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Department of Water Resources
Southern Region

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
WATER MEASUREMENT ANNUAL REPORT

REPORTING YEAR 2001

POWER CONSUMPTION METHOD OF ESTIMATING DIVERSIONS

ATTENTION: Year end data must be submitted to Idaho Department of Water Resources 1301 N. Orchard, Boise ID 83706, on or before **December 15** of the reporting year.

A separate reporting form must be submitted for each diversion.

Name:	67 101558
Water Source:	RICHARD MANGUM CITY OF BLACKFOOT Ground Water
Water Right No:	
Legal Description:	03S 35E 04 NWSE LANSING WELL 2
Site Tag No:	
Diversion Name:	

Note: Meter installed July 16, 01. Needs inspection to confirm units + calibration

SECTION I Water Right Holder/Operator information

(If there are multiple water right holders on a common ditch or conveyance system, please designate the contact person below)

Current Water Right Owner Please check for address correction ☐

Name CITY OF BLACKFOOT WATER DEPT. Phone 208-785-8608
Last, First, MI

Address 157 NORTH BROADWAY Fax 208-785-8612

City BLACKFOOT Mobile 208-681-8608

State & Zip IDAHO 83221 e-mail

Operator or Contact Person (ifdifferent from owner)

Name MANGUM RICHARD S Phone 208-785-8608
Last, First, MI

Address 157 NORTH BROADWAY Fax 208-785-8612

City BLACKFOOT Mobile 208-681-8608

State & Zip IDAHO 83221 e-mail

Original Owner (if sold within last year)

Name Phone
Last, First, MI

Address Fax

City State & Zip

SECTION II Pump Discharge Pressure Information

Pump discharge pressure readings: (enter date)

March ( )_____ April ( )_____ May ( ) 0 June ( ) 0

July ( ) 0 August ( ) 0 September ( ) 0 October ( ) 0

No Head pressure discharged to Canal.

SECTION III Utility Information (REQUIRED)

Electric Utility Idaho Power Customer **Account No.** 4646497615

Power Pole or Service No. _____ IDWR Site ID **Tag no.** _____

Electric meter **Serial No.** #02427020 (Beginning of season)

Electric meter **Serial No.** Same (End of season, if different)

Meter Manuracturer ABB.

SECTION IV Crop information and method of irrigation for land being served by this pump. List each type of crop, the number of acres grown, and the number of acres irrigated with each type of irrigation system.

Crop	Acres	Method of irrigation: Sprinkler (pressure)	Method of irrigation: Surface (gravity)
Total acres			

Show the numbers of acres which is irrigated cropland but was NOT irrigated this year.

_____

Reason for idled acres Unknown

PREMISE HISTORY:

Search Criteria

Premise: 4648497615 Address: K*4 1/4Blackfoot, Id 83221

Start Read Date:

Restrict Display To USA Cell Type: Show Customer's Name Apply Criteria

	Read Date	SA Type	Days	Read Code	$ Amount	Usage	Demand	Customer
	12/24/2001	EA-IR	31	V	$2.50	0.00 KWH	0.00 KW	City Of Blackfoot
	11/23/2001	EA-IR	31	R	$14.25	220.00 KWH	8.00 KW	City Of Blackfoot
	10/23/2001	EA-IR	33	R	$2,404.07	45960.00 KWH	123.00 KW	City Of Blackfoot
	09/20/2001	EA-IR	30	R	$3,010.47	61200.00 KWH	123.00 KW	City Of Blackfoot
	08/21/2001	EA-IR	33	R	$2,826.04	56620.00 KWH	125.00 KW	City Of Blackfoot
	07/19/2001	EA-IR	31	R	$3,989.78	84440.00 KWH	125.00 KW	City Of Blackfoot
	06/18/2001	EA-IR	32	R	$4,108.15	88040.00 KWH	116.00 KW	City Of Blackfoot
	05/17/2001	EA-IR	30		$3,651.89	82780.00 KWH	120.00 KW	City Of Blackfoot
	04/17/2001	EA-IR	32	V	$2.50	0.00 KWH	0.00 KW	City Of Blackfoot
	03/16/2001	EA-IR	30	V	$2.50	0.00 KWH	0.00 KW	City Of Blackfoot
	02/14/2001	EA-IR	33	V	$2.50	0.00 KWH	0.00 KW	City Of Blackfoot
	01/12/2001	EA-IR	30	V	$2.50	0.00 KWH	0.00 KW	City Of Blackfoot
	12/13/2000	EA-IR	30		$2.50	0.00 KWH	0.00 KW	City Of Blackfoot
	11/13/2000	EA-IR	31	R	$32.00	860.00 KWH	3.00 KW	City Of Blackfoot
	10/13/2000	EA-IR	29	R	$2,442.51	71140.00 KWH	120.00 KW	City Of Blackfoot
	09/14/2000	EA-IR	30	R	$2,396.56	79720.00 KWH	120.00 KW	City Of Blackfoot

Lansing ST. WELL / Miner's ditch Power Meter Serial # 02427020

Started

May 7th 2001 to May 31st 2001 — 162,000,000 gals. approx.

June 1st 2001 thru June 30th 2001 — 194,000,000 gals approx.

off 24hrs.

July 1st 2001 thru July 16th 2001 — 103,680,000 gals. approx.

July 17th 2001 — Meter Reading 642,085.2 exponent

Aug 1st 2001 — Meter Reading 1988101.2 exponent

Oct. 4th 2001 — Meter Reading 5046865.2 exponent

Oct 15th 2001 — Meter Reading 5489353.2 exponent

This Meter is a Peek, Polysonics 2850 Flow Meter