



CORPORATE HEADQUARTERS

RECEIVED
JUL 14 2011
DEPARTMENT OF
WATER RESOURCES

July 13, 2011

Monica Van Bussum
Sr. Water Resource Agent
State of Idaho
Department of Water Resources
322 East Front Street
PO Box 83720
Boise, ID 83720-0098

Re: Request to Extend Term of Lease of Water Right 36-4179 to Water Supply Bank.

Dear Monica:

In accordance with your letter dated April 15, 2011, please accept this letter as the request by the J. R. Simplot Company ("Simplot") to extend the term for water right no. 36-4179 to remain in the Water Supply Bank for 5 additional years. The initial lease term expires on December 31, 2011. Should this request be granted, the lease term would then be extended until December 31, 2016.

Also, in your April 15, 2011 letter you requested information about the volume of water that was historically diverted and used under this water right. In response to this request, I am enclosing copies of the annual water measurement reports that were submitted to the Idaho Department of Water Resources in its capacity as the Hydrographer for the West Eastern Snake Plain Aquifer Water Measurement District. Enclosed is a copy of the annual report submitted by Simplot for each year during the water use period beginning in 1996 through 2003.

Because of the recent changes to the fee requirements for the Bank, please let me know if there is a fee that needs to accompany our request to extend the term of the lease. If such a fee is due, please let me know the amount, and I will arrange for a check to cover this fee to be sent to you separately.

Sincerely,

Vic Conrad
Land, Water & Asset Recovery

Enclosures



J.R. SIMPLOT COMPANY ONE CAPITAL CENTER 999 MAIN STREET SUITE 1300
P.O. BOX 27 BOISE, IDAHO 83707 (208) 336-2110 FAX (208) 389-7515

CORPORATE HEADQUARTERS

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JUL 18 2011

DEPARTMENT OF
WATER RESOURCES

July 15, 2011

Monica Van Bussum
Sr. Water Resource Agent
State of Idaho
Department of Water Resources
322 East Front Street
PO Box 83720
Boise, ID 83720-0098

Re: Fee for Request to Extend Term of Lease of Water Right 36-4179 to Water Supply Bank.

Dear Monica:

Enclosed is a \$250.00 check to cover the fee to consider our request to extend the term of the lease of water right 36-4179 to remain in the Water Supply Bank.

Sincerely,

Vic Conrad
Land, Water & Asset Recovery

Enclosures

**STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES**

Water Measurement Program FOR MEASURING DEVICE METHOD

NON-IRRIGATION WELLS

1996 Reporting Form

ATTENTION: Ground water users--- Year end data must be submitted to Idaho
Department of Water Resources 1301 N. Orchard Boise Idaho 83706, on or before
January 15, 1997.

NOTE: A separate reporting form must be submitted for each well.

Name:-	J.R. Simplot Company (Heyburn Plant "Main Well")
Water Right No.-	36-04179, and 36-08154
Legal Description:	T. 10S R.23E SEC 15 SE¼ NW¼ SW¼
Site Tag No.:	
Diversion Name:	

SECTION I Appropriator information

Name and Address of Water Right Holder

Current Owner

Name J. R. Simplot Company Phone 208-336-2110
Last, First, MI

Address Post Office Box 27 Fax 208-389-7515

City Boise State & Zip Idaho, 83707

Original Owner (if sold within last year)

Name _____ Phone _____
Last, First, MI

Address _____ Fax _____

City _____ State & Zip _____

Operator (if leased or operated by someone else)

Name _____ Phone _____
Last, First, MI

Address _____ Fax _____

City _____ State & Zip _____

SECTION II Well Information

Idaho code measurement statute § 42-701 requires water users to measure water levels in their wells. However, the department recognizes that measuring water levels in some wells is very difficult, especially wells with submersible-type pumps installed. If the water level cannot be measured, please give a brief explanation in the comments section.

Static Water Level: Ft. 16'7" Date 4/5 Time of day _____
Ft. 16'8.5" Date 4/12 Time of day _____
Ft. 16'10" Date 4/19 Time of day _____
Ft. 16'9.5" Date 4/26 Time of day _____

Depth to water in the well with the **pump off** and water level stabilized,
measured from approximate ground level to water surface in the well.

Dynamic Water Level: Ft. 17'4.5" Date 1/26 Time of day _____
Ft. 17'3.5" Date 2/2 Time of day _____
Ft. 17'2.5" Date 2/9 Time of day _____
Ft. 17'3.0" Date 2/16 Time of day _____
Ft. 17'1" Date 2/23 Time of day _____
Ft. 17'2.5" Date 3/1 Time of day _____
Ft. 17'1.5" Date 3/8 Time of day _____
Ft. 16'8.5" Date 3/15 Time of day _____
Ft. 16'11.5" Date 3/22 Time of day _____
Ft. 16'9.5" Date 3/29 Time of day _____
Ft. 16'10.5 Date 5/3 Time of day _____
Ft. 16'11.5" Date 5/10 Time of day _____
Ft. 16'9" Date 5/17 Time of day _____
Ft. 16'10" Date 5/24 Time of day _____
Ft. 17'00." Date 6/7 Time of day _____
Ft. 16'9" Date 6/14 Time of day _____
Ft. 16'3" Date 8/2 Time of day 2:00 pm
Ft. 16'3.5" Date 8/9 Time of day 2:00 pm
Ft. 16'3" Date 8/16 Time of day 2:00 pm
Ft. 16'3" Date 8/23 Time of day 2:00 pm
Ft. 16'3" Date 8/30 Time of day 2:00 pm
Ft. 16'3" Date 9/6 Time of day 2:00 pm
Ft. 16'3" Date 9/13 Time of day 2:00 pm
Ft. 16'3" Date 9/20 Time of day 2:00 pm
Ft. 16'3" Date 9/27 Time of day 2:00 pm
Ft. 16'4" Date 10/4 Time of day 2:00 pm
Ft. 16'4" Date 10/19 Time of day 2:00 pm
Ft. 16'3" Date 11/1 Time of day 2:00 pm
Ft. 16'3." Date 12/20 Time of day 2:00 pm

Depth to water in the well with **pump operating** at or near full capacity and
the water level stabilized.

SECTION III Rate of flow and volume pumped from well(s)

Flowmeter **multipliers:** Totalizer _____ Flow Rate _____

Flowmeter **units of measurement:** Totalizer (acre feet, gallons or other) _____
Flow Rate (cfs, gpm, or other) _____

Date (enter date of reading)	Totalizer reading (monthly total)	Flow rate	Discharge pressure (psi)
January	66,139,000		
February	64,415,000		
March	67,863,000		
April	35,735,000		
May	52,313,000		
June	73,812,000		
July	73,607,000		
August	69,718,000		
September	65,843,000		
October	65,169,000		
November	50,685,000		
December*	41,088,000		

* Please make year-end reading on or near December 31, 1996

Does totalizer reading above include meter multiplier? _____Yes____NA____No

Total Gallons 726,387,000

OR

Total Acre-feet 2229.21 (325,850 gallons per acre-foot)

Comments (If the flowmeter was installed during 1996, please note the installation date):

SECTION IV Modifications made in 1996

Please describe in the space below any major modifications made to the pumping plant or piping system which would affect the accuracy of the flow measurements during 1996. Attach drawings, sketches, notes or design information if needed.

Scheduled plant shut-down occurred in April 1996. In December 1996 plant operated only 20 days.

SECTION IV**Certification**

I hereby certify that the above reported information is correct to the best of my knowledge and that I recognize that willful submittal of false or inaccurate data is a violation of law subject to the penalty provisions of Sections 42-311, 42-350 and 42-351, Idaho Code.

J. R. SIMPLOT COMPANY

Date _____ Signature By 
Ronald N. Graves, Secretary

Note: Each reporting form shall be accompanied by a report processing fee in the amount of twenty-five dollars (\$25) per diversion made payable to the Idaho Department of Water Resources. (Section 42-701(6), Idaho Code)

For Department Use Only

Received by _____

Date _____

Data Entry by _____

Date _____

WEST ESPA WATER MEASUREMENT DISTRICT**1997 REPORT OF FLOW METER MEASUREMENTS: NON-IRRIGATION WELLS**

**Submit report to: West ESPA Water Measurement District
1341 Fillmore St, Ste 200, Twin Falls, Idaho 83301-3380**

Due Date: January 15, 1998.

NOTE: A separate reporting form must be submitted for each well.

Name:-	J.R. Simplot Company (Heyburn Plant "Main Well")
Water Right No.-	36-04179, and 36-08154
Legal Description:	T. 10S R.23E SEC 15 SE¼ NW¼ SW¼
Site Tag No.:	
Diversion Name:	

SECTION I Appropriator information

Name and Address of Water Right Holder

Current Owner

Name J. R. Simplot Company Phone 208-336-2110
Last, First, MI

Address Post Office Box 27 Fax 208-389-7515

City Boise State & Zip Idaho, 83707

Original Owner (if sold within last year)

Name _____ Phone _____
Last, First, MI

Address _____ Fax _____

City _____ State & Zip _____

Operator (if leased or operated by someone else)

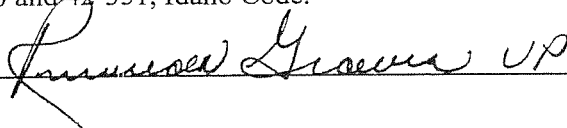
Name _____ Phone _____
Last, First, MI

Address _____ Fax _____

City _____ State & Zip _____

SECTION II Certification

I hereby certify that the reported information is correct to the best of my knowledge and that I recognize that willful submittal of false or inaccurate data is a violation of law subject to the penalty provisions of Sections 42-311, 42-350 and 42-351, Idaho Code.

Date January 15, 1998 Signature 

Well Information

NOTE: Idaho code measurement statute § 42-701 requires water users to measure water levels in their wells. However, the department recognizes that measuring water levels in some wells is very difficult, especially wells with submersible-type pumps installed. If the water level cannot be measured, please give a brief explanation in the comments section.

Static Water Level: _____ ft. Date _____

Depth to water in the well with the **pump off** and water level stabilized, measured from approximate ground level to water surface in the well.

Ft. 16'9" Date 1/10

Ft. 16'7" Date 1/17

Ft. 16'6" Date 1/24

Ft. 16'4" Date 1/31

Ft. 16'3" Date 2/7

Ft. 16'2" Date 2/14

Ft. 16'2" Date 2/21

Ft. 16'2" Date 2/28

Ft. 16'2" Date 3/6

Ft. 16'2" Date 3/13

Ft. 16'2" Date 3/23

Ft. 16'1" Date 3/27

Ft. 16'2 Date 4/3

Ft. 16'2.5 Date 4/10

Ft. 16'4" Date 4/17

Ft. 16'4" Date 4/24

Ft. 16'3.5 Date 5/1

Ft. 16'4" Date 5/8

Ft. 16'4.5" Date 5/16 Plant Shut Down (Main & River Wells Pumped)

Ft. 16'3" Date 5/22 Plant Shut Down (Main & River Wells Pumped)

Ft. 16'2" Date 5/30 Plant Shut Down (Main & River Wells Pumped)

Ft. 16'1" Date 6/5 Plant Shut Down (Main & River Wells Pumped)

Ft. 15'11" Date 6/12 Plant Shut Down (Main & River Wells Pumped)

Ft. 15'8" Date 6/19

Ft. 15'4" Date 6/26

Ft. 15'3" Date 7/3

Ft. 15'7" Date 7/10

Ft. 15'8" Date 7/17

Ft. 15'9" Date 7/24

Ft. 15'10" Date 7/31

Ft. 15'11" Date 8/7

Ft. 16'0" Date 8/14

Ft. 15'11" Date 8/21

Ft. 15'10" Date 8/29

Ft. 15'10" Date 9/5

Ft. 16'0" Date 9/12

Ft. 16'0" Date 9/19

Ft. 16'0" Date 9/25

Ft. 16'2" Date 10/2

Ft. 16'2.5 Date 10/9

Ft. 16'3" Date 10/16

Ft. 16'3" Date 10/23

Ft. 16'4.5 Date 10/30

Ft. 16'5.5 Date 11/6

Ft. 16'6.5 Date 11/10

Ft. 16'7" Date 11/17

Ft. 16'9" Date 11/24

Ft. 16'9.5 Date 12/1

Ft. 16'10" Date 12/9

Ft. 16'10.5" Date 12/16

Ft. 16'10.5" Date 12/23

Ft. 16'11.5" Date 12/30

Dynamic Water Level: Ft. _____ Date _____

Depth to water in the well with pump operating at or near full capacity and the water level stabilized.

SECTION III. Rate of flow and volume pumped from well(s). Record flow meter and flow rate at least once per month, indicating date of reading. Take year-end reading on or near December 31. Record both units (gallons, acre-feet, gpm, cfs) and any meter multipliers. Please explain when two or more diversions are measured with one meter, or when two or more flowmeters are used for one diversion (indicate each meter's readings).

Date (enter date of reading)	Total Volume Reading	Flow Rate	Discharge
	Units: _____ (gal/af) Multiplier: x	Units: _____ (gpm/cfs) Multiplier: x	pressure (psi)
January	64,580,000		
February	54,650,000		
March	55,320,000		
April	55,064,000		
May	44,068,000		
June	62,692,000		
July	84,242,000		
August	54,596,000		
September	46,450,000		
October	60,363,000		
November	35,834,000		
December	54,024,000		

Does totalizer reading above include meter multiplier? _____ Yes _____ No

Total Gallons _____ 671,883,000 _____ or Total Acre-feet _____ 2,061.94
(325,850 gallons per acre-foot)

Comments:

If the flowmeter was installed calibrated or replaced during 1997, please note the date.
Depth to water measurements are encouraged, and can be recorded here. When reporting depth measurements, also note the date, if the pump was on or off, or if other nearby pumps were on.

SECTION IV Modifications made in 1997

Please describe in the space below any major modifications made to the pumping plant or piping system which would affect the accuracy of the flow measurements during 1997 Attach drawings, sketches, notes or design information if needed.

For Department Use Only

Received _____ Date _____
Received _____ Date _____
Data Entry _____ Date _____

WEST ESPA MEASUREMENT DISTRICT

THIS IS YOUR 1998 WATER MEASUREMENT ANNUAL REPORT

For the Water Measurement Using - MEASURING DEVICE METHOD

ATTENTION: Year end data must be submitted the West ESPA Measurement District % Idaho Department of Water Resources, 1341 Fillmore St. Suite 200, Twin Falls ID 83301, on or before January 15, 1999.

NOTE: A separate reporting form must be submitted for each well.

Name:	J.R. Simplot Company (Heyburn Plant Main Well)
Water Right No:	36-04179, 36-08154
Legal Description:	T.10S R.23E SEC 15 SE¼NW¼SW¼
Site Tag No:	
Diversion Name:	

SECTION I Appropriator information

Name and Address of Water Right Holder

Current Owner

Name J. R. Simplot Company Phone 208-336-2110
Last, First, MI

Address Post Office Box 27 Fax 208-389-7515

City Boise State & Zip Idaho, 83707

Original Owner (if sold within last year)

Name _____ Phone _____
Last, First, MI

Address _____ Fax _____

City _____ State & Zip _____

Operator (if leased or operated by someone else)

Name _____ Phone _____
Last, First, MI

Address _____ Fax _____

City _____ State & Zip _____

SECTION II Meter Readings

Describe type or brand of the meter: _____

Record flow meter volume and flow rate at least once per month, indicating date of reading.

Take year-end reading near December 31. Record units (gallons, acre-feet, gpm, cfs) and any multipliers. Please explain when two or more diversions are measured with one meter, or when two or more meters are used for one diversion (indicate each meter's readings).

Date (enter date of reading)	Total Volume Reading Units: <u> GAL </u> (gal or af) Multiplier: X <u> </u>	Flow rate Units: <u> </u> (gpm or cfs) Multiplier: X <u> </u>	Discharge Pressure (psi)
January 98	1,223,209,000		
February 98	40,119,000		
March 98	25,243,940		
April 98	47,330,000		
May 98	55,100,000		
June 98	68,510,000	21 Days	
July 98	72,390,000		
August 98	60,220,000		
September 98	77,010,000	14 Days	
October 98	55,630,000		
November 98	63,280,000		
December 98	43,340,000		

*Please make year-end reading on or near December 31, 1998

Do the totalizer reading above include meter multiplier? Yes X No

Total Gallons 1,831,381,940

OR

Total Acre-feet 5,620.32 (325,850 gallons per acre-foot)

SECTION III Well Information (Optional)

Idaho code measurement statute § 42-701 requires water users to measure water levels in their wells. However, IDWR recognizes that measuring water levels in some wells is very difficult, especially wells with submersible-type pumps installed. If the water level cannot be measured, please give a brief explanation in the comments section. If measured in 1998 please report on next page:

Static Water Level: _____ ft. Date _____ Time of day _____
 Depth to water in the well with the **pump off** and water level stabilized, measured
 from approximate ground level to water surface in the well.

Dynamic Water Level: Ft. _____ Date _____ Time of day _____
 Depth to water in the well with the **pump operating** at or near full capacity and
 the water level stabilized.

Ft. <u>17'</u> Date <u>1/6</u>	Ft. <u>17'4"</u> Date <u>5/5</u>	Ft. <u>16'5.5"</u> Date <u>9/15</u>
Ft. <u>17½</u> Date <u>1/13</u>	Ft. <u>17'3"</u> Date <u>5/12</u>	Ft. <u>16'5.5"</u> Date <u>9/23</u>
Ft. <u>17'1"</u> Date <u>1/20</u>	Ft. <u>17'½"</u> Date <u>5/19</u>	Ft. <u>16'5.5"</u> Date <u>9/29</u>
Ft. <u>17'1.5"</u> Date <u>1/27</u>	Ft. <u>16'11"</u> Date <u>5/26</u>	Ft. <u>16'7"</u> Date <u>10/6</u>
Ft. <u>17'2"</u> Date <u>2/3</u>	Ft. <u>16'9"</u> Date <u>6/2</u>	Ft. <u>16'7"</u> Date <u>10/13</u>
Ft. <u>17'2.5"</u> Date <u>2/10</u>	Ft. <u>16'7"</u> Date <u>6/26</u>	Ft. <u>16'8"</u> Date <u>10/20</u>
Ft. <u>17'2.5"</u> Date <u>2/17</u>	Ft. <u>16'7"</u> Date <u>6/30</u>	Ft. <u>16'9"</u> Date <u>10/27</u>
Ft. <u>17'2.5"</u> Date <u>2/24</u>	Ft. <u>16'7"</u> Date <u>7/7</u>	Ft. <u>16'10"</u> Date <u>11/4</u>
Ft. <u>17'2.5"</u> Date <u>3/3</u>	Ft. <u>16'7"</u> Date <u>7/14</u>	Ft. <u>17'2"</u> Date <u>11/11</u>
Ft. <u>17'3"</u> Date <u>3/11</u>	Ft. <u>16'7"</u> Date <u>7/22</u>	Ft. <u>17'3"</u> Date <u>11/18</u>
Ft. <u>17'3.5"</u> Date <u>3/17</u>	Ft. <u>16'7"</u> Date <u>7/28</u>	Ft. <u>17'2"</u> Date <u>11/24</u>
Ft. <u>N/A</u> Date <u>3/24</u>	Ft. <u>16'6.5"</u> Date <u>8/4</u>	Ft. <u>17'1.5"</u> Date <u>12/1</u>
Ft. <u>17'4"</u> Date <u>4/8</u>	Ft. <u>VAC</u> Date _____	Ft. <u>17'1"</u> Date <u>12/8</u>
Ft. <u>VAC</u> Date <u>4/14</u>	Ft. <u>16'5.5"</u> Date <u>8/17</u>	Ft. <u>17'1"</u> Date <u>12/15</u>
Ft. <u>17'4"</u> Date <u>4/21</u>	Ft. <u>16'5.5"</u> Date <u>8/25</u>	Ft. <u>17'1"</u> Date <u>12/22</u>
Ft. <u>17'4"</u> Date <u>4/28</u>	Ft. <u>16'5.5"</u> Date <u>9/1</u>	

SECTION IVA For Irrigation Uses; crop information and method of irrigation for area being served by this pump. If possible list each type of crop and the number of acres grown and number of acres irrigated with each of the irrigation systems methods.

<u>Crop</u>	<u>Acres</u>	<u>How irrigated? (no. of acres each method)</u>	
		<u>Sprinkler (acres)</u>	<u>Surface (acres)</u>
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
Not Irrigated this year**	** _____		

Total acres _____

**** Show the numbers of acres normally irrigated but NOT irrigated for some reason this year.**

SECTION IVB (Optional) For Non-Irrigation Uses; describe type of use:

SECTION V Modifications made in 1998 and other comments

Please describe in the space below any major modifications made to the pumping plant or piping system which would affect the accuracy of the flow measurements during 1998.

Attach drawings, sketches, photographs, notes or design information if needed.

NONE

SECTION VI

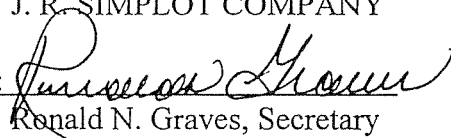
COMMENTS:

SECTION VI Certification

I hereby certify that the above reported information is correct to the best of my knowledge and that I recognize that willful submittal of false or inaccurate data is a violation of law subject to the penalty provisions of Sections 42-311, 42-350 and 42-351, Idaho Code.

J. R. SIMPLOT COMPANY

Date January 13, 1998

Signature By: 

Ronald N. Graves, Secretary

For Office Use Only

Received by _____

Date _____

Reviewed by _____

Date _____

Data Entry by _____

Date _____

Record flow meter volume and flow rate at least once per month. Take year-end readings near December 31. Record units (gallons, acre-feet, gpm, cfs) and any multipliers. Please explain When two or more diversions are measured with one meter or when two or more meters are used for one diversion (indicate each meter's readings).

Date (enter date of reading if different than below)	Total Volume Reading Units: _____ (gal or af) Multiplier: X <u>1000</u>	Flow rate Units: _____ (gpm or cfs) Multiplier: X _____	Discharge Pressure (psi)
January 31	2,597,290,000		
February 28	2,672,440,000		
March 31	2,764,340,000		
April 30	2,794,340,000		
May 31	17,670,000		
June 30	67,770,000		
July 31	99,040,000		
August 31	164,380,000		
September 30	225,830,000		
October 31	299,130,000		
November 30	366,960,000		
December 31	413,290,000		

*Please take readings on or near the end of each month.

Do the totalizer readings above include the meter multiplier? X Yes No

Total Gallons: 677,110,000

OR

Acre Feet: 2077.9

(325,850 gallons per acre feet)

SECTION III. Well Information (Optional)

Idaho code measurement statute § 42-701 requires water users to measure water levels in their wells. However, IDWR recognizes that measuring water levels in some wells is very difficult, especially wells with submersible-type pumps installed. If the water level cannot be measured, please give a brief explanation in the comments section. If measured in during reporting year please report below:

Static Water Level: _____ ft. Date _____ Time of day _____

Depth to water in the well with the **pump off** and water level stabilized,
measured from approximate ground level to water surface in the well.

Dynamic Water Level: Ft. _____ Date _____ Time of day _____

Depth to water in the well with the **pump operating** at or near full capacity and
the water level stabilized.

SECTION IVa. For Irrigation Uses; crop information and method of irrigation for area being served by this pump. If possible list each type of crop and the number of acres grown and number of acres irrigated with each of the irrigation systems methods.

<u>Crop</u>	<u>Acres</u>	<u>How irrigated? (no. of acres each method)</u>	
		<u>Sprinkler (acres)</u>	<u>Surface (acres)</u>
_____	_____	_____	_____
_____	_____	_____	_____

Not Irrigated this year** ** _____

Total acres _____

** Show the numbers of acres normally by this well irrigated but **NOT** irrigated for some reason this year.

SECTION IVb. (Optional) For Non-Irrigation Uses; describe type of use:

SECTION V. Modifications made during reporting year and other comments

Please describe in the space below any major modifications made to the pumping plant or piping system which would affect the accuracy of the flow measurements during reporting year. Attach drawings, sketches, photographs, notes or design information if needed.

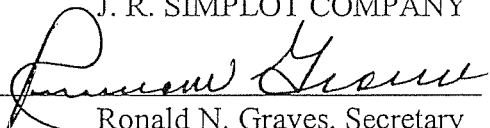
NONE

SECTION VI.

Comments:

SECTION VII. Certification

I hereby certify that the above reported information is correct to the best of my knowledge and that I recognize that willful submittal of false or inaccurate data is a violation of law subject to the penalty provisions of Sections 42-311, 42-350 and 42-351, Idaho Code.

Date January 15, 2003 Signature By: 
J. R. SIMPLOT COMPANY
Ronald N. Graves, Secretary

For Office Use Only

Received by _____
Reviewed by _____
Data Entry by _____

Date _____
Date _____
Date _____

WEST ESPA MEASUREMENT DISTRICT

2003 *Calendar Year* **WATER MEASUREMENT ANNUAL REPORT**

For the Water Measurement Using - MEASURING DEVICE METHOD

ATTENTION: Year-end data must be submitted the West ESPA Measurement District c/o Idaho Department of Water Resources, 1341 Fillmore St. Suite 200, Twin Falls, ID 83301, on or before January 15th of the ensuing year.

NOTE: A separate reporting form must be submitted for each well.

Current Owner:	41261	J.R. SIMPLOT COMPANY
Water Right No:	*36-02648A	36-04179, 36-04180, 36-02729
Legal Description:	T.10S R.23E SEC 15 SENWSW	
Site Tag No:	A0002522	401124
Diversion Name:	MAIN WELL	

SECTION I. Appropriator Information

Please Check for Address Corrections

Name and Address of Water Right Holder and Note Changes in SECTION VI-Comments

Current Owner

Name J. R. Simplot Company Phone 208-336-2110
Last, First, MI

Address Post Office Box 27 Fax 208-389-7333

City Boise State & Zip Idaho, 83707

Email _____

Original Owner (if sold within last year)

Name _____ Phone _____
Last, First, MI

Address _____ Fax _____

City _____ State & Zip _____

Operator (if leased or operated by someone else)

Name _____ Phone _____
Last, First, MI

Address _____ Fax _____

City _____ State & Zip _____

SECTION II. Meter Readings

Describe type or brand of the meter: _____

Record flow meter volume and flow rate at least once per month. Take year-end readings near December 31. Record units (gallons, acre-feet, gpm, cfs) and any multipliers. Please explain When two or more diversions are measured with one meter or when two or more meters are used for one diversion (indicate each meter's readings).

Date (enter date of reading if different than below)	Total Volume Reading Units: <u>gal</u> (gal or af) Multiplier: X <u>1000</u>	Flow rate Units: _____ (gpm or cfs) Multiplier: X _____	Discharge Pressure (psi)
January 31	51,000,000		
February 28	45,500,000		
March 31	46,570,000		
April 30	56,390,000		
May 31	29,500,000		
June 30	37,750,000		
July 31	41,070,000		
August 31	26,740,000		
September 30	60,480,000		
October 31	20,770,000		
November 30			
December 31			

*Please take readings on or near the end of each month.

Do the totalizer readings above include the meter multiplier? X Yes No

Total Gallons: 415,770,000

OR

Acre Feet: 1275.96

(325,850 gallons per acre feet)

SECTION III. Well Information (Optional)

Idaho code measurement statute § 42-701 requires water users to measure water levels in their wells. However, IDWR recognizes that measuring water levels in some wells is very difficult, especially wells with submersible-type pumps installed. If the water level cannot be measured, please give a brief explanation in the comments section. If measured in during reporting year please report below:

Static Water Level: _____ ft. Date _____ Time of day _____
Depth to water in the well with the **pump off** and water level stabilized,
measured from approximate ground level to water surface in the well.

Dynamic Water Level: Ft. _____ Date _____ Time of day _____
Depth to water in the well with the **pump operating** at or near full capacity and
the water level stabilized.

SECTION IVa. For Irrigation Uses; crop information and method of irrigation for area being served by this pump. If possible list each type of crop and the number of acres grown and number of acres irrigated with each of the irrigation systems methods.

<u>Crop</u>	<u>Acres</u>	<u>How irrigated? (no. of acres each method)</u>	
		<u>Sprinkler (acres)</u>	<u>Surface (acres)</u>
_____	_____	_____	_____
_____	_____	_____	_____

Not Irrigated this year** ** _____

Total acres _____

** Show the numbers of acres normally by this well irrigated but **NOT** irrigated for some reason this year.

SECTION IVb. (Optional) For Non-Irrigation Uses; describe type of use:

SECTION V. Modifications made during reporting year and other comments

Please describe in the space below any major modifications made to the pumping plant or piping system which would affect the accuracy of the flow measurements during reporting year. Attach drawings, sketches, photographs, notes or design information if needed.

NONE

SECTION VI.

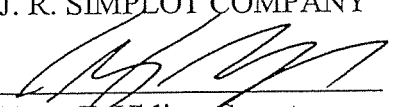
Comments:

SECTION VII. Certification

I hereby certify that the above reported information is correct to the best of my knowledge and that I recognize that willful submittal of false or inaccurate data is a violation of law subject to the penalty provisions of Sections 42-311, 42-350 and 42-351, Idaho Code.

J. R. SIMPLOT COMPANY

Date January 14, 2004

Signature By: 

Terry T. Uhling, Secretary

For Office Use Only

Received by _____

Date _____

Reviewed by _____

Date _____

Data Entry by _____

Date _____