013	54.7	0.0	54.7	0.0	0.0	0.0	0.0
SUM 2013	54.7	0.0	54.7	0.0	0.0	0.0	0.0
WIN 2013	54.7	0.0	54.7	0.0	0.0	0.0	0.0
SPR 2014	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2014	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2014	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2015	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2015	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2015	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2016	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2016	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2016	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2017	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2017	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2017	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2018	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2018	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2018	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2019	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2019	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2019	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2020	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2020	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2020	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2021	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2021	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2021	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2022	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2022	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2022	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2023	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2023	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2023	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2024	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2024	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2024	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2025	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2025	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2025	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2026	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2026	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2026	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2027	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2027	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2027	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2028	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2028	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2028	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2029	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2029	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2029	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2030	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2030	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2030	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2031	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2031	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2031	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2032	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2032	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2032	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2033	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2033	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2033	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2034	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2034	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2034	0.0	54.7	54.7	0.0	0.0	0.0	0.0

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SIMULATION. THEN PUSH

TRANSFER NO:

"UPDATE DATES" BUTTON

YEAR 1960

TRANSFER NAME:

SEASON SPRING

ENTER CELL LOCATIONS:

	'TO' CELL	'FROM1' CELL	'FROM2' CELL	'FROM3' CELL
ROW	84	80		
COLUMN	92	122		

164.00 AFA

164.00 AFA

TRIMESTER OF ACTIVITY	TO WELL Projected Use AF/TRIMESTER	FROM1 WELL		FROM2 WELL		FROM3 WELL	
		With Transfer AF/TRIMESTER	Without Transfer AF/TRIMESTER	With Transfer AF/TRIMESTER	Without Transfer AF/TRIMESTER	With Transfer AF/TRIMESTER	Without Transfer AF/TRIMESTER
SPR 2035	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2035	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2035	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2036	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2036	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2036	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2037	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2037	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2037	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2038	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2038	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2038	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2039	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2039	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2039	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2040	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2040	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2040	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2041	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2041	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2041	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2042	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2042	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2042	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2043	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2043	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2043	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2044	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2044	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2044	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2045	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2045	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2045	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2046	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2046	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2046	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2047	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2047	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2047	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2048	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2048	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2048	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2049	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2049	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2049	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2050	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2050	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2050	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2051	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2051	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2051	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2052	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2052	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2052	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2053	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2053	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2053	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2054	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2054	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2054	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2055	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2055	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2055	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2056	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2056	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2056	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2057	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2057	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2057	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SPR 2058	0.0	54.7	54.7	0.0	0.0	0.0	0.0
SUM 2058	0.0	54.7	54.7	0.0	0.0	0.0	0.0
WIN 2058	0.0	54.7	54.7	0.0	0.0	0.0	0.0

SCANNED
JUN 7 7 2013



INVOICE

24/7 Emergency 800-742-7246
rainforrent.com

RAIN FOR RENT
IDAHO FALLS
P O BOX 1743
IDAHO FALLS, ID 83403-1743
208-522-4500

Your sales person
LANCE ELDREDGE
eldredge@rainforrent.com

REMIT PAYMENTS TO:

RAIN FOR RENT IDAHO FALLS
FILE 52541
LOS ANGELES CA 90074-2541

CONTRACT # 083022-C3-201

CUSTOMER KIP HUNTER

CUSTOMER # 531464

NAME KIP HUNTER

ADDRESS 467 S 1650 W

CITY PINGREE, ID 83252

PHONE 208-364-537E

SHIPPED TO JOBSITE:

NAME KIP HUNTER

ADDRESS 467 S 1650 W

CITY PINGREE, ID 83252

PHONE

INVOICE#	INVOICE DATE	PO or JOB#	PAYMENT DUE
098008682	09/30/2010	PIVOT & SUMP	10/30/10
PLEASE PAY			\$155,476.20

NOTES:

1312' 8-TOWER REINKE PIVOT
SERIAL NO. 0810-45639-2065
75 HP PUMP

4 WHEEL LINES
ANCILLARY PIPE, FITTINGS, ETC

QTY	UOM	DESCRIPTION	PRODUCT #	BACK ORDER	DATE OUT	BILLED THRU	DAYS BILLED	PRICE	AMOUNT	TAXABLE
1	EA	1312' 8-TOWER REINKE PIVOT	166889-OBS		08/27/10	SALE		51,594.00	51,594.00	
2	EA	1320' WHEEL LINE	MS		08/27/10	SALE		.00	.00	
2	EA	1280' WHEEL LINE	MS		08/27/10	SALE		.00	.00	
4	EA	MOVER-COMP CROP WM 12	730090		08/27/10	SALE		11,000.00	44,000.00	
16	EA	WHEEL-COMP 18GA 4 HUB WM 7	730106		08/27/10	SALE		.00	.00	
4	JNT	PIPE-AL WM FLGxTC 5x20	965520		08/27/10	SALE		.00	.00	
4	JNT	PIPE-AL WM FLGxTC 5x20	965413		08/27/10	SALE		.00	.00	
16	JNT	PIPE-AL WM TCxTCB-SD-3/4 5x40	965217		08/27/10	SALE		.00	.00	
110	JNT	PIPE-AL WM TCxTCB-SD-3/4 4x40	964217		08/27/10	SALE		.00	.00	
118	EA	WHEEL-COMP 18GA 4 HUB WM 7	730106		08/27/10	SALE		.00	.00	
16	EA	WHEEL-COMP 18GA 5 HUB WM 7	730107		08/27/10	SALE		.00	.00	
4	EA	4x20 WM HOSE W/M MALE END LTC LK	730220		08/27/10	SALE		.00	.00	
4	EA	4 WM ADAPT TOXRO 1" CR	730073		08/27/10	SALE		.00	.00	
4	EA	FLUSH-END PLUG DD TCEP WM 1	730182		08/27/10	SALE		.00	.00	
4	EA	MAIN-RL-ST VOE CR 4x4	717151		08/27/10	SALE		.00	.00	
134	EA	CLAMP-HVY DTY TCC TC WM	730058		08/27/10	SALE		.00	.00	
134	EA	WM SPR LVL 3/4"	7305C1		08/27/10	SALE		.00	.00	
134	EA	NIPPLE-GALV 3/4x2	491580		08/27/10	SALE		.00	.00	
134	EA	ELBOW-90 GALV 3/4	490207		08/27/10	SALE		.00	.00	
134	EA	WADE BIRD WR-33	20021C993053		08/27/10	SALE		.00	.00	
8	EA	NOZZLE-1403 5/32" 1/4 TPR-THD	714240		08/27/10	SALE		.00	.00	
8	EA	WM FLANGE ADAPT PACKAGE	730316		08/27/10	SALE		.00	.00	
2640	FT	PIPE-PVC-IPS CL125 GSKT 8	MS		08/27/10	SALE		3.05	8,052.00	
640	FT	PIPE-PVC-IPS CL125 GSKT 6	480818		08/27/10	SALE		1.83	1,171.20	
2	EA	8X3/4 PIP GXGXFIP TEE	480816		08/27/10	SALE		190.00	380.00	



INVOICE

24/7 Emergency 800-742-7246

rainforrent.com

RAIN FOR RENT
IDAHO FALLS
P.O. BOX 1743
IDAHO FALLS, ID 83403-1743
208-522-4511

Your sales person
LANCE ELDRIDGE
eldridge@rainforrent.com

REMIT PAYMENTS TO:

RAIN FOR RENT IDAHO FALLS
FILE 52541
LOS ANGELES CA 90074-2541

CONTRACT # 39602103-CJ1

CUSTOMER KIP HUNTER

CUSTOMER # 981464

NAME KIP HUNTER

ADDRESS 467 S 1600 W

CITY PINGREE, ID 83262

PHONE 208-684-9316

SHIPPED TO JOBSITE:

NAME KIP HUNTER

ADDRESS 457 S 1800 W

CITY PINGREE, ID 83262

PHONE

INVOICE#	INVOICE DATE	PO or JOB#	PAYMENT DUE
098008682	09/30/2010	PIVOT & SUMP	10/30/10
PLEASE PAY			\$155,476.20

QTY	UOM	DESCRIPTION	PRODUCT #	BACK ORDER	DATE OUT	BILLED THRU	DAYS BILLED	PRICE	AMOUNT	TAXABLE
4	EA	8X8X4 GXMFIPT TEE PIERCE	132480990079		08/27/10	SALE		190.00	760.00	
3	EA	6X6X4 IPS GXGFIPT TEE	202480990089		08/27/10	SALE		158.00	474.00	
1	EA	8" #2 W/8" IPS STRT CPLR 12 GA	202480990007		08/27/10	SALE		295.00	295.00	
1	EA	4" #3 W/8" IPS STR CPLR 12GA Z	202480990068		08/27/10	SALE		255.00	255.00	
1	EA	8X6 IPS REDUCER CPLR PIERCE	102480990040		08/27/10	SALE		88.00	88.00	
1	EA	8" IPS 45	102480990383		08/27/10	SALE		255.00	255.00	
3	EA	FLANGE-STL 11/16-PLT OD-CLD 5	711484		08/27/10	SALE		50.00	150.00	
1	EA	GASKET-KLINGERSIL DROP-IN 8	303008		08/27/10	SALE		.00	.00	
16	EA	BOLT-W/ONUT FLNG 3/4x3.12	711841		08/27/10	SALE		.00	.00	
16	EA	NUT-FLANGE 3/4	711850		08/27/10	SALE		.00	.00	
1	EA	8X5 ECCENTRIC CONE 10GA	201010590074		08/27/10	SALE		41.00	41.00	
1	EA	5 X 12 ECC 10GA	101099-OBS		08/27/10	SALE		60.00	60.00	
1	EA	12" SWEL 90 ELL 10 GA	201010590064		08/27/10	SALE		292.00	292.00	
1	EA	2" GALV CHECK VALVE	151099-OBS		08/27/10	SALE		510.00	510.00	
12	EA	BOLT-W/ONUT FLNG 7/8x5	711947		08/27/10	SALE		.00	.00	
24	EA	NUT 7/8 FLANGE NUT	711851		08/27/10	SALE		.00	.00	
1	EA	MAIN-RL-ST END-PLUG 4	716794		08/27/10	SALE		15.00	15.00	
1	EA	MAIN-RL-ST RL-CLAMP (STEEL) 4	716078		08/27/10	SALE		10.00	10.00	
1	EA	NIPPLE-HALF W/MIPT STL 2	710810		08/27/10	SALE		.00	.00	
2	EA	VALV-RELIEF A466A 100PSI 4	711987		08/27/10	SALE		171.00	342.00	
2	EA	AIR-VENT AV150 WATERMAN 2	711073		08/27/10	SALE		30.00	120.00	
2	EA	GAUGE-PRESSURE LIQFILL 150PSI	304291		08/27/10	SALE		16.00	32.00	
10	FT	PIPE-PE OD STL 10GA 12	940012		08/27/10	SALE		22.00	220.00	
1	EA	ALUM ROTATING SCREEN FINE	131605990360		08/27/10	SALE		2,335.00	2,335.00	
1	EA	75HP 5RB CORNELL PUMP 13.5	709059-OBS		08/27/10	SALE		6,860.00	6,860.00	
1	EA	SIZE #4 PUMP PANE. W/ HEATHERS	202288990044		08/27/10	SALE		1,633.00	1,633.00	
1	EA	LA LIGHTING ARRESTOR	202288990076		08/27/10	SALE		.00	.00	
1	EA	CA SURGE CAPACITOR	202288990077		08/27/10	SALE		.00	.00	
1	EA	MOTOR SAVER 350-400	202288990078		08/27/10	SALE		.00	.00	
1	EA	BARKSDALE LO PSI SWITCH	201676990352		08/27/10	SALE		.00	.00	
1	EA	CPLR-HALF W/MIPT STL 4	711184		08/27/10	SALE		.00	.00	
1	EA	NIPPLE-GALV 4x4	492240		08/27/10	SALE		.00	.00	



INVOICE

24/7 Emergency 800-742-7246

rainforrent.com

RAIN FOR RENT
IDAHO FALLS
P O BOX 1743
IDAHO FALLS, ID 83403-1743
208-522-4506

Your sales person
LANCE ELDRIDGE
le.eldridge@rainforrent.com

REMIT PAYMENTS TO:

RAIN FOR RENT IDAHO FALLS
FILE 52541
LOS ANGELES CA 90074-2541

CONTRACT # 09803213-001

CUSTOMER KIP HUNTER

CUSTOMER # 381464

NAME KIP HUNTER

ADDRESS 467 S 1600 W

CITY PINGREE, ID 83252

PHONE 208-684-9316

SHIPPED TO JOB SITE:

NAME KIP HUNTER

ADDRESS 467 S 1600 W

CITY PINGREE, ID 83252

PHONE

INVOICE #	INVOICE DATE	PO or JOB #	PAYMENT DUE
098008682	09/30/2010	PIVOT & SUMP	10/30/10
PLEASE PAY			\$155,476.20

QTY	UOM	DESCRIPTION	PRODUCT #	BACK ORDER	DATE OUT	BILLED THRU	DAYS BILLED	PRICE	AMOUNT	TAXABLE
2	EA	12X14 SCS 10GA	101010990113		08/27/10	SALE		.00	.00	
1	EA	FLANGE-STL 1/2"-PLATE OD 5	711351		08/27/10	SALE		30.00	30.00	
1	EA	GASKET-KLINGERSIL DROP-IN 5	303005		08/27/10	SALE		.00	.00	
1	EA	CONE-RED STL 6x4	717220		08/27/10	SALE		12.00	12.00	
1	EA	CONE-RED STL 10GA 8x6	719391		08/27/10	SALE		18.00	18.00	
1	EA	CONE-RED STL 10GA 10x8	719392		08/27/10	SALE		22.00	22.00	
1	EA	CONE-RED STL 10GA 12x10	719393		08/27/10	SALE		27.00	27.00	
5	EA	OUTLET 3/4	717688		08/27/10	SALE		.00	.00	
2	EA	3/4 BRASS BALL VALVE	201520990010		08/27/10	SALE		.00	.00	
1	EA	PRIMER PUMP DP9 COMPLETE	710291		08/27/10	SALE		245.00	245.00	
2	EA	NIPPLE-GALV 3/4x4	491540		08/27/10	SALE		.00	.00	
2	EA	FLANGE-STL 1 1/16-PLT OD-CLD 12	711486		08/27/10	SALE		122.00	224.00	
1	EA	VALVE-3FLY GEAR-OP 12	712856		08/27/10	SALE		460.00	460.00	
1	EA	GASKET-KLINGERSIL DROP-IN 12	303012		08/27/10	SALE		.00	.00	
1	EA	12" CHEMIGATION VALVE	201520990011		08/27/10	SALE		570.00	570.00	
1	EA	BOLT-W/ONUT FLNG 7/8x3	313974		08/27/10	SALE		.00	.00	
1	EA	4X4X2 W/ED W/BLK OUT	151099-0BS		08/27/10	SALE		420.00	420.00	
1	EA	4X4X4 BOTTOM ENCLOSED	101510990370		08/27/10	SALE		.00	.00	
50	EA	14" 10GA BARE STEEL	101015990121		08/27/10	SALE		25.00	1,250.00	
8	EA	BOLT-W/ONUT FLNG 3/4x4-1/2	711844		08/27/10	SALE		2.25	18.00	
8	EA	NUT 3/4 FLANGE NUT	711650		08/27/10	SALE		.00	.00	
13	EA	NIPPLE-PVC 4x30	710392		08/27/10	SALE		.00	.00	
13	EA	4" ALUM VALVE TOP	200520990030		08/27/10	SALE		.00	.00	
2	EA	NIPPLE-HALF W/WMIPF STL 3	710809		08/27/10	SALE		.00	.00	
2	EA	STREET-E-BOW-80 GALV 1/4	490302		08/27/10	SALE		.00	.00	
2	EA	NIPPLE-GALV 1/2x4	491204		08/27/10	SALE		.00	.00	
2	EA	COUPLING-GALV 1/4	490802		08/27/10	SALE		.00	.00	
1	EA	CONE-RED STL 10GA 10x8	719392		08/27/10	SALE		22.00	22.00	
1	EA	PLUG-GALV 2	490620		08/27/10	SALE		.00	.00	
1	EA	CONE-RED STL 10GA 12x10	719393		08/27/10	SALE		27.00	27.00	
2	EA	200A DRAGON FILTER 3/32 GALV	101605990469		08/27/10	SALE		1,840.00	1,840.00	
1	EA	6" ELECTRIC ON/OFF VALVE FRESN	201676990317		08/27/10	SALE		705.00	705.00	



INVOICE

24/7 Emergency 800-742-7246
rainforrent.com

RAIN FOR RENT
IDAHO FALLS
P.O. BOX 1743
IDAHO FALLS, ID 83403-1743
208-522-4510

Your sales person
LANCE ELDREDGE
laidredg@rainforrent.com

REMIT PAYMENTS TO:

RAIN FOR RENT IDAHO FALLS
FILE 52541
LOS ANGELES CA 90074-2541

CONTRACT # 098002103-00

CUSTOMER KIP HUNTER
CUSTOMER # 987454

NAME KIP HUNTER
ADDRESS 467 S 1300 W
CITY PINGREE, ID 83262
PHONE 208-564-5315

SHIPPED TO: SITE:

NAME KIP HUNTER
ADDRESS 437 S 1500 W
CITY PINGREE, ID 83262
PHONE

INVOICE#

098008682

INVOICE DATE PO or JOB#

09/30/2010 PIVOT & SUMP

PAYMENT DUE

10/30/10

PLEASE PAY

\$155,476.20

QTY	UOM	DESCRIPTION	PRODUCT #	BACK ORDER	DATE OUT	BILLED THRU	DAYS BILLED	PRICE	AMOUNT	TAXABLE
1	EA	VALVE-GATE BRASS 514T114	711584		08/27/10	SALE		.00	.00	
2	EA	FLANGE-STL 1/2" PLATE OD 6	710830		08/27/10	SALE		18.00	36.00	
2	EA	CONE-RED STL 10GA 8x6	719391		08/27/10	SALE		19.00	38.00	
4	FT	PIPE-PE OD STL 10GA 8	948012		08/27/10	SALE		14.00	56.00	
2	EA	NIPPLE-HALF WXMPT STL 2	715808		08/27/10	SALE		.00	.00	
2	EA	STS DIX NIP COMB 3/4	301865		08/27/10	SALE		.00	.00	
2	EA	CLAMP-HOSE 20HS 3/4-13/4	301433		08/27/10	SALE		.00	.00	
10	EA	3/4 DROP HOSE	MS		08/27/10	SALE		.00	.00	
1	EA	STREET-ELBOW-90 GALV 3/4	490307		08/27/10	SALE		.00	.00	
1	EA	NIPPLE-GALV 3/4x4	491540		08/27/10	SALE		.00	.00	
2	EA	GASKET-KLINGERSIL DROP-IN 8	333006		08/27/10	SALE		.00	.00	
1	EA	PUMP PUSH BUTTON	102288990-27		08/27/10	SALE		.00	.00	
1	EA	PUMP GREEN CONTACT BLOCK	102288990-28		08/27/10	SALE		.00	.00	
2	EA	1/2 STRAIN RELIEF	201676890227		08/27/10	SALE		.00	.00	
200	F	1/0 QUAD WIRE	201674990011		08/27/10	SALE		2.10	420.00	
20	EA	2" SCH 80 CONDUIT	102405995254		08/27/10	SALE		.00	.00	
2	EA	2" CONDUIT ELBOWS	MS		08/27/10	SALE		.00	.00	
2	EA	CPLNG-PVC SS 2	429020		08/27/10	SALE		.00	.00	
2	EA	1 1/2 CONDUIT ELBOWS	MS		08/27/10	SALE		.00	.00	
3	EA	CPLNG-PVC SS 1/2	429015		08/27/10	SALE		.00	.00	
2	EA	3 PLACE FUSE HOLDER	201676890311		08/27/10	SALE		.00	.00	
1	EA	CONTACTOR GE-TOWER-BOX	721064		08/27/10	SALE		.00	.00	
5	F	MOTOR LEAD 14/4	101674990021		08/27/10	SALE		.00	.00	
2	EA	8X8X4 GX4XFIPT TEE PIERCE	102480890079		08/27/10	SALE		.00	.00	
2	EA	NIPPLE-PVC 4x30	710392		08/27/10	SALE		190.00	380.00	
2	EA	4" ALUM VALVE TOP	200520950030		08/27/10	SALE		.00	.00	
1	EA	VALVE-BFLY GEAR-OP 8	712804		08/27/10	SALE		.00	.00	
EA	EA	200AMP METERBASE	228899-06S		08/27/10	SALE		260.00	260.00	
		M140C-INSTALL LABOR				SALE		620.00	620.00	
		M140C-INSTALL LABOR				SALE		3,625.00	3,625.00	
		CONCRETE PIVOT PAD				SERVICES		1,300.00	1,300.00	
		M110C-DELIVERY HAULG				SERVICES		3,000.00	3,000.00	

SCANNED
JUN 27 2013



INVOICE

247 Emergency 800-742-7246
rainforrent.com

RAIN FOR RENT
IDAHO FALLS
P O BOX 1743
IDAHO FALLS, ID 83403-743
208-522-4500

Your sales person
LANCE ELDREDGE
lance@rainforrent.com

REMIT PAYMENTS TO:

RAIN FOR RENT IDAHO FALLS
FILE 52541
LOS ANGELES CA 90374-2541

CONTRACT # 08802133-001

CUSTOMER KIP HUNTER
CUSTOMER # 984464

NAME KIP HUNTER
ADDRESS 467 S 1603 W

CITY PINGREE, ID 83262
PHONE 208-524-9316

SHIPPED TO JOBSITE:

NAME KIP HUNTER
ADDRESS 467 S 1603 W

CITY PINGREE, ID 83262
PHONE

INVOICE #	INVOICE DATE	PO or JOB #	PAYMENT DUE
098008682	09/30/2010	PIVOT & SUMP	10/30/10
		PLEASE PAY	\$155,476.20

QTY	UOM	DESCRIPTION	PRODUCT #	BACK ORDER	DATE OUT	BILLED THRU	DAYS BILLED	PRICE	AMOUNT TAXABLE
1		INBOUND FREIGHT							
1		M140C-INSTALL LABOR						600.00	600.00
1		SURVEY PIVOT						1,100.00	1,100.00
1		M140C-INSTALL LABOR						330.00	1,320.00
1		MATERIALS & LABOR TO WIRE & PERMIT PIVOT						400.00	400.00
1		M140C-ASSEMBLY LABOR						500.00	2,000.00
1		ASSEMBLY LABOR FOR WHEEL LINES						150.00	150.00
1		M110C-DELIVERY HAULG						980.00	980.00
1		DELIVERY OF WHEEL LINES							
1		M140C-INSTALL LABOR						3,350.00	3,350.00
1		CONCRETE PUMP PAD							
1		M140C-INSTALL LABOR							
1		MATERIALS & LABOR TO INSTALL END ZEE, FORM TH-RUST BLOCKS & PUMP PAD							
1		M140C-INSTALL LABOR							
1		MATERIALS & LABOR TO WIRE METERBASE, PUMP, PANEL, DISCONNECT AND SCREEN						1,960.00	1,960.00
1		M140C-WELDING LABOR						500.00	500.00
1		M110C-DELIVERY HAULG						6,500.00	6,500.00
1		M140C-INSTALL LABOR							
1		LABOR TO TRENCH & ROAD BORE							

SCANNED
JUN 27 2013

Printed Date: 5/22/2013



INVOICE

24/7 Emergency 800-742-7246
rain@current.com

RAIN FOR RENT
IDAHO FALLS
P O BOX 1743
IDAHO FALLS, ID 83403-1743
208-522-4500

Your sales person
LANCE ELDRIDGE
leldr@rainforrent.com

REMIT PAYMENTS TO:

RAIN FOR RENT IDAHO FALLS
FILE 52541
LOS ANGELES CA 90074-2541

CONTRACT # 098002103-CC1

CUSTOMER KIP HUNTER

CUSTOMER # 531464

NAME KIP HUNTER

ADDRESS 467 S 1600 W

CITY PINGREE, ID 83252

PHONE 208-694-9316

SHIPPED TO JOBSITE:

NAME KIP HUNTER

ADDRESS 467 S 1600 W

CITY PINGREE, ID 83252

PHONE

INVOICE #

098008682

INVOICE DATE

09/30/2010

PO or JOB#

PIVOT & SUMP

PAYMENT DUE

10/30/10

PLEASE PAY

\$155,476.20

FOR PROPER CREDIT, PLEASE INCLUDE INVOICE NUMBER ON YOUR PAYMENT.
TERMS: 30 - PAST DUE AMOUNTS ARE SUBJECT TO A SERVICE CHARGE OF 1-12%
CUSTOMER, RENTEE or BUYER as context requires, shall be deemed to accept
all terms, conditions and provisions hereof upon execution of this agreement,
ordering, or delivery of equipment to customer, whichever occurs first.

SIGNATURE

DATE

TOTAL SALES:	\$129,571.20
TOTAL RENTALS:	\$0.00
TOTAL SERVICES:	\$25,895.00
SUBTOTAL:	\$155,476.20
ID TAX:	\$0.00
TOTAL:	\$155,476.20

SCANNED
JUN 27 2013

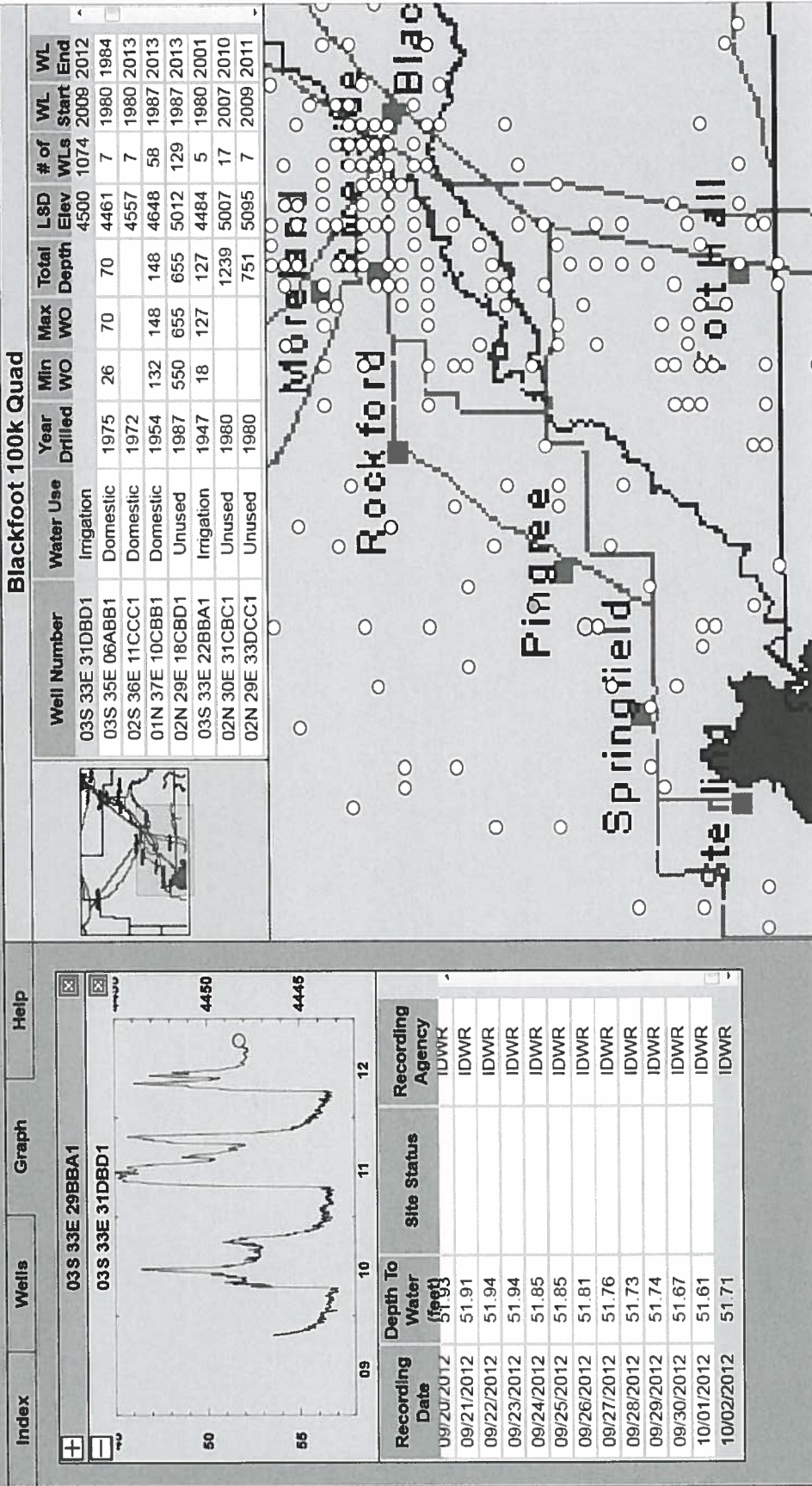
Lance Funk Rental Analysis
 35-2824
 Kip and Brandi Hunter
 Brockway Engineering
 GWS 6/5/2013

Pump Design Discharge	900	gpm
	2.005	cfs
Average Static Water Level in Well	55	ft
Friction Head Loss	2	ft
Total Head of Well	57	ft
Pump Design Efficiency	0.823	
Required Power	15.76	hp
	11.75	kw
	121	acres

	kwh	hours	acre-feet	af/acre
2011	147	12.5	2.1	0.02
2010	5605	477.0	79.1	0.65
2009	0	0.0	0.0	0.00
2008	20356	1732.4	287.1	2.37
2007	7993	680.2	112.7	0.93
2006	9476.01	806.4	133.7	1.10
2005	6367	541.9	89.8	0.74
2004	16459	1400.7	232.1	1.92
2003	21304	1813.1	300.5	2.48
2002	19290	1641.7	272.1	2.25
2001	20950	1782.9	295.5	2.44
2000	7454	634.4	105.1	0.87

AFA	af/acre	Acres
164.06	1.36	41.0

SCANNED
 JUN 27 2013



MOTORS



ASBESTOS PROTECTED
PUMP MOTION

20 PHAS CYCLES 60

VOLTS 220/440 R.P.M. 1800

FRAME 286 HP HI-VOLT AMPS 23

TYPE 100 LG-VOLT AMPS 30

DESIGN E CODE F RATING 40FC

BEARING SIZES UPPER THROJET 1-722737 LOWER 1-521-1-1

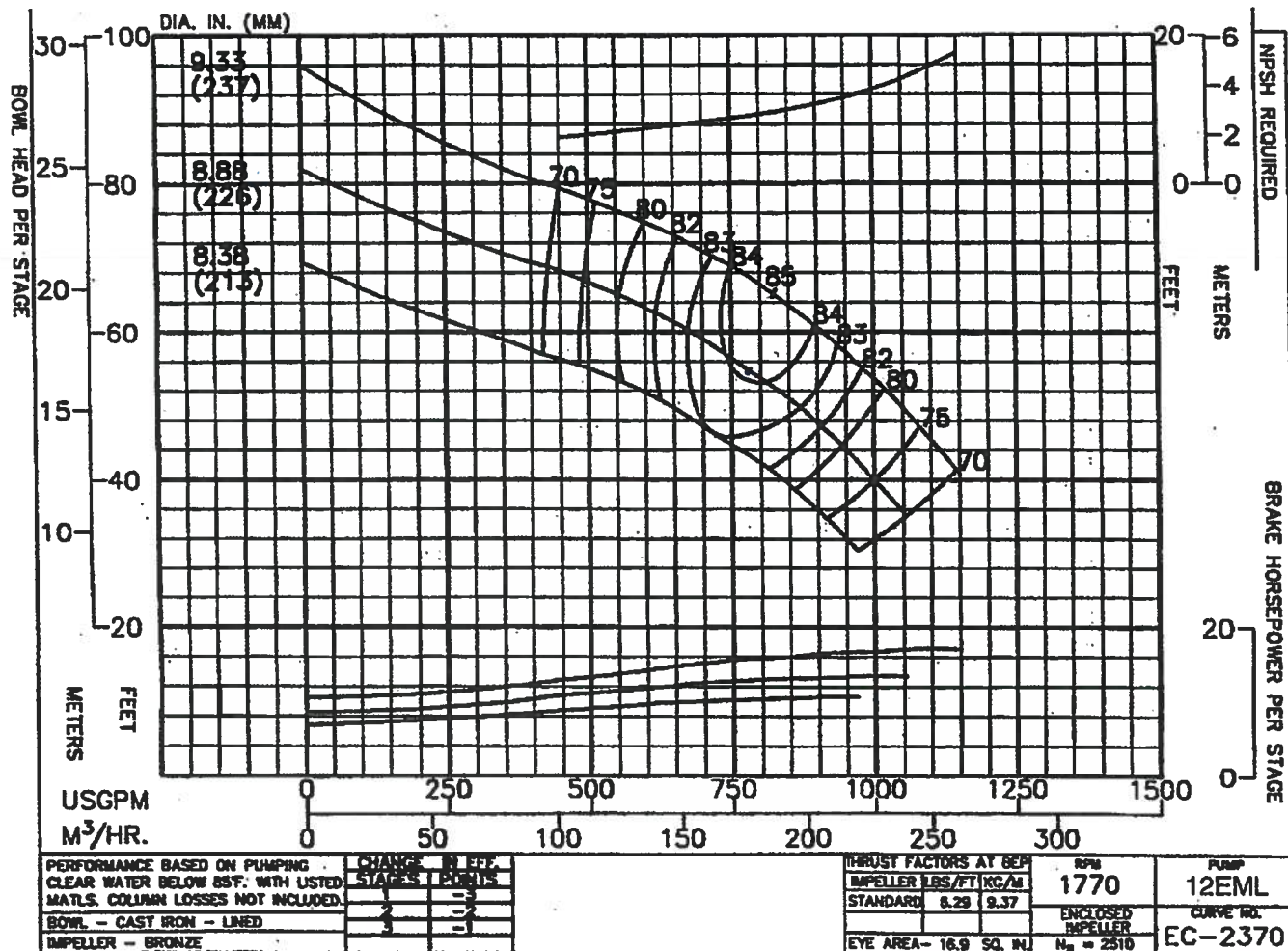
OIL CAPACITY UPPER LEASING 1/2 QTS. LOWER LEASING 1/2 QTS.

SERIAL 3273134

220 V. Motor may be used on 208 V. Network System

U.S. ELECTRICAL MOTORS INC.

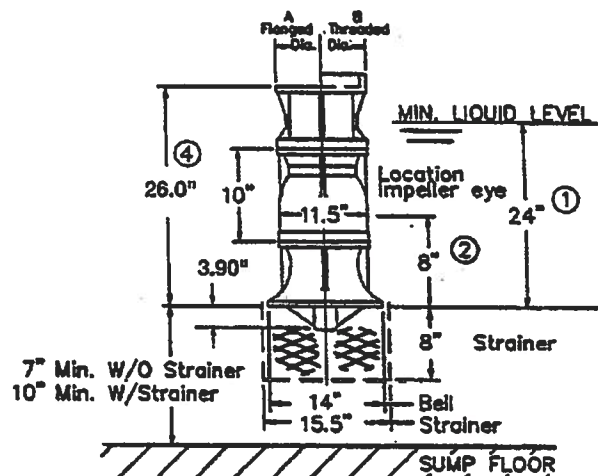
ANGELES, CALIF. MADE IN U.S.A.



Column	Nom. Size	Max. GPM	"A" Flanged	"B" Threaded
Optional	6"	600	9.50"	9.50"
Standard	8"	1500	11.50"	11.50"
Optional	10"	3000	13.50"	11.75"

RATINGS	
Max. Pressure = 431 psi based on Class 30 Iron bowls	
Impeller and Shaft Weight = 26.0 pounds per stage	
Pump Shaft	Diameter = 1.69 inches
	Max. HP. = 288 with 416 SS Pump Shaft
Line Shaft Size	1.00 1.25 1.50 1.69
Line Shaft H.P.	57 115 200 288

Additional Data	
Max. Operating Speed	3000
Max. No. of Stages	15
Max. Sphere Size	.31
End Play	.81
WR 2 Per Stage	1.20
Bowl Ring Clearance	.004 - .008
Impeller Running Clearance (3)	0.125



(1) Minimum submergence required to prevent vortex formation. The submergence needed to provide adequate NPSH to the first stage. Impeller may be greater or less than shown. The larger of the two values must be used to determine actual minimum allowable submergence.

(2) Location of eye of first stage impeller. Used to calculate NPSH. This is also the minimum priming submergence. (See note 1).

(3) Vertical Impeller to Bowl running clearance after shaft stretch.

(4) For Suction Case dimensions see sheets 20.25 and 20.28.

SCANNED

JUN 2-7 2011

All Specifications Subject to Change Without Notice.

COLUMN FRICTION LOSS **2½" THROUGH 12" COLUMN SIZE** Friction Loss (Ft.) Per 100' of Column (Open or Enclosed Line Shaft Design)

GPM	COLUMN AND SHAFT SIZE (Inches)																								
	2½	3	4			5			6				8				10				12				
	¾	¾	¾	1	1¼	¾	1	1¼	¾	1	1¼	1½	1	1¼	1½	1⅝	1¼	1½	1⅝	2¼	1¼	1½	1⅝	2¼	2⅞
10	1.2																								
15	2.0																								
20	2.8	1.0																							
25	3.5	1.4																							
30	4.2	1.9																							
40	5.4	3.1		.6	1.2																				
50	6.6	4.5	.7	.9	1.7																				
60	9.0	6.1	.9	1.2	2.3																				
70		8.5	1.2	1.6	2.9																				
80		9.9	1.5	1.9	3.7																				
90		12.0	1.8	2.4	4.4																				
100		14.0	2.2	2.8	5.3	.6	.7	1.0																	
125			3.2	4.2	7.8	.8	.9	1.4																	
150			4.4	5.8		1.2	1.3	1.9																	
175			5.8	7.5		1.6	1.7	2.5																	
200			7.3			2.0	2.2	3.1	.8	.7	1.0	1.4													
225						2.9	2.8	3.9	1.0	.9	1.2	1.7													
250						3.1	3.3	4.7	1.1	1.1	1.4	2.0													
275						3.7	3.9	5.6	1.3	1.3	1.7	2.4													
300						4.3	4.6	6.4	1.6	1.5	2.0	2.8													
325						5.0	5.4	7.4	1.8	1.7	2.3	3.2													
350						5.8	6.2	8.4	2.0	2.0	2.6	3.6													
375						6.6	7.0		2.3	2.2	2.9	4.1													
400						7.4	7.9		2.9	2.5	3.3	4.6	.6	.7	1.0										
450						9.3			3.5	3.1	4.1	5.7		.8	.9	1.3									
500									4.2	3.7	5.0	6.9		1.0	1.1	1.5									
550									4.9	4.4	5.8		1.1	1.2	1.3	1.8									
600									5.7	5.2	6.8		1.3	1.4	1.5	2.1									
650									6.6	6.0			1.5	1.6	1.8	2.5									
700									7.5				1.7	1.9	2.0	2.8									
750													2.0	2.1	2.3	3.2									
800													2.2	2.4	2.6	3.6	.6	.7	.8	1.0					
850													2.5	2.7	2.9	4.0	.7	.8	.9	1.1					
900													2.8	3.0	3.2	4.5	.8	.8	1.0	1.2					
950													3.1	3.3	3.6	4.9	.9	.9	1.1	1.3					
1000													3.4	3.6	3.9	5.4	1.0	1.0	1.2	1.4	.4	.4	.4	.5	
1200													4.8	5.1	5.6	7.6	1.3	1.4	1.7	2.0	.6	.6	.6	.7	
1400													6.4	6.8	7.4	10.0	1.8	1.9	2.2	2.7	.7	.8	.8	1.0	1.2
1600													8.3	8.8	9.5		2.3	2.4	2.8	3.4	.9	1.0	1.1	1.2	1.4
1800													10.3	11.0	11.9		2.9	3.0	3.5	4.3	1.2	1.2	1.3	1.5	1.8
2000													12.6				3.5	3.7	4.3	5.2	1.4	1.5	1.6	1.8	2.1
2200													15.1				4.2	4.4	5.1	6.1	1.7	1.8	1.9	2.1	2.5
2400																	4.9	5.2	6.0	7.2	2.0	2.1	2.3	2.5	3.0
2600																	5.7	6.1	7.0	8.2	2.3	2.5	2.6	2.9	3.5
2800																	6.6	7.0	8.0	9.6	2.7	2.8	3.0	3.3	4.0
3000																	7.5	7.9	9.1	10.0	3.1	3.2	3.4	3.8	4.5
3200																					3.5	3.6	3.9	4.3	5.1
3400																					3.9	4.1	4.3	4.8	5.7
3600																					4.3	4.5	4.8	5.3	6.4
3800																					4.8	5.0	5.3	5.9	7.1
4000																					5.3	5.5	5.9	6.4	7.8
4200																					5.8	6.0	6.4	7.1	8.8
4400																					6.3	6.6	7.0	7.7	9.9
4600																					6.8	7.2	7.6	8.4	
4800																					7.4	7.8	8.3	9.0	

NOTE: ANSI/AWWA E101 dictates a maximum friction loss of 5 feet per 100 feet of column.

SCANNED

JUN 27 2013

COLUMN FRICTION LOSS (Cont'd.)
14" THROUGH 30" COLUMN SIZE
 Friction Loss (Ft.) Per 100' of Column
 (Open or Enclosed Line Shaft Design)

GPM	COLUMN AND SHAFT SIZE (Inches)																							
	14				16				18				20				24				30			
	1½ 1½	1½ 1½	2¼ 2¼	2⅞ 2⅞	1½ 1½	1½ 1½	2¼ 2¼	2⅞ 2⅞	1½ 1½	1½ 1½	2¼ 2¼	2⅞ 2⅞	1½ 1½	2¼ 2¼	2⅞ 2⅞	2½ 2½	2¼ 2¼	2⅞ 2⅞	3⅞ 3⅞	2¼ 2¼	2⅞ 2⅞	3⅞ 3⅞	2⅞ 2⅞	3⅞ 3⅞
1000																								
1200																								
1400																								
1600	.5	.5	.6	.7																				
1800	.6	.7	.7	.8																				
2000	.7	.8	.9	1.0																				
2200	.9	1.0	1.1	1.2																				
2400	1.0	1.1	1.2	1.4																				
2600	1.1	1.3	1.4	1.6																				
2800	1.3	1.5	1.6	1.9																				
3000	1.5	1.7	1.9	2.1	.8	.8	.9	1.0																
3200	1.7	1.9	2.1	2.4	.9	.9	1.0	1.1																
3400	1.9	2.1	2.4	2.7	1.0	1.1	1.1	1.2																
3600	2.1	2.4	2.6	2.9	1.1	1.2	1.3	1.4																
3800	2.3	2.6	2.9	3.3	1.2	1.3	1.4	1.5																
4000	2.5	2.9	3.2	3.6	1.3	1.4	1.5	1.7																
4200	2.8	3.1	3.5	3.5	1.4	1.5	1.7	1.8																
4400	3.0	3.4	3.8	4.3	1.5	1.7	1.8	2.0																
4600	3.3	3.7	4.1	4.6	1.6	1.8	2.0	2.1																
4800	3.5	4.0	4.4	5.0	1.8	1.9	2.1	2.3																
5000	3.8	4.3	4.8	5.4	1.9	2.1	2.4	2.6	1.1	1.2	1.2	1.3												
5200	4.2	4.7	5.2	5.9	2.1	2.3	2.6	2.8	1.2	1.3	1.4	1.5												
5500	4.6	5.1	5.7	6.4	2.3	2.5	2.7	2.9	1.3	1.4	1.5	1.6												
5750	5.0	5.5	6.2	6.9	2.5	2.7	3.0	3.3	1.4	1.5	1.6	1.7												
6000	5.4	6.0	6.7	8.0	2.8	3.0	3.4	3.7	1.5	1.6	1.7	1.8												
6500					3.1	3.4	3.8	4.0	1.8	1.9	2.0	2.1	1.0	1.1	1.2									
7000					3.7	4.0	4.4	4.7	2.0	2.1	2.3	2.5	1.2	1.3	1.4									
7500					4.1	4.3	5.0	5.3	2.2	2.4	2.6	2.8	1.4	1.5	1.6									
8000					4.6	4.8	5.6	6.0	2.6	2.8	3.0	3.2	1.6	1.7	1.8									
8500					5.2	5.4	6.3	6.5	2.9	3.1	3.3	3.6	1.7	1.9	2.0									
9000					5.8	6.0	7.0	7.3	3.2	3.4	3.6	4.0	1.9	2.1	2.3									
9500					6.4	6.6	7.7	8.0	3.5	3.8	4.0	4.4	2.1	2.3	2.5									
10000					7.1	7.2	8.5	8.8	4.0	4.2	4.4	4.8	2.3	2.5	2.7	3.1	1.0	1.0	1.1	1.3				
11000									4.7	4.9	5.3	5.7	2.7	3.0	3.2	3.7	1.1	1.2	1.3	1.5				
12000									5.6	5.8	6.2	6.7	3.2	3.6	3.8	4.3	1.3	1.4	1.6	1.8				
13000									6.6	6.8	7.2	7.8	3.7	4.1	4.4	5.0	1.5	1.6	1.8	2.1				
14000									7.4	7.8	8.3	9.0	4.2	4.7	5.0	5.8	1.8	1.9	2.1	2.4				
15000													4.9	5.3	5.7	6.6	2.0	2.2	2.4	2.7				
16000													5.5	6.0	6.5	7.4	2.3	2.4	2.7	3.0				
17000													6.2	6.8	7.3	8.3	2.6	2.7	3.1	3.4				
18000													6.8	7.5	8.0	9.2	2.8	3.0	3.4	3.8	.8	.9	1.0	
19000													7.5	8.3	8.6	9.8	3.1	3.3	3.8	4.2	.9	.9	1.1	
20000													8.2	9.1	9.6	10.8		3.4	3.6	4.1	4.6	1.0	1.0	1.2
21000																	3.8	4.0	4.5	5.1	1.0	1.1	1.3	
22000																	4.1	4.4	4.9	5.5	1.1	1.2	1.4	
23000																	4.5	4.8	5.3	6.0	1.2	1.3	1.5	
24000																	4.8	5.2	5.7	6.5	1.3	1.4	1.6	
25000																	5.2	5.4	6.2	7.2	1.4	1.6	1.7	
26000																	5.6	5.6	6.6	7.8	1.5	1.7	1.9	
27000																	6.0	6.2	7.1	8.2	1.7	1.8	2.0	
28000																	6.4	6.8	7.6	8.6	1.8	2.0	2.2	
29000																	6.8	7.3	8.2	9.3	1.9	2.1	2.3	
30000																	7.2	7.8	8.7	9.9	2.0	2.2	2.5	
31000																					2.2	2.3	2.6	
32000																					2.3	2.5	2.8	
33000																					2.4	2.6	3.0	
34000																					2.6	2.8	3.2	
35000																					2.7	2.9	3.4	

NOTE: ANSI/AWWA E101 dictates a maximum friction loss of 5 feet per 100 feet of column.

SCANNED

JUN 7 7 2013

RECEIVED

JAN 29 1962

WELL LOG AND REPORT OF THE STATE RECLAMATION ENGINEER OF IDAHO

Department of Reclamation

17040206

035445

Permit No. 30130 Well No. 1 County Bingham

Owner Charlie Droghei

Address Pingree, Idaho

Driller Doug. Cushman Drilling Company

Address 445 Riverton Road Blackfoot, Idaho

Well location NW 1/4 SE 1/4 Sec. 29, T. 3 N/S, R. 33 E/4

Size of drilled hole 16 inch

Locate well in section

NW 1/4	NE 1/4
SW 1/4	SE 1/4

Total depth of well 105'

Give depth to standing water from the ground 45' Water temp. 52 °Fahr.

On "Pumping Test" delivery was _____ g.p.m. or _____ c.f.s. Drawdown was _____ feet.

NO TEST

Size of pump and motor used to make test _____

Length of time of test _____ hours _____ minutes.

If flowing well, give flow _____ c.f.s. or _____ g.p.m. and of shut off pressure _____

If flowing well, described control works _____

(TYPE AND SIZE OF VALVE, ETC.)

Water will be used for irrigation Weight of casing per lineal foot _____

Thickness of casing 1/4 inch Casing material steel

(STEEL, CONCRETE, WOOD, ETC.)

Diameter, length and location of casing 12 feet of 16" o.d.

(CASING 12" IN DIAMETER OR LESS, GIVE INSIDE DIAMETER;
CASING OVER 12" IN DIAMETER, GIVE OUTSIDE DIAMETER)

CASING RECORD

Diam. Casing	From Feet	To Feet	Length	Remarks—seals, grouting, etc.
16"	0	12	12'	set in lava with a cement foundation for pump base

Number and size of perforations None located _____ feet to _____ feet from ground

Date of commencement of well Sept. 2, 1961 Date of completion of well Sept. 19, 1961

NW SE S. 29 35 33 E

1193

WELL LOG

[illegible]

WELL DRILLER'S STATEMENT

This well was drilled under my supervision and the above information is true and correct to the best of my knowledge and belief.

Signed Doug. Cushman Drilling Company

By Ranjat Chhanna

Dated October 1, _____, 1961.

License No. 180