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DEPARTMENT OF WATER RESOURCES

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Attorneys for Idaho Dairymen's Association

BEFORE THE DEPARTMENT OF WATER RESOURCES

OF THE STATE OF IDAHO

IN THE MATTER OF DISTRIBUTION OF WATER TO WATER RIGHTS NOS. 36-04013A, 36-04013B, AND 36-07148 (SNAKE RIVER FARM)

(Clear Springs, Snake River Farm Delivery Call)

IN THE MATTER OF DISTRIBUTION OF WATER TO WATER RIGHTS NOS. 36-02356A, 36-07210, AND 36-07427

(Blue Lakes Delivery Call)

STIPULATION AND AGREEMENT REGARDING CERTAIN DAIRY GROUND WATER USE

The undersigned parties, through their respective counsel, hereby stipulate and agree as follows:

Recitals

A. In 2005, Clear Springs Foods ("Clear Springs") and Blue Lakes Trout Company ("Blue Lakes") initiated this matter by filing water delivery calls, pursuant to the Conjunctive Management Rules ("CM Rules"), seeking administration of junior ground water rights in the Eastern Snake Plain Aquifer ("ESPA"), including ground water rights held by members of the Idaho Dairymen's Association, Inc. ("IDA") and others.

- B. In response, the Idaho Department of Water Resources ("Department") issued emergency orders requiring certain ground water users to provide replacement water or be subject to curtailment. These orders resulted in the instant contested case proceedings.
- C. In April 2007, Clear Springs, the Thousand Springs Water Users Association ("TSWUA") and the Surface Water Coalition ("SWC") entered an agreement with IDA (the "Mitigation Agreement") pursuant to which IDA committed to provide certain water for replacement and mitigation to or for the benefit of Clear Springs, TSWUA, and SWC in return for excluding from any curtailment order those IDA members who participate in the Mitigation Agreement (the "Mitigating Dairymen"). The Mitigation Agreement was filed with the Department on April 13, 2007. A copy of the Mitigation Agreement is attached hereto as Exhibit A.
- D. The Mitigation Agreement is premised on the Mitigating Dairymen, through IDA, providing mitigation and/or replacement water through the North Side Canal in the amount of 29.1 gallons per day for each lactating cow owned or managed by the Mitigating Dairymen. The Mitigation Agreement was not approved by the Department for use in 2007. Using the 29.1 gallons per day number, the Mitigating Dairymen's 2007 obligation for replacement water under the Mitigation Agreement would have been calculated at 5,682 acre-feet. Due to certain orders of the Department, in 2007 IDA provided approximately 9,500 acre-feet of mitigation and/or replacement water.
- E. IDA became a party to this contested case to ensure that the Mitigation Agreement is implemented and that the Mitigating Dairymen are protected from curtailments of certain of their ground water wells. The other parties signatory to this Stipulation, likewise wish to secure the agreements and commitments set forth in the Mitigation Agreement.
- F. The Department and the other parties signatory to this Stipulation also wish to secure such commitments on an interim basis as well as the additional agreements and covenants set forth in this Stipulation and Agreement ("Stipulation"), to avoid risks and uncertainties with regard to proof as to the Mitigating Dairymen's water use, and to expedite the contested case hearing.

Therefore, in consideration of the covenants and agreements contained herein, the undersigned parties hereby stipulate and agree as follows:

Agreement Terms

1. Implementing the Mitigation Agreement for the years 2007, 2008, 2009, and 2010 will, for these years:

¹ The Surface Water Coalition consists of Twin Falls Canal Co., North Side Canal Co., American Falls Reservoir District No. 2, Milner Irrigation District, Minidoka Irrigation District, A&B Irrigation District, and Burley Irrigation District.

- a. offset the impacts of ground water depletions, including any material injury, associated with the diversion and use of ground water from the ESPA for commercial and livestock uses by the Mitigating Dairymen ("Dairy Diversions"); and
- b. mitigate any material injury caused by Dairy Diversions to the water rights of senior surface and/or spring water users diverting from hydraulically-connected sources, including all water rights of the parties signatory hereto.
- 2. IDA, on behalf of its members, including the Mitigating Dairymen, shall:
- a. conduct a competent scientific study, to be complete and filed with the Department and provided to the parties before January 1, 2011, to further investigate and determine the average amount of diversions and consumptive use of ground water, on a per cow basis, of the IDA members' commercial and stock water operations (the "Dairy Water Use Study"); and
- b. continue to implement the Mitigation Agreement in the years 2008, 2009, and 2010.

3. The Department shall:

- a. by appropriate order, and subject to procedural rights of any parties deeming themselves aggrieved thereby, approve the Mitigation Agreement, and IDA's implementation of it as sufficient replacement water and/or mitigation for the effects of Dairy Diversions during the interim period of the years 2007, 2008, 2009, and 2010;
- b. provide the Mitigating Dairymen credit, as carryover mitigation applicable to future years or otherwise, for that amount of replacement water in excess of 5,682 acre-feet of water that IDA provided as mitigation or replacement in 2007;
- c. cooperate with IDA in conducting the Dairy Water Use Study, which cooperation is to include, without limitation, providing a critique of the study design at the outset and suggesting any needed changes before data gathering begins; and
- d. process the Mitigation Agreement as a mitigation plan submitted by the Mitigating Dairymen, through IDA, under Rule 43 of the CM Rules, but schedule any necessary hearing on such mitigation plan to begin no earlier than sixty days after the completion and submission of the Dairy Water Use Study.
- 4. Any final order in the above-captioned contested matters shall not impair IDA's ability to advance and offer proof and legal argument in support of the Mitigation Agreement or any mitigation or replacement water plan it may propose in other proceedings.
- 5. The signatory parties consent to issuance of an order in this matter substantially in conformance with the above terms.

Dated this // day of January, 2008.

IDAHO DEPARTMENT OF WATER RESOURCES

By: David R. Tuthill, Jr., Director

IDAHO DAIRYMEN'S ASSOCIATION, INC.

By: Michael C. Creamer

Givens Pursley LLP, attorneys for Idaho Dairymen's Association, Inc.

CLEAR SPRINGS FOODS, INC.

STIPULATION AND AGREEMENT REGARDING CERTAIN DAIRY GROUND WATER USE-4

COMBINED CERTIFICATE OF SERVICE

I hereby certify that on this 25th day of January 2008, I served a true and correct copy of the foregoing by delivering it to the following individuals by the method indicated below, addressed as stated.

| Mr. David R. Tuthill, Director Idaho Department of Water Resources | U.S. Mail Facsimile |
|--|---|
| 322 East Front Street | Overnight Mail |
| P.O. Box 83720 | X Hand Delivery |
| Boise, ID 83720-0098 | E-mail |
| Randall C. Budge, Esq. Candice M. McHugh, Esq. Racine, Olson, Nye, Budge & Bailey 201 East Center, Suite A2 P.O. Box 1391 Pocatello, ID 83204-1391 rcb@racinelaw.net cmm@racinelaw.net | X U.S. Mail Facsimile Overnight Mail Hand Delivery E-mail |
| John K. Simpson, Esq. Barker, Rosholt & Simpson, LLP 1010 W. Jefferson, Suite 102 P.O. Box 2139 Boise, ID 83701-2139 jks@idahowaters.com | X U.S. Mail Facsimile Overnight Mail Hand Delivery E-mail |
| Larry W. Cope President and CEO Clear Springs Foods, Inc. General Office 1500 East 4424 North P.O. Box 712 Buhl, ID 83316 | X U.S. Mail Facsimile Overnight Mail Hand Delivery E-mail |
| North Snake Ground Water District 152 E. Main Street Jerome, ID 83338 | X U.S. Mail Facsimile Overnight Mail Hand Delivery E-mail |

| Magic Valley Ground Water District | _X | U.S. Mail |
|-------------------------------------|-------------|--|
| 809 East 1000 North | | _ Facsimile |
| Rupert, ID 83350 | | Overnight Mail |
| | | _ Hand Delivery |
| | | _ E-mail |
| Frank C. Erwin | X_ | _ U.S. Mail |
| Watermaster | | _ Facsimile |
| Water District 36 | | Overnight Mail |
| 2628 South 975 East | | _ Hand Delivery |
| Hagerman, ID 83332 | | _ E-mail |
| Allen D. Merritt | _ X | U.S. Mail |
| Cindy Yenter | | Facsimile |
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| Southern Regional Office | | Hand Delivery |
| Idaho Department of Water Resources | | E-mail |
| 1341 Fillmore St., Ste. 200 | | |
| Twin Falls, ID 83301-3033 | | |
| allen.merritt@idwr.idaho.gov | | |
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| Daniel V. Steenson | X_ | U.S. Mail |
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| clh@ringertclark.com | | |
| Gregory Kaslo | X | _ U.S. Mail |
| Blue Lakes Trout Farm | | _ Facsimile |
| P.O. Box 72 | | Overnight Mail |
| Buhl, ID 83316-0072 | | _ Hand Delivery |
| gkaslo@rmci.net | | _ E-mail |
| Michael S. Gilmore | X | _ U.S. Mail |
| Office of the Attorney General | | Facsimile |
| P.O. Box 83720 | | Overnight Mail |
| Boise, ID 83720-0010 | | Hand Delivery |
| Mike.gilmore@ag.idaho.gov | | _ E-mail |

| John A. Rosholt Travis L. Thompson Barker, Rosholt & Simpson 113 Main Avenue West, Ste. 303 Twin Falls, ID 83301-6167 jar@idahowaters.com tlt@idahowaters.com | X U.S. Mail Facsimile Overnight Mail Hand Delivery E-mail |
|---|---|
| Bob Shaffer Watermaster Water District 34 P.O. Box 53 Mackay, ID 83251 | X U.S. Mail Facsimile Overnight Mail Hand Delivery E-mail |
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| Gerald F. Schroeder Hearing Officer Idaho Department of Water Resources 3216 N. Mountain View Drive Boise, ID 83704 fcjschroeder@gmail.com | X U.S. Mail Facsimile Overnight Mail Hand Delivery E-mail |
| | Michael C. Creamer Jeffrey C. Fereday |

BEFORE THE DEPARTMENT OF WATER RESOURCES OF THE STATE OF IDAHO

IN THE MATTER OF DISTRIBUTION OF WATER TO VARIOUS WATER RIGHTS HELD BY OR FOR THE BENEFIT OF A&B IRRIGATION DISTRICT, AMERICAN FALLS RESERVOIR DISTRICT #2, BURLEY IRRIGATION DISTRICT, MILNER IRRIGATION DISTRICT, MINIDOKA IRRIGATION DISTRICT, NORTH SIDE CANAL COMPANY, AND TWIN FALLS CANAL COMPANY

MITIGATION AGREEMENT

The Idaho Dairymen's Association (the "Association"), the Thousand Springs Water Users Association ("TSWUA"), Clear Springs Foods, Inc. ("Clear Springs"), and the Surface Water Coalition, by and through their undersigned counsel, hereby stipulate and agree as follows:

I. RECITALS

1. The Association is an Idaho non-profit cooperative association, duly organized and existing under the provisions of Chapter 3, Title 30, Idaho Code. In addition to other purposes which are not relevant to this action, the Association was formed to promote the dairy interests of and in the state of Idaho, and to take such action as the Association deems necessary or advisable to stabilize and protect the dairy industry of Idaho. The regular membership of the

Association consists of every person, firm, corporation, or association current in their payment of the Idaho State Tax on the production of milk. This group includes virtually all dairy owners/operators in Idaho, who sell milk to dairy processors for ultimate human consumption.

- 2. The parties acknowledge that the Association does not have the authority to legally bind or require any of its members to participate in this mitigation plan. By executing this Agreement, the Board of Directors of the Association commits that it will convene meetings of its members within thirty (30) days after the date of the last signature of this Agreement to explain the negotiations that led to this Agreement, the terms of the Agreement, and the opportunity for the Association members, who divert water from the Eastern Snake Plain Aquifer ("ESPA"), to execute this Agreement and fully participate as "Mitigating Dairymen," as described herein.
- 3. The TSWUA is an Idaho nonprofit corporation, duly organized under Idaho law. The purposes of the TSWUA are to promote the common interests of its members in restoring their water supplies in the Thousand Springs and the hydraulically connected ESPA, and to obtain mitigation and other forms of relief for their losses resulting from their declining spring water supplies. Exhibit A hereto is a list of the members of the TSWUA, who agree to be bound by this Agreement by ratifying and executing it.
- 4. The parties acknowledge that the TSWUA does not own water rights, and has not been granted authority by any of its members to subordinate their water rights, or to accept the mitigation plan offered by the Association. By executing this Agreement, the Board of Directors of the TSWUA commits that it will convene a meeting of its members within thirty (30) days after the date of the last signature of this Agreement to explain the negotiations that have led to this Agreement and the terms of this Agreement, and to provide its members the opportunity to

individually ratify this Agreement, and thereby to individually accept this Agreement in lieu of priority curtailment of the Mitigating Dairymen's ground water rights.

- 5. The Surface Water Coalition is comprised of A&B Irrigation District, American Falls Reservoir District #2, Burley Irrigation District, Milner Irrigation District, Minidoka Irrigation District, North Side Canal Company, and Twin Falls Canal Company (the "Surface Water Coalition") with surface water rights relying upon spring discharge in the proximity of the American Falls reach of the Snake River. Said surface water rights being the beneficiaries of this Mitigation Agreement.
- Clear Springs is an aquaculture facility with water rights located within Water
 District No. 130. Said water rights rely upon spring discharges from an area commonly known as the Thousand Springs reach.
- 7. The Association members who operate dairy facilities located within the ESPA ("Dairymen") are authorized to divert ground water, under valid existing water rights, for operation of their milk production facilities and sustenance of their dairy cows. The source of water for those ground water rights is the ESPA. The ESPA and these ground water rights are hydraulically connected to the spring and spring fed surface water sources which are used to fulfill water rights of the TSWUA's members, Clear Springs, and the Surface Water Coalition's members.
- 8. For purposes of this Agreement, the ratifying members of the TSWUA, Clear Springs, and the Surface Water Coalition accept the representation of the Association that:
- a. based on the analysis attached hereto as **Exhibit B**, the depletion of the ESPA for each cow is 29.1 gallons of water per day.

II. MITIGATION

- 9. Exhibit C is a complete list of all Association members who have chosen to execute this Agreement and who divert ground water from the ESPA. Exhibit C includes the estimated total number of mature dairy cows owned by each Mitigating Dairyman. The Mitigating Dairymen shall provide mitigation for their aggregate annual depletion of the spring and spring fed surface water supplies which are hydraulically connected to the ESPA. The aggregate annual depletion shall be calculated by multiplying the 29.1 gallons per cow, per day figure in Article 8 herein, times 365 days, times the number of mature dairy cows owned by the Mitigating Dairymen (29.1 gpd x 365 days x number of cows = Aggregate Annual Depletion).
- 10. If any of the conditions identified below in this paragraph occur following approval by the Idaho Department of Water Resources, there will be a corresponding, proportional change to the mitigation provided under this Agreement:
 - a. the number of dairy cows owned by the Mitigating Dairymen changes; or
 - b. the number of Mitigating Dairymen changes; or
 - c. if further analysis shows that the depletion to the ESPA per cow changes;.

The Mitigating Dairymen shall provide all other parties to this Agreement, biennial reports of the number of cows owned by the Mitigating Dairymen, which use water from the ESPA, and the parties agree that Exhibit B and Exhibit C shall be revised, as necessary to show all Mitigating Dairymen that divert water from the ESPA and all dairy cows owned by such members. Such biennial reports shall include verification data from the Dairy Division of the Idaho Department of Agriculture.

11. The Mitigating Dairymen stipulate and agree to acquire sufficient lands

("Mitigation Acres") with appurtenant ESPA ground water rights ("Mitigation Water Rights") to

mitigate for their Aggregate Annual Depletions. Such lands shall be purchased by the Mitigating Dairymen, through the Idaho Dairy Land Trust, and irrigation water use from appurtenant ground water rights shall thereafter cease, as provided herein.

If for whatever reason mitigating acres are not purchased in accordance with paragraph 12 below, the Mitigating Dairymen shall seek to lease storage water from the Water District 1 rental pool for the purposes of delivery in the North Side Canal Company system for mitigation. If rental water is not available from the rental pool, North Side Canal Company agrees to lease and convey in the North Side system rental water in the amount identified as the depletions associated with the Association's members operations, and the Association hereby agrees to lease and pay conveyance charges as agreed to by the Association and North Side. The Association and North Side Canal Company shall make every reasonable effort to deliver the mitigation water to locations which simulate mitigation as identified in paragraph 12.f, recognizing that North Side's primary obligation is to deliver water to North Side shareholders.

- 12. Mitigation Acres and Mitigation Water Rights shall be subject to the following conditions:
- a. Each Mitigation Acre must have been irrigated with the appurtenant Mitigation Water Right(s) during the irrigation season prior to the date of acquisition;
- b. The portion of mitigation to be provided under this Mitigation Agreement which will be attributed to a Mitigation Acre shall be the maximum annual volume of consumptive use of the water right prior to the date of this Mitigation Agreement, as established through records of crop production on the Mitigation Acre or ground water pumping records;

- c. No Mitigation Water Right may be used upon any Mitigation Acre, or transferred or used on any other land;
- d. No water shall be pumped from the ESPA and applied to a Mitigation Acre;
- e. The distribution of Mitigation Acres and Mitigation Water Rights between Water District 130, to increase spring flows below Milner Dam and Water District 120, to increase the ESPA, and spring and spring fed surface flows shall be proportional to the distribution of the depletions by the Mitigating Dairymen. The Mitigating Dairymen, through the Idaho Dairy Land and Water Trust, will make every reasonable effort to acquire Mitigation Acres and Mitigation Water Rights within Water District 130 located south of Highway 26, from Bliss to Shoshone, and south of Highway 24, from Shoshone to Minidoka.
- f. The Mitigating Dairymen, through the Idaho Dairy Land Water Trust, will make every reasonable effort to acquire Mitigation Acres and Mitigation Water Rights which will actually mitigate for their annual depletions in the ESPA and Snake River reaches identified and which are in the closest proximity to water supplies below Milner Dam or reaches above Milner Dam that are inadequate to fulfill senior water rights.
- g. No supplemental ground water rights, appurtenant to lands primarily irrigated with surface water, shall be eligible for purchase under the terms of this Agreement.
- 13. In accordance with the provisions of Paragraph 9 to fully mitigate for the Aggregate Annual Depletions, Mitigating Dairymen agree to acquire real property with appurtenant ground water rights to fulfill their obligations under this Stipulation in the following amounts in the time frames specified below:

- a. Mitigation Acres generating 25 percent of the AFA in mitigation for those Mitigating Dairymen shall be acquired within twelve (12) months of the effective date of this Mitigation Agreement;
- b. Mitigation Acres generating 60 percent of the AFA in mitigation for those Mitigating Dairymen shall be acquired within eighteen (18) months of the effective date of this Mitigation Agreement;

Mitigation Acres generating 100 percent of the AFA in mitigation for those Mitigating Dairymen shall be acquired within twenty-four (24) months of the effective date of this Mitigation Agreement.

14. Within 12 months of the effective date of this Agreement, the Mitigating Dairymen shall provide a report to the parties hereto and to the Director setting forth (1) the number of acres purchased, (2) the location thereof, and (3) the quantity of appurtenant water rights; or the amount of water leased.

Within 18 months of the effective date of this Agreement, the Mitigating

Dairymen shall provide a second report to the parties hereto and to the Director setting forth

(1) the number of acres purchased, (2) the location thereof, and (3) the quantity of appurtenant water rights; or the amount of water leased.

Within 24 months of the effective date of this Agreement, the Mitigating

Dairymen shall provide a third report to the parties hereto and to the Director setting forth (1) the
number of acres purchased, (2) the location thereof, and (3) the quantity of appurtenant water
rights; or the amount of water leased.

15. The parties agree that the mitigation provided for in this Agreement will be discontinued when the spring and spring fed surface sources used by the ratifying TSWUA

members, Clear Springs, and the members of the Surface Water Coalition generate sufficient flows to fully satisfy their existing water rights of those parties for five consecutive calendar years, without the mitigation provided for herein.

16. If the conditions of paragraph 15 occur, the parties agree they shall jointly request the Director of IDWR ("Director") to stay the mitigation provided for in this Agreement for as long as the conditions of paragraph 15 exist. If those conditions cease to exist, the parties agree they shall jointly request the Director to reimpose the mitigation provided for in this Agreement.

III. ADDITIONAL PROVISIONS

- 17. The parties further agree they will not object to any provisions set forth herein, unless the Agreement is amended by the Director without prior previous agreement of all parties to this Agreement.
- 18. The parties agree that this Agreement does not apply to water rights of the Mitigating Dairymen which are used solely for irrigation purposes.
- 19. The parties agree that the Association shall be free to join other mitigation plans approved by the Director and upon written notice by the Director of such joinder, the Parties may terminate this Agreement.
- 20. If a dairy owner/operator chooses to execute this Agreement after filing this Agreement with IDWR or after the effective date of this Agreement, that dairy owner/operator shall be entitled to participate in the Agreement and become a Mitigating Dairyman by executing a copy of the effective Agreement and submitting that executed Agreement to the Director with copies to all other parties to the Agreement.
- 21. This Agreement shall be effective upon final approval without appeal of this Agreement by the Director.

22. The parties to this Agreement understand and hereby acknowledge that any
Association member not choosing to execute this Agreement shall be subject to administration of
their water rights pursuant to administrative or court order.

IV. MOTION

Therefore, the parties to this Agreement move the Director for Orders accomplishing the following:

- Approving this Agreement and retaining jurisdiction over the implementation of this
 Agreement to ensure that a groundwater right purchased and retired pursuant to this
 Agreement is not subject to any curtailment order based upon the priority date of the
 right.
- 2. Excluding the Mitigating Dairymen from any curtailment order or other water use restriction regarding their water usage under existing water rights solely for use of their dairy cows and milk production facility which may occur as a result of the delivery calls in the ESPA currently pending before the Director or any subsequent delivery call involving springs tributary to the ESPA which could result in curtailment of those Mitigating Dairymen water rights, so long as the requirements set forth in this Agreement are met.

DATED this 1312 day of April, 2007.

IN WITNESS WHEREOF, the parties hereto have caused this Agreement to be executed as of the day and year indicated immediately below. DATED as of the _____ day of _____, 2006. **IDAHO DAIRYMEN'S ASSOCIATION** THOUSAND SPRINGS WATER USERS ASSOCIATION SENIOR WATER USERS COALITION **A&B** Irrigation District American Falls Reservoir District #2 By:_____ Ву:_____ **Burley Irrigation District** Milner Irrigation District Ву:_____ North Side Canal Company Minidoka Irrigation District By:_____ Clear Springs Foods, Inc. Twin Falls Canal Company

| IN WITNESS | WHEREOF, the | parties hereto have caused this Agreement to be executed |
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| as of the day and year | indicated immed | liately below. |
| DATED as of the | day of | , 2006. |
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| By: | | |
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| By: | | |
| Minidoka Irrigation Di | strict | North Side Canal Company |
| By: Its: | | By: Shah h Mahal Its: Chairpin |
| Twin Falls Canal Com | pany | Clear Springs Foods, Inc. |
| By: Nan N. (Its: Pres. | Humak | By: |

| IN WITNESS WHEREOF, the parties here | to have caused this Agreement to be executed |
|--|--|
| as of the day and year indicated immediately below | <i>y</i> . |
| DATED as of the day of, 2006 | • |
| TDAHO DAIRYMEN' | S ASSOCIATION |
| By: | By: |
| THOUSAND SPRINGS WATE | CR USERS ASSOCIATION |
| By: | By: |
| SENIOR WATER US | ERS COALITION |
| A&B Irrigation District | American Falls Reservoir District #2 |
| By: & Schoolf Its: Me 1703 | By: Belo Estational |
| Burley Irrigation District | Milner Irrigation District |
| By: Rean Edgan Its: President | By: |
| Minidoka Irrigation District | North Side Canal Company |
| Ву: | By: |

as of the day and year indicated immediately below day of DATED as of the 2006. IDAHO DAIRYMEN'S ASSOCIATION THOUSAND SPRINGS WATER USERS ASSOCIATION SENIOR WATER USERS COALITION American Falls Reservoir District #2 A&B Irrigation District Burley Irrigation District Milner Irrigation District Minidoka Irrigation District North Side Canal Company Its: Twin Falls Canal Company Clear Springs Foods, Inc

IN WHINESS WHEREOF, the parties hereto have caused this Agreement to be executed

| IN WITNESS WHEREOF, the | parties hereto have caused this Agreement to be executed |
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| as of the day and year indicated immed | liately below. |
| DATED as of the day of | , 2006. |
| | IRYMEN'S ASSOCIATION |
| By: | By: |
| THOUSAND SPRIN | GS WATER USERS ASSOCIATION |
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| A&B Irrigation District | American Falls Reservoir District #2 |
| By: | By: Its: |
| Burley Irrigation District | Milner Irrigation District |
| By: | |
| Minidoka Irrigation District | North Side Canal Company |
| By: Mik Wilkins | By: |

| IN WITNESS WHEREOF, the parties here | to have caused this Agreement to be executed |
|--|--|
| as of the day and year indicated immediately below | v. |
| DATED as of the day of, 2007 | |
| IDAHO DAIRYMEN' | S ASSOCIATION |
| By: Jack Davis | By: Bot Machout |
| Its: President | Its: Executive Director |
| By:Its: | By: |
| SENIOR WATER US | ERS COALITION |
| A&B Irrigation District | American Falls Reservoir District #2 |
| By: | By: |
| Burley Irrigation District | Milner Irrigation District |
| By: Its: | By: |
| Minidoka Irrigation District | North Side Canal Company |

EXHIRIT A

[List of TSWUA Members Participating and Their Water Rights]

EXHIBIT B

[Depletion Calculation]

Exhibit B – Depletion Calculation

This exhibit will summarize the information utilized within the depletion calculations for the mitigation agreement.

Brockway Engineering, Inc. executed the ESPA Model run for the depletion calculation. Matthew Thompson P.E. and Brockway Engineering determined the adequacy of the 29.1 gallons per mature cow per day utilized within the Model run.

The Model run utilized Geo Spatial data for dairy facilities within the State. This data was obtained from the Idaho State Department of Agriculture Dairy Bureau (ISDA). The ISDA data was recorded by the dairy inspection staff and is referred to as the "2007 Study Animal Number". The staff logged GPS coordinates of facility wells along with mature cow estimates for each farm within the data base. This data was then utilized within the ESPA Model run to determine the potential impacts to the individual reaches.

The 29.1 gallons per mature head per day was determined by the following procedure. The Idaho Department of Water Resources (IDWR) FRESHWTR.XLS spreadsheet was utilized to determine the amount of drinking water for milking and dry cows. This table has one axis with pounds of milk production as the variable. We utilized the 2005 Idaho Agricultural Statistics compiled by the United States Department of Agriculture (USDA) National Agriculture Statistics Service (NASS) to determine average production per cow in Idaho. According to the data provided the average milk production per cow in 2004 was 58.76 pounds per day.

Table B1 - IDWR FRESHWTR.XLSFresh Water Considerations for dairy farms

Gallons per day

| Drinking water estimates | | | | | | |
|--------------------------|--------|-------|-----------|-----------|--|--|
| - | | Per | | | | |
| • | 2 | day @ | Per day @ | Per day @ | | |
| | Number | 40d | 60d | 80d | | |
| Milking Cows | 1000 | 22 | 26.1 | 32 | | |
| Dry Cows | 150 | 9.7 | 12 | 16.2 | | |
| hfr 16-24 mo | 0 | 8.7 | 10.8 | 14.5 | | |
| hfr 13-15 mo | 0 | 8.7 | 10.8 | 14.5 | | |
| hfr 9-12 mo | 0 | 6.3 | 7.9 | 10.6 | | |
| hfr 5-8 mo | 0 | 6.3 | 7.9 | 10.6 | | |
| hfr 3-4 mo | . 0 | 3.7 | 4.6 | 6.1 | | |
| hfr 0-2 mo | 0 | 2 | 2.5 | 3.3 | | |
| | | | | | | |

Utilizing 60 pounds of milk production per day as a herd average for the model yields estimated drinking needs of 26.1 gallons and 12 gallons per mature milking and dry cow respectively per day.

In addition to the drinking needs of the mature cattle there is additional water use on dairy farms in the commercial milking parlor facilities. The information for this estimate is limited in nature and very little data is available nationally and virtually none in Southern Idaho. Matthew Thompson P.E. performed three water use estimates for different sizes of facilities. These water use estimates include estimates for equipment cleanup, cow washing, manual and automatic parlor cleaning cycles. Table B2 shows the results of these estimates for the different sizes of facilities.

Table B2 - Wash Water Sizing

| | Barn 1 | Barn 2 | Bam 3 | |
|----------------------------|--------|--------|--------|--------------|
| # Cows milked | 300 | 2,000 | 5,000 | |
| Stanchions/side | 5 | 15 | 50 | |
| Strings/milking | 60 | 133 | 100 | |
| Milkings per Day | 2 | 2 | 2 | Milkings/day |
| Cow Prep. | 120 | 2,000 | 5,000 | Gal/day |
| Bulk Tank (Daily) | 40 | 300 | 1,100 | Gal/day |
| Pipelines | 80 | 200 | 1,200 | Gal/day |
| Claw Back flush | 0 | 4,000 | 10,000 | Gal/day |
| Parlor Hand Wash down | 240 | 750 | 900 | Gal/day |
| Deck Sprays | 0 | 2,667 | 13,333 | Gal/day |
| Deck Flush | 0 | 0 | 10,000 | Gai/day |
| Holding Pen Flush | 0 | 0 | 18,000 | Gal/day |
| Holding Pen Hand Wash down | 450 | 750 | 900 | Gal/day |
| | 3.1 | 5.3 | 12.1 | Gal/head/day |

As shown in the table, the water use on a per cow per day basis can vary between facilities. It was assumed for this estimate that the newer larger facilities would be equipped with more automated cleaning methods and would therefore have higher water use. Table B3 below takes the parlor water use estimates from Table B2 for the different size facilities and uses the model database to determine a weighted average between facility size classes based on the number of cows within each size class.

Table B3 - Weighted Average Parlor Water Usage

| Table Bo - Weight | cu Atelage | 1 and tages | 3uge | | | |
|-------------------------------|--|-------------------------------------|----------------------|-----------------|-----------------|-----------|
| Facility # of Milking Cows | Total # of Cows in 2004 Count | Parlor Water Use gal/head/day | Total Gallons/day | # of Dairies | % of Dairies | % of Cows |
| <=300 cows | 22843 | 3.1 | 70813 | 192 | 54% | 11% |
| 300-1000 cows | 62663 | 3.1 | 194255 | 102 | 28% | 29% |
| 1001-2000 | 60990 | 5.3 | 323247 | 43 | 12% | 28% |
| 2001-3000 | 31800 | 5.3 | 168540 | 13 | 4% | 15% |
| 3000+ | 39145 | 12.1 | 473655 | 8_ | 2% | 18% |
| Totals | 217441 | | 1230510 | 358 | | |

Weighted Average Parlor Water

5.7 Usage

As shown in Table B3 the weighted average calculated from the database was 5.7 gallons/milking

cow/day for parlor wash water needs. This water is what is used within the parlor and is then stored within the facility lagoons. It is treated as 100% consumptive by IDWR policy. The majority will however be available for land application for crop growth and the displacement of crop irrigation water. To be conservative in the model, 6 gallons/day/milking cow was assumed for parlor needs.

Combining the milking cow needs of 26.1 gallons per day for drinking and 6 gallons per day for parlor needs results in 32.1 gallons/day/milking cow. Dry cow water use is limited to the drinking use of 12 gallons/head/day. Table B4 determines the weighted average consumptive use of milking and dry cows.

Table B4 - Weighted Average Water Use of Milking and Dry Cows

| | gal/head/day | % of herd | % daily consumptive Use | Total Average Daily Consumptive Use |
|----------------|--------------|--------------|-------------------------|-------------------------------------|
| Lactating Cows | 32.1 | 85% | 27.3 | 29.1 |
| Dry Cows | 12 | 15% | 1.8 | |

The total average daily consumptive water use of 29.1 gallons/mature head/day was used within the model to determine the ESPA reach effects.

The remainder of this exhibit is the ESPA Model Run performed by Brockway Engineering revised on April 16, 2007. Also included is a summary sheet of the reach effects for this model run.

IDAHO DAIRYMEN'S ASSOCIATION ESPA GROUND WATER MODEL IMPACTS (Revised April 16, 2007)

| Calculated Steady State Impacts | | | | | |
|---------------------------------|-------------|----------------|--|--|--|
| Snake River Model Reach | Average cfs | Annual Acre-ft | | | |
| Ashton - Rexburg | 0.20 | 142 | | | |
| Heise - Shelley | 0.19 | 137 | | | |
| Shelley - Near Blackfoot | 0.71 | 512 | | | |
| Blackfoot - Neeley | 1.82 | 1,318 | | | |
| Neeley - Міліdoka | 0.55 | 401 | | | |
| Devil's Washbowl - Buhl | 3.67 | 2,655 | | | |
| Buhl - Thousand Springs | 2.57 | 1,864 | | | |
| Thousand Springs | 1.66 | 1,199 | | | |
| Thousand Springs - Malad | 0.18 | 134 | | | |
| Malad Complex | 1.00 | 723 | | | |
| Malad - Bancroft Spring | 80.0 | 61 | | | |
| SUM: | 12.63 | 9,144 | | | |

100.00%

| Calculated Stead | y State Impacts | |
|--------------------------|-----------------|----------------|
| Spring Reaches | Average cfs | Annual Acre-ft |
| Devil's Washbowl - Buhl | 3.67 | 2,655 |
| Buhl - Thousand Springs | 2.57 | 1,864 |
| Thousand Springs | 1,66 | 1,199 |
| Thousand Springs - Malad | 0.18 | 134 |
| Malad Complex | 1.00 | 723 |
| Malad - Bancroft Spring | 0.08 | 61 |
| SUM: | 9.17 | 6,635 |

72.56%

Based on Total Estimated Dairy Consumption =

9144 AFA

(Determined using 2004 ESPA Enhanced Ground Water Model Steady State Response Shapefile: ssrf123_bal.shp prepared by Alan Wylie - June, 2005)

| | | | , | | | | Enh | anced ES | PAM Versi | on 1.1 Ste | ady State I | mpact Fra | tion by R | each | | |
|--------------------------|--|------------|----------------------|----------------------|-------------------------|---------------|---------------|-----------------|-------------|------------|-------------|-----------|-----------|-----------|-------|------------|
| | | | | previous study based | on IDWR/W | MIS record of | well location | , aerials, etc. | | | | | | | | |
| DY18##### | Bold (Dairy | D) = Did n | ot exist in previou | us study | | | | | | ļ | | | | | | |
| | | | | Consumptive | | | | | | | Devil's | Sutil - | | Thousand | | |
| | 2007 Study | 2005 Study | ESPAM Active | , Volume | | Ashton - | Heise - | Shelley - | Blackfoot - | Neeley - | Washbowl - | Thousand | Thousand | Springs - | | Malad - |
| Dairy ID | Animal # | Antmai # | Node Identifier | (29.1gpd/animal) | Model Cell | Rexburg | Shelley | Blackfoot | Neeley | Minidoka | Buhl | Springs | Springs | Malad | Malad | Bancroft |
| DY16110144 DY16110159 | 100 | 100 | SP086104 SP082109 | 3.3 AFA 1.5 AFA | 86,104 82,109 | 0.1 | 0.1 | 0.5 0.3 | 2.5 1.1 | 0.1 | | 0.0 | 0.0 | | 0.0 | |
| DY18110166 | 220 | 720 | SP081125 | 7.2 AFA | 81.125 | 0.0 | 0.0 | 1.8 | 4.7 | 0.1 | | 0.0 | | | 0.0 | |
| DY16110167 | 300 | 300 | SP080126 | 9.8 AFA | 80,126 | 0.2 | 0.3 | 2.6 | 6.3 | 0,1 | | 0.1 | | | 0.0 | 0.0 |
| DY16110168 | 560 | 600 | SP078125 | 18.3 AFA | 78,125 | 0.5 | 0.5 | 4,7 | 11,8 | 0,3 | | 0.1 | | 0.0 | 0.1 | 0.0 |
| DY16110171 | 350 | 325 | SP082130 | 11.4 AFA | 82,130 | 0.3 | 0,3 | 4.0 | | 0,1 | 0.1 | 0.1 | 0.0 | 0,0 | 0.0 | |
| DY16110172 | 180 | 190 | SP069126 | 5.9 AFA | 69,126 | 0.2 | 0.2 | 1.6 | 3.7 | 0.1 | | 0,0 | | | 0.0 | |
| DY16110173 | 550 | 650 | SP073126 | 17.9 AFA | 73,126 | 0.5 | 0.6 | 4.7 | 11.4 | | | | | | | 0.0 |
| DY16110174 | 100 | 100 | | 3.3 AFA | 73,127 | 0.1 | 0.1 | 0.9 | 2.1 | | | | | | | |
| DY16110175 | 120 | 130 | | 3.9 AFA | 75,128 | 0.1 | 0,1 | 1.1 | 2.5 | | | | | | 0.0 | |
| DY16110176 DY16110177 | 30 230 | 50 180 | SP074126 SP074128 | 1.0 AFA 7.5 AFA | 74,126 74,126 | 0.0 | 0.0 0.2 | 0.3 2.0 | 0.6 4.8 | | | 0.0 | | | 0.0 | |
| DY16110177 | 200 | 200 | | 6.5 AFA | 73,133 | 0.2 | 0.2 | 1.9 | | 0.1 | | 0.0 | 0.0 | | 0.0 | 0.0 |
| DY16110178 | 60 | | | 2.0 AFA | 74,132 | 0.1 | 0.3 | 0.6 | | | | | | | 0.0 | 0.0 |
| DY16110180 | 100 | | SP075131 | 3.3 AFA | 75,131 | 0.1 | 0.1 | 0.9 | | | | | | | 0.0 | 0.0 |
| DY16110181 | 300 | | | 9.8 AFA | 77,129 | 0.3 | 0.3 | 2.7 | 6.1 | 0.1 | | 0.1 | | | 0.0 | 0.0 |
| DY16110182 | 40 | 65 | SP078131 | 1.3 AFA | 78,131 | 0.0 | 0.0 | 0.4 | 0.8 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| DY16110183 | 80 | | | 2.6 AFA | 80,131 | 0.1 | 0.1 | 0.9 | 1.5 | 0.0 | | 0.0 | 0.0 | | 0.0 | 0.0 |
| DY16110184 | 95 | | | 3.1 AFA | 84,134 | 0.1 | 0.1 | 1.4 | 1.4 | | | 0.0 | | | 0.0 | 0.0 |
| DY16110185 | 70 | | | 2.3 AFA | 84,139 | 0.0 | 0.1 | 1.4 | 0.7 | 0.0 | | 0.0 | | | 0,0 | 0.0 |
| DY16110186 | 140 | | | 4.6 AFA | 84,139 | 0.1 | 0,1 | 2.9 | 1.4 | | | 0.0 | | | 0.0 | 0.0 |
| DY16110187 | 135 | 140 | SP084138 8P083141 | 4.4 AFA | 84,138 | 0.1 | 0.1 | 2.7 | 1.5 | | | 0.0 | | | 0,0 | 0.0 |
| DY16110189 DY16110190 | 18 | 20 30 | SP083142 | 0.8 AFA 0.0 AFA | 83,141 83,142 | 0.0 | 0.0 | 0.4 | 0.1 0.0 | | | 0.0 | 0.0 | | 0.0 | 0.0 |
| DY16110192 | 40 | | | 1,3 AFA | 84,146 | 0.0 | 0.0 | 0.9 | 0.3 | | | 0.0 | | | 0.0 | 0.0 |
| DY16110193 | 500 | | | 16.3 AFA | 81,149 | 0.5 | 0.8 | 10.9 | 3.9 | | | | | | 0.0 | 0.0 |
| DY16110194 | 850 | | | 27.7 AFA | 82,148 | 0.8 | 1.1 | 19.0 | 6.3 | | | | 0.0 | | 0.0 | 0.0 |
| DY16110195 | 90 | | SP081152 | 2.9 AFA | 81,152 | 0.1 | 0.2 | 1.7 | 0.9 | | | | | 0.0 | 0.0 | 0.0 |
| DY16110197 | | 90 | | 0.0 AFA | 81,153 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0,0 |
| DY16110199 | 720 | 600 | | 23.5 AFA | 79,150 | 0.9 | 1.3 | 14.8 | 6.1 | | | 0.1 | 0.0 | | 0.0 | 0.0 0.0 |
| DY16110201 | 2200 | 2000 | | 71.7 AFA | 76,163 | 4.2 | 6.2 | 32.3 | 27.2 | | | 0.3 | 0.2 | | 0.2 | 0.0 |
| DY16110202 | 500 | | | 16.3 AFA | 75,152 | 1.0 | 1.4 | 7.0 | 6.5 | | | 0.1 | 0.0 | | 0.0 | 0.0 |
| DY16110205 | 240 | | SP080138 SP080137 | 7.8 AFA | 80,138 | 0.2 | 0.2 | 3.9 | 3.3 | | | 0.0 | 0.0 | | 0.0 | 0.0 |
| DY16110207 DY16110210 | 200 | 300 | | 0.0 AFA 8.5 AFA | 80,137 79,138 | 0.0 | 0.2 | 0.0 2.9 | 9.0 3.0 | | | 0.0 | | 0.0 | 0.0 | 0.0 |
| DY16110211 | 220 | | | 7.2 AFA | 78,138 | 0.2 | 0.3 | 2.9 | | | | 0.0 | | | 0.0 | 0.0 |
| DY16110212 | 40 | | | 1,3 AFA | 80,142 | 0.0 | 0.0 | 0.9 | | | | 0.0 | | 0.0 | 0.0 | 0.0 |
| DY16110966 | | 30 | | 0.0 AFA | 81,117 | 0,0 | 0.0 | 0.0 | | 0.0 | | 0,0 | | | 0.0 | 0,0 |
| DY16111057 | | 30 | | 0.0 AFA | 78.132 | 0.0 | 0.0 | 0.0 | | 0.0 | 0.0 | 0.0 | 0.0 | 0,0 | 0.0 | 0.0 |
| DY16130954 | | 30 | | 0.0 AFA | 35,76 | 0.0 | 0.0 | 0.0 | 0,0 | 0.0 | | 0.0 | 0.0 | 0.0 | 0.0 | 0,0 |
| DY16130956 | | 25 | | 0.0 AFA | 33,72 | 0.0 | 0.0 | 0,0 | | | | 0.0 | 0.0 | 0.0 | 0.0 | 0,0 |
| DY16190204 | 300 | | | 9.8 AFA | 71,158 | 0,7 | 1.1 | 3.5 | | 0.1 | 0.1 | 0.0 | 0.0 | | 0.0 | 0.0 |
| DY16190277 | | 25 | | 0.0 AFA | 71,174 | 0.0 | 0.0 | 0.0 | | | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| DY16190278 | 30 60 | | | 1.0 AFA 2.0 AFA | 70 172 71 171 | 0.2 | 0,6 1,0 | 0.1 | | 0,0 | | | 0,0 | | 0.0 | 0,0 |
| DY16190279 DY16190281 | 50 | | | 1,6 AFA | 71,171 | 0.4 | 0.6 | 0.3 | 0.3 0.4 | 0.0 | | 0.0 | 0.0 | | 0.0 | 0.0 |
| DY16190282 | 60 | | | 2.0 AFA | 70,167 | 0.2 | 0.5 | 0.6 | 0.6 | | | 0.0 | 0.0 | | 0.0 | 0.0 |
| DY16190283 | 220 | | | 7.2 AFA | 71,166 | 0.7 | 1.5 | 2.2 | 2.5 | | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| DY16190335 | 100 | | | 3.3 AFA | 69,162 | D.3 | 0.5 | 1.1 | 1.3 | | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| DY16190337 | 90 | | | 2.9 AFA | 67,164 | 0.3 | | 0.9 | 1.1 | | | 0.0 | 0.0 | | 0.0 | 0.0 |
| DY16190338 | 5 | 6 | SP064163 | 0.2 AFA | 64,163 | 0.0 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | | 0.0 | 0.0 |
| DY16230332 | 250 | 275 | SP019112 | 8.1 AFA | 19,112 | 0.3 | 0.3 | 1.5 | 4.0 | 0.5 | 0.9 | 0.3 | 0.2 | 0.0 | 0,2 | 0.0 |

| | | | | | | | | | PAM Versi | on 1.1 Ste | ady State I | mpact Frac | ction by Re | each | | |
|--------------------------|-----------------------|----------|--|---|-----------------|---------------------|--------------------|------------------------|-----------------------|----------------------|-------------------------------|-------------------------------|---------------------|--------------------------------|-------------------|---------------------|
| \$P090051 CY16##### | | | Revised from potential | previous study basec us study | an IDWRM | MIS record o | f well location | , aerials, etc. | | | | | | | | |
| Dairy ID | 2007 Study Animal# | Animal # | ESPAM Active Node Identifier | Consumptive Volume (29.1gpd/enimal) | Model Cell | Ashton - Resdurg | Heise - Shelley | Shelley - Blackfoot | Blackfoot - Neelay | Neeley - Minidoka | Devil's Washbowi - Buhi | Buhl - Thousand Springs | Thousand Springs | Thousand Springs - Malad | Malad | Malad - Bancroft |
| DY16230339 | 250 | | SP029131 | 8.1 AFA | 29,131 | 0.9 | | 2.1 | 4.0 | 0.1 | 0.1 | 0.0 | 0.0 | | 0.0 | |
| DY16230340 | 92 | 40 | SP029131 SP041156 | 0.0 AFA 3.0 AFA | 29,131 | 0.0 | | 0.0 | | 0.0 | | 0.0 | 0.0 | | 0.0 | |
| DY16261069 DY16310387 | 2800 | | SP088063 | 3,8 AFA 81,3 AFA | 41,156 88,63 | 1.1 | | 0,5 8,7 | | 0.0 19.9 | | 6.0 | | | 0.0 3.5 | |
| DY16310388 | 1250 | | SP090062 | 40.7 AFA | 90,62 | 0.5 | | 3.9 | | 8.6 | | 2.7 | | 0.2 | 1.6 | |
| DY16310369 | 280 | | SP089054 | 8.1 AFA | 89,54 | 0.1 | | 0.9 | | 1.5 | | 0.7 | 0.4 | 0,0 | 0.4 | 0.0 |
| DY16310390 | 150 | | SP087050 | 4.9 AFA | 87.50 | 0.1 | | 0,5 | | 0.7 | | 0.4 | 0.2 | | 0.2 | |
| DY18310391 | 50 | | SP084048 | 1.6 AFA | 84.48 | 0.0 | | 0.1 | | | | | | | 0.1 | |
| DY16310392 | 50 | | \$P084047 | 1.6 AFA | 84,47 | 0,0 | | 0.1 | | 0.2 | | 0.1 | | 0.0 | 0.1 | |
| DY16310393 | | 25 | SP084046 | 0.0 AFA | 84.46 | 0.0 | | 0.0 | | 0,0 | | 0.0 | | | 0.0 | 0.0 |
| DY16310443 | 80 | | SP092057 | 2.6 AFA | 92,57 | 0.0 | | 0.3 | | 0.4 | | 0.2 | 0.1 | | 0.1 | 0.0 |
| DY16310444 | 240 | | SP092054 | 7.8 AFA | 92,54 | 0.1 | | 0.8 | | | | 0.6 | 0.4 | | 0.3 | 0.0 |
| DY16310445 | 83 | | SP093054 | 2.7 AFA | 93,54 | 0.0 | | 0,3 | | | 0.6 | 0.2 | 0,1 | 0.0 | 0.1 | 0.0 |
| DY16310446 | 2650 | | SP093054 | 86.4 AFA | 93,54 | 1.0 | | 8.3 | | 13.8 | | 6.5 | 4.1 | 0.4 | 3.8 | 0.1 |
| DY16310448 | 200 | | 8P091053 | 6.5 AFA | 91,53 | 0.1 | | 0.6 | | 1.0 | | 0.5 | 0,3 | | 0.3 | 0.0 |
| DY16310449 | 450 | | \$P091052 \$P090053 | 14.7 AFA 13.0 AFA | 91,52 | 0.2 0.1 | | 1.4 | | 2.3 | | 1.1 | 0.7 | 0.1 | 0.6 | |
| DY16310450 DY16310451 | 118 | | | 3.8 AFA | 90,53 89,53 | 0.0 | | 1.3 0.4 | | 2.1 0.6 | 2.7 0.8 | 1.0 0.3 | 0.6 0.2 | | 0.6 0.2 | |
| DY16310452 | 119 | 100 | SP092051 | 0.0 AFA | 92.51 | 0.0 | | 0.0 | | | | | 0.0 | | 0.0 | |
| DY16310453 | 1050 | | SP093049 | 34.2 AFA | 93.49 | 0.4 | | 3.3 | | 5.4 | | 2.6 | 1.6 | | 1.5 | |
| DY16310454 | 70 | | SP090051 | 23 AFA | 90.51 | 0.0 | | 0.2 | | 0.4 | | 0.2 | 0.1 | 0.0 | 0.1 | 0.0 |
| DY16310455 | 70 | | SP090051 | 23 AFA | 90,51 | 0.0 | | 0.2 | | | | 0.2 | 0.1 | 0.0 | 0.1 | 0.0 |
| DY16310456 | 190 | | SP091049 | 6.2 AFA | 91.49 | 0.1 | | 0.6 | | 1.0 | | 0.5 | 0.3 | 0,0 | 0.3 | |
| DY16310457 | 70 | 50 | SP089050 | 23 AFA | 89,50 | 0.0 | | 0.2 | | 0.4 | | 0.2 | 0.1 | | 0.1 | 0.0 |
| DY15310459 | 60 | 50 | SP087050 | 2.0 AFA | 87,50 | 0.0 | 0.0 | 0.2 | 0.7 | 0,3 | 0.4 | 0.2 | 0.1 | 0.0 | 0.1 | 0.0 |
| DY16310460 | 70 | | SP088050 | 2.3 AFA | 68,50 | 0.0 | | 0,2 | 0.8 | 0.4 | 0.5 | 0,2 | 0.1 | 0.0 | 0.1 | 0.0 |
| DY16310462 | 500 | | SP098050 | 16.3 AFA | 88,50 | 0,2 | | 1.6 | | 2,6 | | 1.3 | 0.8 | | 0.7 | 0.0 |
| DY16310463 | 1560 | | SP088050 | 50.9 AFA | 88,50 | 0,6 | | 4.9 | | 7.9 | | 3.9 | 2.4 | 0.3 | 2.2 | 0.1 |
| DY16310464 | 180 | | SP088051 | 5.9 AFA | 88,51 | 0.1 | | 0.6 | | D.9 | | 0.4 | 0.3 | | 0.3 | 0.0 |
| DY16310465 | 730 | | SP089051 | 23.8 AFA | 89,51 | 0.3 | | 2.3 | | 3.7 | | 1.8 | 1,1 | | 1.0 | |
| DY16310466 | 1500 | | SP089050 | 48L9 AFA | 69,50 | 0.6 | | 4.7 | | 7.6 | | 3.7 | 2.3 | | 2.1 | 0,1 |
| DY16310467 | 200 | 115 | SP090049 SP090048 | 6.5 AFA 0.0 AFA | 90,49 90,48 | 0.1 0.0 | | 0.0 | | 1.0 | | 0.5 0.0 | 0.3 | | 0.3 | 0.0 0.0 |
| DY16310468 DY16310469 | 600 | | SP090048 | 19.8 AFA | 90.48 | 0.0 | | 1.8 | | 2.9 | | 1.6 | D.0 1.0 | | 0.0 0.9 | 0.0 |
| DY16310988 | 3000 | | SP098035 | 97.8 AFA | 98,35 | 1.1 | | 9.2 | | 14.8 | | 7.7 | 4.8 | 0.5 | 4.4 | 0.2 |
| DY16311039 | 1256 | | SP090050 | 40.8 AFA | 90,50 | 0.5 | | 3.9 | | 6.4 | | 3.1 | 2.0 | | 1.8 | 0.1 |
| DY16311043 | 2800 | | SP093054 | 81,3 AFA | 93,54 | 1,0 | | 8,8 | | 14.5 | | 6.9 | 4.3 | | 4.0 | |
| DY16311047 | 4800 | | | 158.5 AFA | 91.35 | 1.7 | | 14.6 | | 23.5 | | 12.4 | 7.8 | | 7.0 | 0.3 |
| DY18311062 | 8000 | | SP087033 | 260.8 AFA | 87,33 | 2.8 | | 24.0 | | 38,0 | | 21.1 | 13.2 | 1.4 | 11.9 | 0.5 |
| DY16311063 | 3600 | | SP083031 | 117.4 AFA | 83,31 | 1.1 | 1.3 | 9,8 | 34.4 | 14.2 | 32.5 | 10,7 | 6.6 | | 5.7 | 0,2 |
| DY16391076 | 1400 | | SP055021 | 45.6 AFA | 55,21 | 0.1 | 0.1 | 0.8 | 2.8 | 0.8 | | 9.6 | 5.3 | 0.5 | 2.6 | 0.1 |
| DY16430234 | 50 | 55 | SP055198 | 1,6 AFA | 55,199 | 1.5 | | 0.0 | 0.0 | 0.0 | 0.0 | 0,0 | 0.0 | 0.0 | 0.0 | 0.0 |
| DY16430235 | 90 | | | 2.9 AFA | 54,197 | 2,9 | | 0,0 | | 0.0 | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| DY16430237 | 65 | | | 2,1 AFA | 55,195 | 2.0 | | 0,0 | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| DY16430238 | 100 | | | 3.3 AFA | 57,194 | 2.8 | | 0.0 | | 0.0 | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| DY16430239 | 100 | | | 3.3 AFA | 53,194 | 3.0 | | 0.0 | | | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| DY16430242 | 70 | | | 2.3 AFA | 54,190 | 2.2 | | | | | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| DY16470481 | 50 | | | 1.6 AFA | 44,19 | 0.0 | | 0.0 | | 0.0 | | 0.5 | 0.4 | 0.0 | 0.2 | 0.0 |
| DY16470561 | 800 | | | 26.1 AFA | 43,13 | 0.0 | | 0.1 | 0.3 | 0.1 | | 5.4 | 15.3 | 1.2 | 1.1 | 0,0 |
| DY16470563 | 1000 | | SP055019 | 32.6 AFA | 56,19 | 0.0 | | 0.4 | | | | 6.7 | 3.5 | 0.3 | 1.6 | 0.1 |
| DV16470564 | 3000 1850 | | | 97.8 AFA | 53,18 | 0.1 0.1 | | 1.0 | | 0.9 | | 25.1 | 13.0 | 1.1 | 5.5 | 0.2 |
| DY16470565 | 1851 | 350 | SP053018 | 60.3 AFA | 53,18 | E 0.1 | 0.1 | <u>U.6</u> | 1 21 | 0.6 | 29.3 | 15.5 | 8.0 | 0.7 | 3.4 | 0.1 |

| | | | | | | | | | PAM Versi | on 1.1 Ste | ady State I | mpact Frac | tion by Re | each | | |
|--------------------------|------------------------|------------------------|---|---|----------------|---------------------|--------------------|------------------------|-----------------------|------------|-------------------------------|-------------------------------|---------------------|--------------------------------|------------|---------------------|
| SP090051 DY16##### | | | Revised from of exist in previous | previous study based | on IDWR/W | MIS record o | f well location | aerials, etc. | | | | | | | | |
| Dairy (D | 2007 Study Animał # | 2005 Study Animal # | ESPAM Active Node Identifier | Consumptive Vokume (29.1gpd/animal) | Model Cell | Ashton - Rexburg | Helae - Shelley | Shelley - Blackfoot | Blackfoot - Neeley | Minidoka | Cevil's Washbowl - Buhi | Buhl - Thousand Springs | Thousand Springs | Thousand Springs - Malad | Malad | Malad - Bancroft |
| DY16470566 | 1300 | | SP053020 SP052019 | 42.4 AFA 1.6 AFA | 53.20 52.19 | 0.1 0.0 | 0.1 | 0.5 | | | | 11.2 | 6.0 | | 2.6 | 0.1 |
| DY16470567 DY16470569 | 50 420 | | SP051019 | 13.7 AFA | 51,19 | 0.0 | | | 0.5 | 0.0 | | 0.5 4.0 | 2.1 | | 0.1 0.9 | 0.0 |
| DY16470570 | 600 | | SP052018 | 19,6 AFA | 52,18 | 0.0 | | | 0.7 | 0.2 | | 5.6 | 2.9 | | 1.2 | 0.0 |
| DY18470571 | 1650 | | SP051016 | 63.8 AFA | 51.16 | 0.1 | | | | 0.5 | | 17.4 | 8.4 | | 3.3 | 0.1 |
| DY16470572 | 550 | 650 | SP051017 | 17.9 AFA | 51,17 | 0,0 | | 0.2 | 0.7 | 0.2 | | 5.5 | 2.8 | | 1.1 | 0.0 |
| DY16470573 | 900 | | SP051017 | 29.3 AFA | 51,17 | 0,0 | | 0,3 | 1.1 | 0.3 | | 8,9 | 4.6 | | 1.9 | 0.1 |
| DY16470574 | 120 | | SP051017 | 3.9 AFA | 51,17 | 0.0 | | 0.0 | | | | 1.2 | 0.6 | | 0.2 | 0.0 |
| DY16470575 | 1446 700 | | SP051017 SP050016 | 47,1 AFA 22.8 AFA | 51,17 | 0.1 | 0.1 0.0 | 0.5 | 1.8 0.8 | 0.5 | | 14.3 7.7 | 7.3 3.7 | 0.6 | 3.0 | 0.1 |
| DY16470576 DY16470577 | 280 | | SP049016 | 22.5 AFA 8.1 AFA | 50,16 49,16 | 0.0 | | 0,1 | | 0.1 | | 3.2 | 1.6 | | 1.4 | 0.1 |
| DY16470578 | 200 | | SP049016 | 6.5 AFA | 49,16 | 0.0 | | | | | | 2.3 | 1.1 | | 0.4 | 0.0 |
| DY16470580 | 200 | 120 | SP049015 | 0.0 AFA | 49,15 | 0.0 | | 0.0 | | 0.0 | | | 0.0 | | 0.0 | |
| DY16470581 | 300 | | SP049015 | 9.8 AFA | 49,15 | 0.0 | | 0.1 | | 0.1 | | 4.0 | 1.7 | 0.1 | 0.5 | 0.0 |
| DY16470582 | 2400 | 1400 | SP049015 | 78.2 AFA | 49,15 | 0.1 | 0.1 | 0.7 | 2.3 | | | 31.9 | 13.6 | 1.0 | 4.3 | 0.2 |
| DY16470583 | 260 | | SP050014 | 8.1 AFA | 50,14 | 0.0 | | 0.1 | | 0.1 | | 3.8 | 1.3 | 0.1 | 0.4 | 0.0 |
| DY16470586 | 900 | | SP049013 | 29.3 AFA | 49,13 | 0.0 | | 0.2 | | | | 17,3 | 4.4 | 0.3 | 1.0 | 0.0 |
| DY16470587 | 2200 | | SP049014 | 71.7 AFA | 49,14 | 0,1 | 0.1 | 0.5 | | | | 35.0 | 12.1 | 0.8 | 3.3 | 0.1 |
| DY16470588 | 1400 | | \$P049014 \$P048014 | 45.6 AFA 27.7 AFA | 49,14 | 0.0 | | 0.3 | | 0.3 | | 22.3 | 7.7 5.5 | 0.5 0.3 | 2.1 | 0.1 |
| DY16470589 DY16470590 | 600 | 900 | SP047013 | 0,0 AFA | 48,14 47.13 | 0.0 | | 0,0 | | | | 13.9 0.0 | 0.0 | | 1.2 0,0 | 0.0 |
| DY16470590 | 1180 | 1050 | SP047013 | 38.5 AFA | 47.13 | 0.0 | | 0.1 | | | | | 8.1 | 0.4 | 1.2 | 0.0 |
| DY16470593 | 2500 | | SP047015 | 81.5 AFA | 47.15 | 0,1 | | 0.6 | | | | 34.2 | 20.3 | 1.4 | 4.5 | 0.2 |
| DY18470594 | 2800 | | | 91,3 AFA | 47.15 | 0,1 | | 0.6 | | 0.6 | | 38.3 | 22.8 | 1.5 | 5.0 | 0.2 |
| DY18470585 | 200 | | SP047015 | 8.5 AFA | 47,15 | 0.0 | 0.0 | 0.0 | 0.2 | 0.0 | 1.4 | 2.7 | 1.6 | 0.1 | 0.4 | 0.0 |
| DY16470597 | 53 | | \$P046014 | 1.7 AFA | 46,14 | 0,0 | | 0.0 | | | | | 0.5 | 0.0 | 0.1 | 0.0 |
| DY16470599 | 2079 | | SP047016 | 67,8 AFA | 47,16 | 0.1 | | 0,6 | | | | | 16.0 | 1.2 | 4.4 | 0.2 |
| DY16470600 | 300 | | SP045015 | 9.8 AFA | 45,15 | 0.0 | | | | | | | 3.4 | | 0.6 | 0.0 |
| DY16470602 | 670 | 500 | SP043013 SP040011 | 21.8 AFA 0.0 AFA | 43,13 40.11 | 0.0 0.0 | | 0.1 0.0 | | 0.1 0.0 | | 4.5 0.0 | 12.8 0.0 | 1.0 0.01 | 0.9 | 0.0 0.0 |
| DY16470603 DY16470604 | 750 | 15 | SP041011 | 24.4 AFA | 40.17 | 0.0 | | | 0.0 | 0.0 | | 5.1 | 10.7 | 3.0 | 0.0 2.0 | 0.0 |
| DY16470608 | 250 | | SP037015 | 8.1 AFA | 37.15 | 0.0 | | | | 0.0 | | 0.5 | 0.5 | 0.8 | 5.5 | 0.1 |
| DY16470608 | 100 | | | 3.3 AFA | 39,16 | 0.0 | | | | 0.0 | | 0.5 | 0.6 | | 1.2 | 0.0 |
| DY16470609 | 1900 | | SP040015 | 61.9 AFA | 40,15 | 0.0 | 0.1 | 0.4 | | 0.4 | | 11.9 | 19.4 | | 10.1 | 0.4 |
| DY16470610 | 1900 | 1100 | SP040016 | 61.9 AFA | 40,15 | 0,0 | | 0.4 | 1.3 | 0.4 | | 11.9 | 19.4 | 10.1 | 10.1 | 0.4 |
| DY16470612 | 1700 | | | 65.4 AFA | 43,15 | 0.0 | | 0.4 | | 0.3 | | 16.0 | 21.9 | 2.1 | 4.2 | 0.2 |
| DY16470613 | 1000 | | | 32.8 AFA | 43,16 | 0.0 | | 0.2 | | 0.2 | | 9.5 | 11.4 | 1,2 | 3.0 | 0.1 |
| DY16470615 | 950 | | SP044016 | 31.0 AFA | 44,16 | 0.0 | | 0.2 | | 0.2 | | 9.6 | 10.4 | 9,0 | 2.6 | 0.1 |
| DY16470618 | 300 1400 | | SP044017 SP044016 | 8,8 AFA 45,6 AFA | 44,17 44,16 | 0.0 | | 0.1 0.3 | 0.3 1.2 | 0.1 0.3 | 2,2 8,8 | 3.0 14.2 | 2.9 15.4 | 0.3 | 1.0 | 0.0 |
| DY16470617 DY16470618 | 2200 | | SP043016 | 71.7 AFA | 43,16 | 0.0 | 0.1 | 0.3 | | 0.5 | | 21.0 | 15.4 25.0 | 1.4 2.5 | 3.8 6.7 | 0.1 0.2 |
| DY16470619 | 500 | | | 16.3 AFA | 38,21 | 0.0 | | 0.3 | | | | 2.8 | 2.3 | 0.4 | 5.9 | 0.2 |
| DY16470620 | 1000 | | SP044017 | 32.6 AFA | 44,17 | 0.0 | | | | | | 9.9 | 9.6 | 0.9 | 3.2 | 0.1 |
| DY16470621 | 1800 | | | 58.7 AFA | 43,17 | 0.1 | | 0.5 | | 0.5 | | 16.8 | 17.7 | 1.9 | 6.7 | 0.2 |
| DY16470623 | 650 | 760 | | 21.2 AFA | 42,17 | 0.0 | | 0.2 | _0.7 | 0.2 | 4.3 | 5.7 | 6.2 | 0.8 | 3.1 | 0.1 |
| DY16470624 | 270 | | | 8.8 AFA | 43,18 | 0.0 | | 0.1 | | 0.1 | 2.0 | 2.4 | 2.3 | 0.2 | 1.2 | 0.0 |
| DY16470626 | 600 | | | 18.6 AFA | 44,19 | 0.0 | | 0.2 | | | | 5.4 | 4.5 | 0.5 | 2.5 | 0.1 |
| DY16470627 | 600 | | | 19.6 AFA | 44,19 | 0.0 | | 0.2 | | | | 5.4 | 4.6 | 0.5 | 2.5 | 0.1 |
| DY16470629 | 300 | | | 9.8 AFA | 45,19 | 0.0 | | 0.1 | 0.4 | | 2.8 | 2.8 | 2.1 | 0.2 | 1,1 | 0.0 |
| DY16470630 | 800 1754 | | | 28.1 AFA | 47,17 | 0.0 0.1 | | 0.3 0.6 | | 0.2 | | 8.6 | 5.6 | 0,5 | 1.9 | 0.1 |
| DY16470631 DY16470632 | 3300 | | | 57.0 AFA 107.6 AFA | 47,17 48,17 | 0.1 | | | | | | 18.9 34.9 | 12.2 19.7 | 1.0 1.6 | 4.1 7.3 | 0,2 0,3 |
| T IN TONIOUS | 1 | <u> </u> | 4 01001 | 1 MIN MA | 70.17 | 0.1 | U.2. | 1., | | 1.0 | | 54.3 | 18.11 | 1.0 | 7.3 | 0.3 |

| DY16##### Bo | old (Dairy I | | | previous study based | | | | | PAM Versi | 50 III 600 | ady delice to | espect rus | | | | |
|--------------------------|--------------|-------------|---------------------------------|---|----------------|---------------------|--------------------|------------------------|-----------------------|----------------------|-------------------------------|-------------------------------|---------------------|--------------------------------|-------------------|---------------------|
| Dairy ID / | | J, J. | | | on IDWR/W | MIS record or | well location | , serials, etc. | | | | | | | | |
| DV46470694 | Animal # | Animai # | ESPAM Active Node Identifier | Consumptive Volume (29.1gpd/ankmal) | Model Cell | Ashton - Rexburg | Heise - Shelley | Shelley - Blackfoot | Blackfoot - Neeley | Necley - Minidoka | Devil's Washbowi - Buhi | Buhl - Thousand Springs | Thousand Springs | Thousend Springs - Maled | Malad | Malad - Bancroft |
| | 1900 | 160 | SP048018 SP048019 | 2.6 AFA 61.9 AFA | 48,18 48,19 | 0.0 | 0.0 | 0.0 | 0.1 2.5 | 0.0 0.7 | | 0.B 18.5 | 0.5 10.5 | 0.0 | 0.2 4.5 | 0.0 |
| DY16470636 DY16470637 | 1400 | 1600 500 | SP049020 | 46.8 AFA | 49.20 | 0.1 | 0.1 | 0.7 | 1.9 | 0.5 | | 13.4 | 7.4 | 0.5 | 3.3 | 0.1 |
| DY16470638 | 31 | 25 | SP049020 | 1.0 AFA | 49,20 | 0.0 | 0.0 | 0.0 | | 0.0 | | 0.3 | 0.2 | 0.0 | 0.1 | 0,0 |
| DY16470639 | 875 | 750 | SP050020 | 28.5 AFA | 50,20 | 0.0 | 0.0 | 0.3 | | 0,3 | | 8,4 | 4.5 | 0.4 | 2,0 | |
| DY16470640 | 500 | 500 | SP050021 | 18.3 AFA | 50.21 | 0.0 | 0.0 | 0.2 | 0.7 | 0.2 | | 4.7 | 2.6 | 0.2 | 1.2 | |
| DY16470641 | 950 | 825 | SP050021 | 31.0 AFA | 50,21 | 0.0 | 0.1 | 0.4 | | 0,4 | | 9.8 | 4.9 | | 2,2 | 0.1 |
| DY16470642 | | 1550 | SP051021 | 0.0 AFA | 51,21 | 0.0 | 0.0 | 0.0 | | 0.0 | | 0.0 | | 0,0 | 0.0 | 0.0 |
| DY16470643 | 300 | 150 | \$P050022 | 9.8 AFA | 50,22 | 0.0 | 0.0 | 0,1 | | 0.1 | | 2.7 | 1,5 | 0.1 | 0.7 | 0.0 |
| DY16470644 DY16470645 | 875 700 | 800 300 | SP049022 SP049022 | 28.5 AFA 22.8 AFA | 49,22 49,22 | 0.0 | 0.1 | 0.4 | | 0.4 0.3 | | 8.0 6.4 | | 0.4 | 2.3 1.8 | 0.1 |
| DY16470646 | 300 | 230 | SP049022 SP049021 | 9.8 AFA | 49,22 | 0.0 | 0.0 | 0.3 | | 0.1 | | 2.8 | | 0.3 | 0.7 | |
| DY16470647 | 250 | 260 | SP049021 | 8.1 AFA | 49,21 | 0.0 | 0.0 | 0.1 | | | | 2.3 | 1.3 | 0.1 | 0.6 | 0.0 |
| DY1847064B | 860 | 270 | SP047021 | 28.0 AFA | 47,21 | 0.0 | 0.1 | 0.4 | | | | 7.9 | | 0.4 | 2.6 | 0.1 |
| DY16470649 | 700 | 800 | SP047021 | 22.8 AFA | 47,21 | 0.0 | 0.0 | 0.3 | | | | 6.4 | 3.9 | 0.4 | 2.1 | 0.1 |
| DY16470651 | 450 | 300 | SP040021 | 14.7 AFA | 40,21 | 0.0 | 0.0 | 0.2 | | | | 3.0 | 2.4 | 0.4 | 4.1 | |
| DY16470652 | 1400 | 1150 | SP038021 | 45.6 AFA | 38,21 | 0.1 | 0.1 | 0.7 | 2.5 | 0,7 | | 7.8 | 6.5 | 1.1 | 16.6 | |
| DY16470653 | 275 | | SP044017 | 9.0 AFA 0.0 AFA | 44,17 | 0.0 0.0 | 0.0 | 0.1 | | 0.1 0.0 | | 2.7 | 2.7 | 0.2 | 0.9 | |
| DY16470655 DY16470656 | 1100 | 600 950 | SP029015 SP027013 | 35.9 AFA | 29,15 27,13 | 0.0 | 0.0 | 0.0 0.0 | | 0.0 | | 0.2 | 0.0 | 0.0 | 0.0 | 34,1 |
| DY16470857 | 3000 | | SP040020 | 97,8 AFA | 40.20 | 0.2 | 0.0 | 1.4 | | 1.3 | | 19.5 | 16.5 | 2.6 | 29,3 | 1.0 |
| DY16470658 | | 300 | SP034025 | 0.0 AFA | 34.25 | 0.0 | 0.0 | 0.0 | | | | 0.0 | 0.0 | | 0.0 | 0.0 |
| DY16470659 | 690 | | SP034023 | 22.6 AFA | 34.23 | 0,1 | 0.1 | 0.6 | | | | 3.8 | 2.9 | 0.5 | 6.5 | 0.3 |
| DY16470662 | 300 | 320 | SP039026 | 9.8 AFA | 39,26 | 0.0 | 0,0 | 0.3 | 1.0 | 0.3 | 2.6 | 1,9 | 1.4 | 0.2 | 2.0 | 0.1 |
| DY16470663 | 300 | | SP037025 | 9.8 AFA | 37,25 | 0,0 | | 0.3 | | 0.2 | | 1,8 | | 0.2 | 2.4 | 0.1 |
| DY16470664 | 460 | | SP038027 | 15.0 AFA | 38,27 | 0.1 | 0.1 | 0.5 | | 0.4 | | 2,8 | 2.0 | 0.3 | 3.0 | 0.1 |
| DY16470665 | | 550 | SP039028 | 0,0 AFA | 39,28 | 0.0 | 0.0 | 0,0 | | | | 0.0 | | 0.0 | 0.0 | |
| DY16470666 | 100 | 250 | SP038028 | 3.3 AFA | 38,28 | 0.0 | 0,0 | 0.1 | | 0.1 | | 0.6 | | 0.1 | 0.6 | 0.0 |
| DY16470667 | 140 | | SP038028 SP037028 | 4.6 AFA 0.0 AFA | 38,28 | 0.0 | 0.0 | 0.2 | | 0.1 | | 8.0 | 0.6 | 0.1 | 0.9 0.0 | |
| DY16470668 DY16470669 | 425 | 320 | SP037028 SP036029 | 13.9 AFA | 37.28 36,29 | 0.0 | 0.0 | 0.0 | | 0.0 | | 0.0 2.4 | | 0.0 | 2.6 | |
| DY16470670 | 300 | | SP037028 | 9.8 AFA | 37,28 | 0.0 | 0,0 | 0.3 | | 0.3 | | 1.8 | | 0.2 | 1.9 | |
| DY16470671 | 700 | 20 | SP037027 | 0.0 AFA | ₹ 37.27 | 0.0 | 0.0 | 0.0 | | 0.0 | | 0.0 | 0.0 | 0.0 | 0.0 | |
| DY16470872 | 100 | 90 | | 3.3 AFA | 37.27 | 0.0 | 0.0 | 0.1 | 0.4 | 0.1 | | 0.6 | 0.4 | 0.1 | 0.7 | 0.0 |
| DY16470679 | 200 | | SP031027 | 6,5 AFA | 31,27 | 0.0 | 0.0 | 0.2 | | 0.2 | | 1.1 | 0.8 | 0.1 | 1.4 | 0.1 |
| DY16470960 | 115 | - | 8P032025 | 3.7 AFA | 32.25 | 0.0 | 0.0 | 0.1 | | 0.1 | | | 0.5 | 0.1 | 0.8 | 0.0 |
| DY16470983 | 890 | | SP049015 | 29,0 AFA | 49,15 | 0.0 | 0,0 | 0.2 | | 0.2 | | 11.8 | 5.1 | 0.4 | 1.6 | 0.1 |
| DY16470995 | 5000 1800 | | SP048023 SP049013 | 163.0 AFA 58.7 AFA | 48,23 | 0.3 | 0,4 | 2.7 0.3 | | 2.5 0.3 | | 43.8 | 26,1 8,8 | 2.4 0,6 | 15.0 | 0.5 0.1 |
| DY16470998 DY16470999 | 2300 | | SP049020 | 75.0 AFA | 49,13 49,20 | 0.0 | 0.0 | 0.9 | | 0.3 | | 34.6 22.0 | 12.1 | 1.0 | 2.1 5.4 | 0.1 |
| DY16471003 | 1950 | | SP042017 | 63.6 AFA | 42,17 | 0.1 | 0.1 | 0.6 | | 0.6 | | 17.0 | 18.5 | 2.3 | 9.2 | 0.2 0.3 0.3 |
| DY16471004 | 3000 | | SP051021 | 97.8 AFA | 51,21 | 0.1 | 0.2 | 1.3 | | 1.2 | | 27.8 | 15.2 | 1.3 | 6.9 | 0.3 |
| DY16471011 | 5000 | | SP047023 | 163.0 AFA | 47,23 | 0.3 | 0.4 | 2.7 | 9.6 | | | 43.2 | | 2.6 | 16,6 | 0.6 |
| DY16471012 | 430 | | | 14.0 AFA | 32,26 | 0.1 | 0.1 | 0.5 | 1.7 | 0.4 | 3.6 | 2.4 | 1.8 | 0,3 | 3.0 | 0.1 |
| DY16471016 | 550 | | SP045015 | 17,9 AFA | 45,15 | 0,0 | 0.0 | 0.1 | | | | 6.3 | 6,2 | 0.4 | 1.1 | 0.0 |
| DY16471019 | 1850 | | | 60.3 AFA | 40,20 | 0.1 | 0.1 | 0.9 | | | | 12.0 | 10.2 | 1.6 | 18.1 | 0.6 |
| DY16471024 | 6000 | | | 195.6 AFA | 39,19 | 0.3 | 0.3 | 2.4 | | 2.2 | | 33,0 | 29.1 | 5.5 | 76.7 | 2.7 |
| DY16471027 | 6240 | | | 203.4 AFA | 46,14 | 0.1 | 0.1 | 1.1 | | 1.0 | | 89.5 | 63.1 | 3.6 | 9.5 | 0.3 |
| DY16471035 DY16471052 | 2300 44 | | SP049019 SP048015 | 75.0 AFA | 49,19 48,15 | 0.1 | 0.1 0.0 | 0.9 | | 0.0 | | 22.3 0.6 | 12.1 0.3 | 1.0 | 5.2 0.1 | 0.2 |
| DY16471052 DY16471081 | 2000 | | SP051016 | 65.2 AFA | 51,16 | 0.0 | 0.1 | 0.7 | | 0.6 | | 21.0 | 10.1 | 0.0 | 4.0 | 0.0 0.1 |
| DY16471070 | 4000 | | SP052021 | 130.4 AFA | 52,21 | 0.1 | 0.2 | | | 1.6 | | 36.1 | 19.6 | 1.7 | 8.9 | 0.1 |

| | | - 1 | | | } | | Ent | anced ES | PAM Versi | on 1.1 Ste | ady State I | mpact Fra | ction by R | each | | |
|--------------------------|-----------------------|------------------------|--|---|--------------------|---------------------|--------------------|------------------------|-----------------------|----------------------|-----------------------------|-------------------------------|---------------------|--------------------------------|------------|---------------------|
| ALLICA MARKETTE IN | | | | previous study based | on IDWRW | MIS record of | well location | aerials, etc. | | | | | | | | |
| Dairy ID | 2007 Study Animal# | 2005 Study Animal # | ot exist in previou ESPAM Active Node Identifier | Consumptive Volume (29.1gpd/animal) | Madel Cell | Ashton - Rexburg | Hoise - Shelley | Shelley - Blackfoot | Blackfoot - Neeley | Neeley - Minidoka | Devil's Washbowi Buhi | Buhl - Thousand Springs | Thousand Springs | Thousand Springs - Matad | Malad | Malad - Bancroft |
| DY16510258 | 130 | 110 | | 4.2 AFA | 71,179 | 1.0 | 3.0 | | 0.1 | 0.0 | | | | | 0.0 | |
| DY16510259 | | 35 | | 0.0 AFA | 71,177 | 0.0 | 0,0 | | | | 0.0 | | | | 0.0 | |
| DY16510260 | 45 | 80 | | 1.6 AFA | 68,176 | 0.4 | 1.0 | | | | 0.0 | | | | 0.0 | 0.0 |
| DY16510261 DY16510262 | 30 60 | 25 | SP066176 SP065176 | 1.0 AFA 2.0 AFA | 66,176 65,176 | 0,3 0.6 | 0,6 | | 0.0 | 0.0 | | | | | 0.0 | |
| DY16510262 | 35 | 50 30 | SP068175 | 1.1 AFA | 66,175 | 0.8 | 0.7 | | | | | | 0.0 | | 0.0 | |
| DY16510265 | 35 | 100 | SP066172 | 0.0 AFA | 66,172 | 0.0 | 0.0 | | 0.0 | 0.0 | | | | | 0.0 | 0.0 |
| DY16510268 | 60 | 50 | | 2.0 AFA | 69,173 | 0.5 | 1.2 | 0.1 | 0.2 | | | | | | 0.0 | |
| DY16510267 | 75 | 100 | SP069172 | 2.4 AFA | 69,172 | 0.5 | 1.4 | | | | | | | | 0.0 | |
| DY16510268 | 100 | 80 | | 3,3 AFA | 66,169 | 0.6 | 1.5 | 0.5 | | | | | | | 0.0 | |
| DY16510270 | 50 | 50 | | 1.6 AFA | 65,170 | 0.4 | 0.9 | | | | | | | | 0.0 | |
| DY16510271 | | 45 | | 0.0 AFA | 64,169 | 0.0 | 0.0 | | | | | | | | 0.0 | |
| DY16510272 | 180 | 180 | | 5.9 AFA | 63,168 | 1.1 | 3.1 | | 0.9 | | | | | | 0.0 | |
| DY16510273 | 80 | 75 | SP063170 | 2.6 AFA | 63.170 | 0.6 | 1,5 | | 0.2 | | | | | | 0.0 | 0.0 |
| DY16510275 | 50 | 50 | SP060171 | 1.6 AFA | 60.171 | 0.4 | 1.1 | | 0.1 | 0,0 | | | | | 0.0 | |
| DY16510276 | 800 | 500 | | 26.1 AFA | 60,174 | 8.7 | 16.0 | 0.5 | | 0.0 | 0.0 | | | | 0.0 | 0.0 |
| DY16510341 | | 60 | | 0.0 AFA | 64,165 | 0.0 | 0.0 | 0.0 | | | | | | | 0.0 | 0.0 |
| DY16510343 | 30 | 30 | SP061167 | 1.8 AFA | 61,167 | 0.2 | 0.6 | 0.1 | | | 0,0 | 0.0 | 0.0 | | 0.0 | 0.0 |
| DY16510345 | 175 | 150 | SP056165 | 5.7 AFA | 56,165 | 1,3 | 3,2 | 0.5 | 0.7 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| DY16510348 | 700 | 600 | 8P044161 | 22.8 AFA | 44,161 | 10.4 | 4.8 | 29 | 4.4 | 0.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| DY16510349 | 1300 | 1600 | SP045161 | 42.4 AFA | 45,161 | 16.9 | 8.7 | 6.4 | 9,7 | 0.2 | 0.3 | 0,1 | 0.1 | 0.0 | 0.1 | 0.0 |
| DY16510351 | 150 | 120 | SP043157 | 4.9 AFA | 43,157 | 1,3 | 0.7 | | 1.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | |
| DY16510352 | 190 | | SP048156 | 6.2 AFA | 48,156 | 0.6 | 0.7 | 1.9 | 2.8 | 0.1 | | 0,0 | | | 0,0 | 0.0 |
| DY16510353 | 250 | 420 | SP042153 | 8.1 AFA | 42,153 | 1.4 | 1,0 | | 3.4 | 0.1 | 0.1 | 0.0 | | 0.0 | 0.0 | |
| DY16510354 | 75 | 140 | | 2.4 AFA | 42,153 | 0.4 | 0.3 | | 1.0 | | | | | 0.0 | 0.0 | |
| DY16510355 | 190 | 190 | | 6.2 AFA | 30,155 | 2.6 | 1.1 | 0.9 | | | | | | | 0.0 | |
| DY16510356 | | 280 | | 0,0 AFA | 31,154 | 0.0 | 0.0 | | | | | | 0.0 | 0.0 | 0.0 | 0.0 |
| DY16510358 | 600 | 450 | | 19.6 AFA | 32,153 | 6.6 | 3.1 | 3.5 | | | 0.2 | | 0.0 | | 0.0 | |
| DY16510980 | 240 | | SP029156 | 7.8 AFA | 29,156 | 3.5 | 1.5 | | | 0.0 | | | | 0.0 | 0.0 | |
| DY16530395 | | 60 | | 0.0 AFA | 80.42 | 0,0 | 0.0 | | 0.0 | | | | 0.0 | | 0.0 | |
| DY16530489 | 180 | 130 | | 5.9 AFA | 73,36 | 0.0 | 0.0 | | 1.2 | | | 0.7 | 0.4 | | 0.3 | 0.0 |
| DY16530490 | 4500 | 4420 | SP072045 | 145,7 AFA | 72,45 | 1.2 | 1.4 | | 36.5 | | | 16.1 | 9.9 | | 8.3 | 0.3 |
| DY16530491 | 1100 830 | 1100 | | 35.9 AFA 27.1 AFA | 68,41 | 0.3 | 0.3 0.2 | | 8,1 | | 13.4 | 4.2 | 2.6 | 0.3 | 2.1 | 0.1 |
| DY16530493 DY16530494 | 630 | 650 700 | | 0.0 AFA | 66,38 58,29 | 0.0 | 0.0 | | 5.8 0.0 | | 10.5 0.0 | 3.2 0.0 | 2.0 0.0 | 0.2 | 1.6 0.0 | 0.1 |
| DY16530494 | 190 | 190 | | 6.2 AFA | 59.27 | 0.0 | 0.0 | | 0.8 | | | | 0.5 | 0.0 | 0.0 | 0.0 |
| DY16530496 | 1005 | 400 | | 32.8 AFA | 59.26 | 0.1 | 0.1 | | 3.8 | 1.0 | | 4.7 | 2.7 | 0.3 | 1.8 | 0.0 |
| DY16530497 | 200 | 200 | | 6.5 AFA | 58,26 | 0.0 | 0.0 | | 0.8 | | | 1.0 | | | 0.4 | 0.0 |
| DY16530498 | 770 | 700 | | 25.1 AFA | 59.25 | 0.1 | 0.1 | | 2,7 | 0.7 | 13.3 | 3.7 | 2.1 | 0.2 | 1.3 | 0.1 |
| DY16530499 | 675 | 560 | | 22.0 AFA | 58.24 | 0.1 | 0,1 | 0.6 | 2,2 | | | 3.5 | 2.0 | 0.2 | 1,2 | 0.0 |
| DY16530500 | 750 | 470 | | 24.4 AFA | 58,24 | 0.1 | 0.1 | 0.7 | 2.4 | | 12.7 | 3.9 | 2.2 | 0.2 | 1.4 | 0.1 |
| DY16530501 | 718 | 150 | | 23.4 AFA | 58,24 | 0,1 | 0.1 | | | | | 3.7 | 2.1 | 0.2 | 1.3 | 0.0 |
| DY16530502 | 1600 | 930 | | 52.2 AFA | 58,24 | 0.2 | 0.2 | | 5,2 | | | 8.3 | 4.8 | 0,4 | 2.9 | 0.1 |
| DY16530504 | 450 | 300 | | 14.7 AFA | 57.24 | 0.0 | 0.1 | 0.4 | 1.4 | 0.4 | 7.4 | | 1.4 | 0.1 | 0.6 | 0.0 |
| DY16530507 | 1650 | 1000 | | 53,8 AFA | 57.21 | 0.1 | 0,2 | | | | | 10.0 | 5.5 | 0.5 | 3.0 | 0.1 |
| DY16530508 | 1275 | 1100 | SP056022 | 41.6 AFA | 56,22 | 0.1 | 0.1 | | 3.3 | 0.9 | | 8.0 | 44 | 0.4 | 2.4 | 0.1 |
| DY16530509 | 1575 | 1400 | | 61,3 AFA | 56,21 | 0,1 | 0.1 | | | 1.0 | | 10.1 | 5.5 | 0.5 | 2.9 | 0.1 |
| DY16530511 | 3400 | 1510 | | 110.8 AFA | 56,22 | 0.3 | 0.3 | | | 23 | | 21.2 | 11.8 | 1.1 | 6.4 | 0.2 |
| DY16530514 | 798 | 610 | | 28.0 AFA | 55,21 | 0.1 | 0.1 | | 1.6 | | 13.1 | 5.5 | 3.0 | 0.3 | 1.5 | 0.1 |
| DY16530516 | 550 | 250 | | 17.9 AFA | 56,20 | 0.0 | 0.0 | | 1.1 | | | 3.6 | 1.9 | 0.2 | 1.0 | 0.0 |
| DY16530516 | 1400 | 1000 | | 45.6 AFA | 55,21 | 0.1 | 0.1 | | 2.8 | | 23.0 | 9.6 | 5.3 | 0.5 | 2.6 | 0.1 |
| DY16530517 | | 60 | | 0.0 AFA | 55,20 | 0.0 | 0,0 | | | | | | 0.0 | 0,0 | 0.0 | 0.0 |

| 1 | | | | | | | Fnh | anced ES | PAM Versi | on 1 1 Ster | adu State I | mpact Free | rtion by Re | each | | |
|--------------------------|------------------------|------------------------|---------------------------------|---|----------------|---------------------|--------------------|------------------------|-----------------------|----------------------|-------------------------------|-------------------------------|---------------------|--------------------------------|------------|---------------------|
| SP090051 | Yellow (FSP | AM Node) | B Revised from | previous study based | on IDWR/W | MIS record of | | | Am veran | 311 3.1 GIG | say Guile : | impact real | Alon by M | 1 | | |
| | | | ot exist in previou | | [| | | 1 | | | | | | | | |
| Dairy ID | 2007 Study Animal # | 2005 Study Animal # | ESPAM Active Node Identifier | Consumptive Volume (29.1gpd/animal) | Model Call | Ashton - Rexburg | Heise - Shelley | Shelley - Blackfoot | Blackfoot - Neeley | Necley - Minidoka | Devil's Washbowi - Buhi | Buhl - Thousand Springs | Thousand Springs | Thousand Springs • Malad | Malad | Malad - Bancroft |
| DY16530518 | 600 | 540 | | 19.6 AFA | 54,20 | 0.0 | 0.0 | 0.3 | 0.8 | 0.2 | | | 2.4 | 0.2 | 1.1 | 0.0 |
| DY16530519 | 1300 | 1200 | | 42.4 AFA | 54,20 | 0.1 | 0.1 | 0.5 | 1.9 | 0.5 | 21.2 | 9.9 | 5,3 | 0.5 | 2,4 | 0.1 |
| DY16530520 | 1900 | 1200 | SP053020 | 61.9 AFA | 53,20 | 0.1 | 0.1 | | 26 | 0.7 | | | 8,7 | 0.7 | 3.6 | 0.1 |
| DY16530521 | 1400 | 950 | SP054021 | 45.6 AFA | 54,21 | 0,1 | 0.1 | | 2.5 | 0.7 | | 10,7 | 5.8 | 0.5 | 2.8 | 0.1 |
| DY16530522 | 1200 | 1050 | SP054022 | 39,1 AFA | 54,22 | 0.1 | 0.1 | | | 0.7 | | | | | 2.5 | 0.1 |
| DY16530524 | 1000 | 600 | SP053022 SP052021 | 32.6 AFA 13.0 AFA | 53,22 52,21 | 0.1 5.0 | 0.1 0.0 | | | | | | | | 2,2 0,9 | 0.1 |
| DY16530525 DY16530526 | 400 1100 | 500 1500 | SP052021 SP053022 | 35.9 AFA | 53,22 | 0.0 | 0,0 | | | 0.2 | | | 4.9 | | 2.4 | 0.1 |
| DY16530526 | 560 | 1508 | | 18.3 AFA | 51,21 | 0.0 | 0.0 | | | 0.2 | | | 2.8 | 0.4 | 1.3 | 0.0 |
| DY16530528 | 1080 | 1500 | SP051022 | 36.2 AFA | 51.22 | 0.1 | 0.1 | 0.5 | | 0.5 | | | 5.4 | 0.5 | 2.6 | 0.0 |
| DY16530530 | 2200 | 1400 | | 71.7 AFA | 51.23 | 0.1 | 0.1 | | | 1.1 | 28.7 | | 10.7 | 1.0 | 5.5 | 0.2 |
| DY16530531 | 2230 | 800 | SP051023 | 0.0 AFA | 51,23 | 0.0 | 0.0 | | | 0.0 | | | 0.0 | | 0.0 | 0.0 |
| DY16530532 | 350 | 600 | SP050022 | 11.4 AFA | 50.22 | 0.0 | 0.0 | | | 0.2 | | | 1.8 | 0.2 | 0.9 | 0.0 |
| DY16530533 | 80 | 70 | | 2.6 AFA | 51,23 | 0.0 | 0.0 | | | 0.0 | | | 0.4 | | 0.2 | 0.0 |
| DY16530534 | 950 | 800 | | 31.0 AFA | 50.23 | 0.1 | 0.1 | | | 0.5 | | | 4.7 | | 2.5 | 0.1 |
| DY16530535 | 400 | 400 | | 13.0 AFA | 50,24 | 0.0 | 0.0 | | 0.8 | 0.2 | | | 1.9 | 0.2 | 1.1 | 0.0 |
| DY16530536 | 460 | 400 | | 18.0 AFA | 52,25 | 0.0 | 0.0 | | | 0.3 | | | 2.0 | | 1.2 | 0.0 |
| DY16530537 | 1100 | 1200 | SP051025 | 35.9 AFA | 51.25 | 0.1 | 0.1 | | | 0.7 | | | | | 2.9 | 0,1 |
| DY16530538 | 225 | 162 | | 7,3 AFA | 53,26 | 0.0 | 0.0 | | | 0.2 | 3.1 | | 0.9 | 0.1 | 0.5 | 0.0 |
| DY16530539 | 500 | 389 | | 16.3 AFA | 52,26 | 0.1 | 0,1 | | | | | 3.5 | 2.1 | 0,2 | 1.3 | 0.0 |
| DY16530541 | 425 | 300 | SP054028 | 13.9 AFA | 54.28 | 0.1 | 0.1 | 0.5 | 1.7 | 0.5 | | 24 | 1,4 | 0.1 | 1.0 | 0.0 |
| DY16530542 | 1020 | 800 | SP054029 | 33.3 AFA | 54,29 | 0.2 | 0.2 | 1.3 | 4.6 | 1,2 | 14.1 | 5.6 | 3.3 | 0.3 | 2.3 | 0.1 |
| DY16530543 | 1040 | 884 | SP053028 | 33.9 AFA | 53,28 | 0.1 | 0.2 | 1.2 | | 1.1 | 14,2 | 6.3 | 3.7 | 0.4 | 2.5 | 0.1 |
| DY16530545 | | 400 | SP051026 | 0,0 AFA | 51,26 | 0 .0 | 0.0 | 0.0 | 0.0 | 0,0 | 0,0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| DY16530546 | 660 | 500 | | 21.5 AFA | 50,25 | 0.1 | 0.1 | | | 0.4 | | | 3,1 | 0.3 | 1.9 | 0.1 |
| DY16530547 | 570 | 500 | | 18.6 AFA | 49,25 | 0.0 | 0.1 | | | | | | 2.7 | 0.3 | 1.7 | 0.1 |
| DY16530548 | 1050 | | | 34.2 AFA | 49,26 | 0.1 | 0.1 | | | 0.B | | | | | 3.3 | 0.1 |
| DY16530650 | 500 | | | 16,3 AFA | 50,26 | 0.0 | 0.1 | | | 0.4 | | | 2.3 | | 1.4 | 0,1 |
| DY16530551 | 1000 | | | 32.8 AFA | 60,27 | 0.1 | 0.1 | | | 0.8 | | | 4.3 | | 2.9 | 0.1 |
| DY16530552 | 450 | 500 | | 14.7 AFA | 51,29 | 0.1 | 0.1 | | 1.9 | 0.5 | | 2.8 | | | 1,2 | 0.0 |
| DY16530553 | 350 | 300 | | 11.4 AFA | 52,29 | 0.0 | 0.1 | | | 0.4 | | | 1.3 | | 0.9 | 0.0 |
| DY16530554 | 800 | 850 | | 26.1 AFA | 52,30 | 0,1 | 0.1 | | | 1.0 | | | 2.7 | 0.3 | 2.0 | 0.1 |
| DY16530555 | 45 | | | 1.5 AFA | 48,26 | 0.0 | 0.0 | | | 0.0 | | | 0.2 | 0.0 | 0.2 | 0.0 |
| DY16530558 | 4300 | 4325 | | 140.2 AFA | 48,27 | 0.4 | 0.5 | | | 3.5 | | 31.7 | 19.7 | 2.0 | 14,7 | 0.5 |
| DY16530559 | 450 | 370 | | 14.7 AFA | 48,29 | 0.1 | 0.1 | | | 0.5 | | 3.0 | 1.9 | 0.2 | 1.5 | 0.1 |
| DY18530560 DY16530561 | 2400 60 | 1200 | | 78.2 AFA 2.0 AFA | 49,32 50,33 | 0.4 | 0.5 0.0 | | | 3.5 0,1 | 27.3 0.7 | 13.1 0.3 | 8.3 0.2 | 0.0 | 7.2 0.2 | 0.3 |
| | | 160 | | | | | 0.6 | | | | | | | | | |
| DY16530562 | 3200 2700 | 1900 | | 104.3 AFA 88.0 AFA | 63,29 49,15 | 0.5 0.1 | 0.0 | | 15.8 2.6 | 4.3 0,7 | 51,7 26,5 | 12.8 35.9 | 7,6 15.3 | 0,8 1.1 | 5.6 4.8 | 0.2 0.2 |
| DY16530963 DY16530990 | 2/00 | 1100 | | 0.0 AFA | 55.22 | 0.1 | 0.0 | | | 0.0 | | | 0.0 | 0.0 | 4.8 0.0 | 0.2 |
| DY16530990 DY16530993 | 1150 | | | 37.5 AFA | 50,28 | 0.0 | 0.1 | | | 0.0 | | | 6.2 | 0.5 | 3,3 | 0,0 |
| DY16530993 DY16531005 | 800 | | | 26.1 AFA | 67,38 | 0.1 | 0.1 | | | 1.5 | | | 1.9 | | 1.5 | D,1 |
| DY16531005 | 820 | | | 26.7 AFA | 52.23 | 0.2 | | | | 0.4 | | 6.8 | 3.8 | 0.21 | 2.0 | 0.1 |
| DY16531016 | 2200 | | | 71.7 AFA | 57.29 | 0.3 | 0.4 | | | 2.8 | | | 6.3 | | 4.5 | 0.1 |
| DY16531015 | 970 | | | 31.8 AFA | 56,30 | 0.2 | 0.2 | | | 1.3 | | 4.8 | 2.8 | 0.3 | 2.1 | 0.1 |
| DY16531034 | 2525 | | | 82.3 AFA | 63,30 | 0.4 | 0.5 | | | 3.5 | | 10.2 | 6.1 | 0.6 | 4.5 | 0.2 |
| DY16531055 | 400 | | | 13.0 AFA | 77.37 | 0.1 | | | | 0.8 | | | 0.9 | 0.1 | 0.7 | 0.0 |
| DY16531066 | 3000 | " | SP059155 | 97.8 AFA | 59,155 | 7.8 | 9.9 | | | 1.1 | 1.1 | 0.4 | 0.3 | 0.0 | 0.3 | 0.0 |
| DY16630285 | 40 | 40 | | 1.3 AFA | 38,55 | 0.0 | 0.0 | | 0.4 | 0.1 | 0.3 | | 0.1 | 0.0 | 0.1 | 0.0 |
| DY16630286 | 40 | | | 1.3 AFA | 38,55 | 0.0 | 0.0 | | | 0,1 | | | 0.1 | 0.0 | 0.1 | 0.0 |
| DY16630288 | T | 150 | | 0.0 AFA | 40,56 | 0.0 | 0.0 | | | 0.0 | | | 0.0 | 0.0 | 0.0 | 0.0 |
| DY16630290 | 270 | | | B.B AFA | 41,55 | 0.1 | | | | 0.7 | | | | 0.1 | 0.6 | 0.0 |

| | | | | | | | | | PAM Versi | on 1.1 Ste | ady State I | mpact Fra | ction by R | each | | |
|--------------------------|------------------------|------------------------|----------------------|-----------------------------|------------------|---------------------|--------------------|------------------------|-----------------------|----------------------|--------------------|----------------|----------------|--------------------|-------------|-------------------|
| | | | | previous sludy based | on IDWR/M | MIS record or | well tocation | aerials, etc. | | | | | | | | |
| DYTERRORES | DOIG (Daily | (A) = (A) | ot exist in previou | | | | | | | | | | | | | |
| | 0007 01.4. | | CODAALA -F | Consumptive | , | A-LA | 44.1 | 01-9 | | | Devil's | Buhi - | | Thousand | | |
| Dairy (D | 2007 Study Animal # | 2005 Study Animal # | ESPAM Active | Volume (29.1 gpd/animal) | Model Cell | Ashton - Rexbura | Heise - Shelley | Shelley - Blackfoot | Blackfoot - Neeley | Neclay - Minidoka | Washbowi - Buhi | Thousand | Thousend | Springs - Malad | Malad | Malad - |
| DY16630291 | William & | 280 | SP042055 | 0.0 AFA | 42.55 | 0.0 | 0,0 | 0.0 | 0.0 | 0.0 | | Springs 0.0 | Springs 0.0 | | D, O | Bancroft 0.0 |
| DY16630292 | 30 | | SP043056 | 1.0 AFA | 43,56 | 0.0 | | 0.1 | | 0.1 | | 0.1 | 0.0 | 0.0 | 0.1 | 0.0 |
| DY16630294 | 30 | | SP042054 | 1.0 AFA | 42,54 | 0.0 | 0.0 | 0.1 | 0.3 | 0,1 | | 0,1 | 0.1 | | | 0.0 |
| DY16630296 | 100 | | | 3.3 AFA | 44,55 | 0.0 | | 0.3 | 1.1 | 0,3 | | 0.3 | | | 0.2 | 0,0 |
| DY16630298 | 50 | | | 1.6 AFA | 44,53 | 0.0 | | 0,2 | 0.5 | 0.1 | | 0,2 | | | 0.1 | 0.0 |
| DY16630299 | 85 | | | 2.8 AFA | 44,53 | 0.0 | | 0.3 | 0.9 | 0.2 | | 0.9 | | | 0,2 | 0.0 |
| DY16630300 DY16630301 | 320 150 | | SP044052 SP043049 | 10.4 AFA 4.9 AFA | 44,52 43,49 | 0.1 | | 0,9 | 3,3 1,4 | 0.9 0.4 | | 1.0 0.5 | | | 0,7 | 0.0 |
| DY16630302 | 600 | | 8P043050 | 19.8 AFA | 43,50 | 0.2 | 0.2 | 1.7 | 5,9 | | | | | | 1.3 | 0.1 |
| DY16630305 | 630 | | | 20.5 AFA | 40.41 | 0,2 | 0.2 | 1.4 | 5,0 | | | 2.7 | 1.8 | | 1.9 | 0.1 |
| DY16630307 | 1800 | | SP039039 | 58,7 AFA | 39,39 | 0.5 | | 3.9 | 13.5 | 3.6 | | 8.1 | | | 6.1 | 0.2 |
| DY16630308 | 1600 | 1500 | SP039038 | 62.2 AFA | 39,38 | 0.4 | 0.4 | 3.3 | 11.5 | 3.0 | | 7.4 | 4.9 | 0,6 | 5.7 | 0.2 |
| DY16630310 | 37 | | | 1.2 AFA | 38,36 | 0.0 | | 0,1 | 0.2 | | | 0.2 | | | 0.2 | 0.0 |
| DY16630311 | 115 | | | 3.7 AFA | 36,35 | 0.0 | | 0.2 | 0.7 | 0.2 | | | | | 0.5 | 0.0 |
| DY16630312 | 150 | | | 4.9 AFA | 36,36 | 0.0 | | 0,3 | | | | 0,8 | 0.5 | | 0.6 | 0.0 |
| DY16630313 DY16630314 | 600 84 | | | 19.6 AFA 2.7 AFA | 36,36 35.36 | 0,1 | | 1.1 0.1 | 3.7 0.5 | 0.1 | | 3.0 | | 0.3 | 2.6 | 0.1 |
| DY16630314 | 340 | | | 11.1 AFA | 35,35 | 0.0 | 0.0 | 0.6 | 2.0 | | | 1.7 | 1,2 | | 0.4 1.6 | 0.0 |
| DY16630318 | 232 | | | 7.8 AFA | 34,35 | 0.0 | 0.1 | 0.4 | | 0.4 | | 12 | 0.8 | 0.1 | 1.1 | 0.0 |
| DY16630320 | 281 | | SP065050 | 9.2 AFA | 65,50 | 0,1 | 0.1 | 0,8 | 2.6 | 0.7 | 2.7 | 0.9 | 0.6 | | 0.5 | 0.0 |
| DY16630321 | 650 | | SP046042 | 21.2 AFA | 46,42 | 0.2 | 0.2 | 1.6 | | 1.5 | | | | | 1.7 | 0.1 |
| DY16630322 | | 112 | | 0.0 AFA | 48.40 | 0.0 | 0.0 | 0.0 | 0,0 | 0.0 | 0.0 | 0.0 | 0,0 | 0.0 | 0.0 | 0.0 |
| DY16630324 | | 20 | | 0.0 AFA | 52.43 | 0.0 | 0.0 | 0.0 | | | | 0.0 | | | 0,0 | 0.0 |
| DY16630325 | 320 | | _ | 10.4 AFA | 52,43 | 0.1 | 0.1 | 0.8 | | | | 1.2 | | | 0.7 | 0.0 |
| DY16630328 DY16630991 | 470 | | | 15.3 AFA 2.9 AFA | 53,40 52,44 | 0.1 | 0,1 | 1.1 0.2 | 3.9 | | | 1.8 0.3 | | 0.1 0.0 | 1,0 | 0.0 |
| DY16631026 | 8500 | | | 277.1 AFA | 47,32 | 1.5 | 1,7 | 13.0 | | 12.0 | | 47.9 | | 3.4 | 0.2 29.1 | 0.0 1.1 |
| DY18631072 | 1500 | | SP039039 | 48.8 AFA | 39,39 | 0.4 | 0.4 | 3.2 | 11.2 | | | 6.7 | 4.5 | 0.5 | 5.1 | 0.2 |
| DY16650243 | | 70 | | 0.0 AFA | 57,187 | 0.0 | 0.0 | 0,0 | | 0.0 | | 0,0 | 0.0 | | 0.0 | 0,0 |
| DY16650244 | | 180 | SP059185 | 0.0 AFA | 59,185 | 0.0 | 0.0 | 0.0 | | | | | | 0.0 | 0.0 | 0.0 |
| DY16650246 | 50 | | | 1.6 AFA | 56,183 | 1.3 | | 0.0 | | | | | | | 0.0 | 0.0 |
| DY16650247 | 70 | | | 2.3 AFA | 54,183 | 2.1 | | 0.0 | | | | | | | 0.0 | 0.0 |
| DY1565024B | ļ | 120 | | 0.0 AFA | 58,180 | 0.0 | | 0.0 | | | | 0.0 | 0.0 | | 0.0 | 0.0 |
| DY16650253 DY16650254 | 45 120 | | | 1.5 AFA 3.9 AFA | 57,177 58.180 | 0.9 | 0.5 1.2 | 0.0 | 0.0 | | | | 0.0 | 0.0 | 0.0 | 0.0 |
| DY16650254 | 400 | | | 13.0 AFA | 77,49 | 2.6 0.1 | 0.2 | 1.1 | 3.9 | 0.0 1.3 | 0.0 3.6 | 0.0 | 0.0 | 0.0 | 0.0 0.7 | 0.0 |
| DY16670398 | 40 | 280 | | 0.0 AFA | 74,49 | 0,0 | 0.2 | 0.0 | | 0.0 | | 0.0 | 0,0 | 0.1 | 0.0 | 0.0 |
| DY16670399 | 70 | | | 2.3 AFA | 74.59 | 0,0 | 0.0 | 0.2 | | 0.3 | 0.5 | 0.2 | 0.1 | 0.0 | 0.0 | 0.0 |
| DY16670400 | 69 | | | 2.1 AFA | 77,59 | 0.0 | 0.0 | 0.2 | | 0,3 | | 0.2 | 0.1 | 0.0 | 0.1 | 0.0 |
| DY16670402 | 80 | 52 | | 2.6 AFA | 77,53 | 0.0 | 0.0 | 0.3 | 0,9 | 0.3 | 0.6 | 0.2 | 0.1 | 0,0 | 0.1 | 0,0 |
| DY16670404 | 400 | | | 13.0 AFA | 81,51 | 0.1 | 0,2 | 1.2 | 4,3 | 1.7 | | 1.1 | 0.7 | 0.1 | 0.6 | 0.0 |
| DY16670411 | 65 | | | 2.1 AFA | 85,57 | 0.0 | | 0.2 | 0,7 | 0.3 | | 0.2 | 0,1 | 0.0 | 0.1 | 0.0 |
| DY16670413 | | 120 | | 0.0 AFA | 84.57 | 0.0 | | 0.0 | 0.0 | | | 0.0 | 0.0 | 0.0 | 0,0 | 0.0 |
| DY16670414 DY16670415 | 75 137 | | | 2.4 AFA 4.5 AFA | 84,59 84,61 | 0.0 | | | 0.9 1.6 | D.4 0.8 | | 0.2 0,3 | 0.1 0.2 | 0,0 | 0.1 0.2 | 0,0 0,0 |
| DY16670416 | 115 | | | 3.7 AFA | 80,60 | 0.0 | | 0.4 | 1.4 | | | 0.3 | 0.2 | | 0.2 | |
| DY16670417 | 50 | | | 1.6 AFA | 80,60 | 0.0 | | 0.2 | 0.6 | 0.2 | | 0.1 | 0.2 | 0.0 | 0.2 | 0.0 0.0 |
| DY16670418 | | 450 | | 0.0 AFA | 80.62 | 0.0 | | 0.0 | | 0.0 | | 0.0 | | 0.0 | 0.0 | 0.0 |
| DY16670421 | 100 | | | 3.3 AFA | 82,65 | 0.0 | 0.0 | 0.3 | 1.2 | 0.6 | | 0.2 | 0.1 | 0.0 | 0.1 | 0.0 |
| DY16670422 | 110 | | | 3.6 AFA | 81,65 | 0.0 | | 0,4 | 1.3 | 0.6 | | 0.2 | 0.2 | 0.0 | 0.1 | 0.0 |
| DY16670423 | 170 | | | 5.5 AFA | 82.67 | 0,1 | | 0.6 | 2.0 | 1.0 | | 0.4 | 0.2 | 0.0 | 0.2 | 0.0 0.0 0.0 |
| DY16870425 | 1000 | 1500 | SP081069 | 32.6 AFA | 81,69 | 0.4 | 0.4 | 3.3 | 11.7 | 6.1 | 5.7 | 2.2 | 1.4 | 0.2 | 1.3 | 0.0 |

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| | 2007 Study | 2005 Study | ESPAM Active | Volume | | Ashton - | Heise - | Shelley - | Blackfoot - | Neclay - | Washbowl - | Thousand | Thousand | Springs - | | Malad - |
| Dairy ID | Animal# | Animal # | | (29.1gpd/animal) | Model Cell | Rexburg | Shelley | Blackfoot | Neeley | Minidoka | Bubl | Springs | Springs | Malad | Malad | Bancroft |
| DY16870427 | 200 | 180 | SP079069 | 6.5 AFA | 79,69 | 0.1 | 0.1 | 0.7 | 2.4 | 1.0 | 1.2 | 0.5 | D.3 | 0.0 | 0.3 | |
| DY16670428 | 40 | 40 | SP078069 | 1.3 AFA | 78,69 | 0.0 | 0.0 | 0.1 | | | 0.2 | 0.1 | 0.1 | 0.0 | 0.1 | 0. 0. |
| DY16670429 | 190 | 200 | SP080067 | 6,2 AFA | 80,67 | 0.1 | 0.1 | | 2,3 | 1.0 | 1.1 | 0.4 | 0.3 | | 0.3 | |
| DY16870430 | 30 | 30 | SP076069 | 1,0 AFA | 76,69 | 0.0 | 0.0 | 0.1 | 0.4 | 0.1 | 0,2 | 0.1 | 0.0 | 0.0 | 0.0 | |
| DY16670431 | 65 | 50 | SP074064 | 2.1 AFA | 74,64 | 0.0 | | | 0.8 | 0.3 | 0.4 | 0,2 | 0.1 | 0.0 | 0.1 | |
| DY16670432 | 120 | 120 | SP075063 | 3.9 AFA | 75,63 | 0.0 | 0.1 | 0.4 | 1.5 | 0.5 | 0.8 | 0,3 | 0.2 | 0.0 | 0.2 | |
| DY18670433 | 960 | 850 | SP077064 | 31.3 AFA | 77,64 | 0.4 | | | 11.7 | 4.3 | 5.9 | 2.3 | 1.4 | 0.2 | 1.4 | |
| DY16670434 | 600 | 470 | SP078084 | 19.6 AFA | 78,64 | 0.2 | 0.3 | 2.1 | 7.2 | 2.8 | 3.7 | 1,4 | 0,9 | 0.1 | 8.0 | |
| DY16671040 | 2600 | 2100 | SP081067 | 81.5 AFA | 81,67 | 1.0 | 1.1 | | | 14,3 | 14.5 | 5.6 | 3.5 | 0.4 | 3.3 | |
| DY16671073 | 2500 | | SP081068 | 81,5 AFA | 81,68 | 1.0 | 1.1 | 8.3 | 29,3 | 14.7 | 14.4 | 5.5 | 3,5 | 0.4 | 3.3 | |
| DY16770142 | 600 | 530 | SP094105 | 19.6 AFA | 94,105 | 0.2 | 0.3 | 2,3 | 16.0 | 0.4 | 0.2 | 0.1 | 0.1 | 0.0 | 0.1 | 0.0 |
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| | | | | | | Ashton - Rexburo | Heise - Shellev | Shelley - Blackfoot | Blackfoot - | Neeley - Minidoka | Devii's Washbowl - Buhl | Butil - Thousand Springs | Thousand Springs | Thousand Springs - Malad | Malad | Malad - Bancroft |
| TOTAL | 280,502 | 217,441 | | 9,143.9 AFA | | 141.9 | 136.6 | 511.8 | 1,317.8 | 400.8 | 2,655.1 | 1,863.7 | 1,199.4 | 133.6 | 722.8 | 60. |

EXHIBIT C

[Idaho Dairymen's Association Mitigating Members and Their Water Rights]

IDAHO DAIRYMEN MITIGATION PARTICIPATION AGREEMENT

The undersigned, on the terms set forth below, hereby agrees to be a Participant for the effective October 1, 2007 with respect to the Mitigation Agreement entered into among the Idaho Dairyman's Association ("Association") and certain signatory surface and spring water users.

RECITALS

- A. In response to delivery calls made by certain senior surface and spring water right holders ("Senior Right Holders"), the Idaho Department of Water Resources ("Department") has issued certain notices and water rights administration orders ("Orders") requiring potential curtailment of diversions of junior ground water rights deemed to be causing material injury to Senior Right Holders. The Department's Orders implicate certain ground water rights diverted by Association members for irrigation and commercial dairy stock watering.
- B. To minimize the potential for curtailment of Association members' commercial dairy stock water rights and for attendant litigation, and to provide greater certainty to its members, the Association has entered into a Mitigation Agreement with certain of the Senior Right Holders. Under the Mitigation Agreement, the net annual depletion of ground water from the Eastern Snake Plain Aquifer ("ESPA") attributable to withdrawals under commercial dairy stock water rights of Association members who elect to be "Mitigating Dairymen" is to be offset either by the retirement of the use of ground water for irrigation on sufficient acreage within the ESPA or by the acquisition and use of surface water for aquifer recharge as more particularly described in the Mitigation Agreement. The Mitigation Agreement does not affect or provide a safe harbor for any diversions of ground water from the ESPA under irrigation water rights held by Association members.
- C. The Mitigation Agreement establishes a depletion factor of 29.1 gallons per day ("gpd") per each mature dairy cow owned by an Association member who agrees to participate in the Mitigation Agreement. The Mitigation Agreement also provides that the depletion factor may change if further analysis shows that the depletion to the ESPA per cow is different than 29.1 gpd.
- D. The Department has preliminarily concluded that the appropriate depletion factor for commercial dairy stock water diversions from the ESPA is 69.1 gpd. The Association believes the Department's depletion factor exceeds the actual consumptive use for these diversions. The Association has agreed, however, to implement a study to document the appropriate depletion factor for commercial dairy stock water diversions to be used in the future for implementing the Mitigation Agreement, and intends to comply with applicable Department orders pending resolution of this issue.
- E. The Association has formed the Idaho Dairy Water and Land Trust, Inc., an Idaho non-profit corporation ("IDWLT"), as the entity to implement the Mitigation Agreement on

behalf of the Association's members who chose to participate as "Mitigating Dairymen" under the Mitigation Agreement and obtain its benefits.

F. The IDWLT board of directors has determined that for purposes of mitigation planning and implementation, the minimum period that an Association member may be a Participant under this Participation Agreement is three years, and that Association members who are not subject to a Department curtailment order or notice may participate at an administration level that covers their respective share of the administrative costs to the IDWLT of implementing the Mitigation Agreement. Association members who are subject to a Department curtailment order or notice who wish to benefit from the safe harbor provided by the Mitigation Agreement must participate at a mitigation level.

NOW THEREFORE, in consideration of the above recitals and the agreements below, it is agreed as follows:

1. Participation by Association Member

- i. <u>Mitigation Participant</u>. An Association member who has received a Department order or notice of potential curtailment may participate only as a Mitigation Participant, and by executing this Agreement agrees to pay Mitigation Assessments as set forth below at the times and in the manner established by this Agreement.
- ii. Administrative Cost Participant. An Association member who has not received a Department order or notice of potential curtailment may participate only as an Administrative Cost Participant, and by executing this Agreement agrees to pay the Administrative Assessments set forth below at the times and in the manner established by this Agreement. An Administrative Cost Participant who receives a Department order or notice of potential curtailment from the Department during the term of enrollment shall automatically become a Mitigation Cost Participant effective as of the next annual assessment, and shall be obligated to pay their proportionate share of IDWLT mitigation, administrative and contingent costs thereafter.

2. Term of Participation - Minimum of 3 Years

Association members electing to participate under this Agreement as either a Mitigation Participant or an Administrative Cost Participant agree to participate for a minimum initial term of three years. Upon expiration of the initial three-year term, this Agreement shall automatically be renewed for successive three-year terms unless the IDWLT is notified in writing prior to April 15 of the then current assessment year.

3. Enrollment Preference

To the extent that water supplies or Mitigation Acres are not available in any year to fully offset the net annual depletion of all Association members who elect to be a Participant under this Agreement, the water rights of Association members who have elected to be a Participant beginning in 2007 will have priority over Association members who subsequently elect to be a

Participant with respect to available mitigation and safe harbor protections of the Mitigation Agreement.

4. Acquisition of Lands or Water by IDWLT

The Mitigation Agreement provides that the IDWLT may purchase, for the benefit of Participants, lands with appurtenant ground water rights within the ESPA ("Mitigation Acres") and retire the ground water diversions to those lands to mitigate the aggregate annual depletions attributable to pumping ground water under Participants' commercial stock water rights, or, if for whatever reason Mitigation Acres are not purchased, the IDWLT may lease storage water for delivery through the North Side Canal Company system for mitigation. The decision to purchase Mitigation Acres or storage water or a combination of both shall be in the sole discretion of the IDWLT board.

5. Annual Participation Fees

- i. <u>Mitigation Participation</u>. Participants who are required to be Mitigation Cost Participants under this Agreement shall be assessed for, and agree to pay their proportionate share of the following costs:
- 1. Land and Water Acquisition Costs, including all land acquisition and holding costs, water acquisition and delivery costs, water bank surcharges, Water District administration charges, engineering, consultant and legal expenses attributable to implementation of the IDWLT mitigation programs under the Mitigation Agreement.
- 2. Administrative costs, including allocated overhead, administrative staff, copying, postage, engineering, consultant and legal expenses.
- 3. Contingent Costs as determined by Board in its sole discretion, including reserves, and extraordinary and unanticipated costs. Contingent Costs, may include costs associated with mitigation or administration, and to the extent not determined in time to be included in the then current year assessment notices may be included in the subsequent year's assessment.
- ii. <u>Administrative Participation</u>. Administrative Cost Participants shall be assessed for, and agree to pay their proportionate share of the Administrative Costs and of Contingent Costs, if any associated with administration as described above.
- iii. <u>Subsequent Participation</u>. Association members who elect to be a Participant after the initial 2007 enrollment period will be required to pay in arrears their share of prior years' assessed Administrative Costs and Contingent Costs.
- 6. <u>Participation Assessments</u>. Participation Assessments shall be determined and paid according to the procedures established in subsections (i) (vii) below.

- i. 2007 Participation Assessments. The IDWLT has acquired 9,500 acrefeet of storage water to be used for late-season aquifer recharge to comply with the Mitigation Agreement and Department orders for 2007. To cover mitigation, administrative and contingent costs, the IDWLT board has determined the following assessments shall apply for Participants in 2007, which the Participant acknowledges and agrees to without need for further notice, and which are due within 10 days of the date the Participant signs this Agreement, and which shall be delinquent and subject to the default provisions set forth below as of November 30, 2007:
- 1. Mitigation Participation: \$2.21/cow (includes \$0.44/cow Administrative Cost Assessment)
 - 2. Administrative Participation \$0.44/cow

Assessments for subsequent years will be determined, noticed and paid as set forth in the following subsections (ii) – (vii).

- ii. <u>Preliminary assessment notice</u>. The IDWLT board will meet prior to April 15 of each year to evaluate potential water supplies and mitigation requirements for the year and preliminarily determine the Mitigation, Administrative and Contingent Costs for purposes of assessment. On or before April 15, the IDWLT board will mail its preliminary assessment notice to Participants to apprise them of anticipated costs/assessments for the year.
- iii. <u>Final Assessment notice</u>. The IDWLT board will meet **prior to June 15** of each year to make a final determination of water, mitigation requirements water supplies and mitigation requirements for the year and make a final determination of the Mitigation, Administrative and Contingent Costs for purposes of assessment and will mail its final assessment notice to Participants on or before June 15. The IDWLT board may meet at any other time after June 15 to further determine Contingent Costs as the need arises.
- iv. Address and Cow Numbers for Purpose of Notices of Assessment. Each Participant will be deemed to have received notice of the preliminary assessment and final assessment when such notices are mailed by regular U.S. Mail to the address given with their signature to this Agreement, or such other address as the Participant has provided to the IDWLT board in writing prior to the above preliminary or final notice dates. Individual assessments will be calculated for 2007 based on the number of cows indicated next to the Participant's signature to this Agreement, and thereafter based on the number of cows indicated next to the Participant's signature to this Agreement or the number of cows indicated in the most current Idaho State Department of Agriculture statistical report, whichever is greater, unless the Participant notifies IDWLT in writing prior to June 15th of the actual number of cows currently on the Participant's dairy(ies).
- v. <u>Assessment Payment and Due Date</u>. Payment in full of assessments must be received by the IDWLT on or before July 15 of the year of assessment.
- vi. <u>Delinquency Date</u>. Assessment payments will be delinquent if not made on or before August 15 of the year of Assessment, and will bear interest at the rate of 18% per annum until paid. On or before August 21, IDWLT will mail a notice of delinquency to any

Participant who has failed to timely pay its assessment. The foregoing notwithstanding, a Participant will have the opportunity to cure a delinquency if payment in full, including accrued interest, is received by IDWLT on or before August 30 of the year of assessment.

- vii. Failure to Cure Delinquency. If a Participant does not timely pay its assessment, and fails to cure its delinquency, IDWLT will provide notice to the Department and to other signators to the Mitigation Agreement of the Participant's default under this Agreement, the delinquent Participant will be excluded from participation in the Mitigation Agreement and any safe harbor provided thereby and the IDWLT will have all rights and remedies of enforcement provided in this Agreement or in law. A defaulting Participant may request to be reinstated, but will be required to pay all delinquent assessments with accrued interest, and may be subject to such additional conditions of participation as the board in its sole discretion determines appropriate. A defaulting Participant may not be entitled to the enrollment preferences described in Section 3 above.
- 7. Responsibility for Funds. The IDWLT board shall be responsible for the handling and accounting of all funds received and disbursed pursuant to this Agreement in the same manner as the Idaho Dairymen's Association.
- 8. No Third Party Beneficiaries; Disclaimer of Agency. This Agreement is for the sole benefit of the IDWLT and the Participants. Nothing herein expressed or implied shall create or be construed to create any third-party beneficiary rights hereunder. Except to the extent IDWLT is authorized to act on behalf of Participants, nothing in this Agreement shall constitute IDWLT as a legal representative or agent of the Association, its members or Participants; and except as otherwise expressly provided in this Agreement, IDWLT does not undertake to perform any obligation of the Association, its members or Participants, whether regulatory or contractual.
- 9. No Representations or Warranties. IDWLT has undertaken to use its best efforts to perform its responsibilities under this Agreement to avoid or minimize potential curtailment of the commercial stock water rights of Participants. IDWLT MAKES NO REPRESENTATIONS OR WARRANTIES, EXPRESS OR IMPLIED, HOWEVER, THAT THE MITIGATION AGREEMENT, OR ACTIONS TAKEN BY IDWLT UNDER THIS AGREEMENT NOW OR IN THE FUTURE WILL BE DEEMED SUFFICIENT BY THE IDAHO DEPARTMENT OF WATER RESOURCES TO AVOID PRIORITY ADMINISTRATION, INCLUDING CURTAILMENT, OF A PARTICIPANT'S GROUND WATER RIGHTS, OR THAT SUFFICIENT STORAGE OR OTHER WATER SOURCES OR MITIGATION ACRES WILL BE AVAILABLE TO SATISFY THE REQUIREMENTS OF THE MITIGATION AGREEMENT OR APPLICABLE ADMINSTRATIVE ORDERS. NEITHER THIS AGREEMENT NOR THE MITIGATION AGREEMENT AFFECT OR PROVIDE A SAFE HARBOR FOR ANY DIVERSIONS OF GROUND WATER FROM THE ESPA UNDER IRRIGATION WATER RIGHTS HELD BY THE PARTICIPANTS HERETO OR BY ANY ASSOCIATION MEMBERS.

(End of Text)

Dated effective the date first written above.

IDAHO DAIRY LAND AND WATER TRUST

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PARTICIPANT

(See attached signature page)

| PARTICPANT | ☐ Mitigation Participant |
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| State of Idaho) | |
| County of Twen Falls | |
| On this 5 day of November, i | in the year of 2007, before me, a Notary |
| Public in and for said State, personally appeared or identified to me to be the | Mille TITE , known |
| name is subscribed to the within instr | |
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| PARTICPANT , | | Mitigation Participant |
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| ~ ,. | | |
| State of Idaho County of Twin Falls) On this 5 day of Movember. Public in and for said State, personally appeared or identified to me to be the name is subscribed to the within inst | rument, | whose |
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| gore H. Borla | | | |
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| State of Idaho) | | | |
| County of Twin Falls) ss. | | | |
| On this day of <u>November</u> Public in and for said State, personally apper or identified to me to be the <u>personally</u> | eared (1)1 | L A. Burba | known whose |
| name is subscribed to the within | instrument, exe | and acknowledged cuted the same. | to me that |
| NOTARY PUBLIC | Notary Public Residing at My Commissi | et T. K for Idaho me | Solien Id 26-11 |
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| y** | | | |
| State of Idaho)) ss. County of) | | | |
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| State of Idaho County of Novem Fall; ss. | | | |
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| Number of Cows <u> </u> | <u> </u> |
| Mailing Address | ndell, 200. 83355 |
| By: | |
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| State of Idaho) | |
| County of Twin Falls) ss. | |
| | pant whose |
| NOTARY PUBLIC | Residing at Himberly, ID My Commission expires 9-1-20/2 |

| PARTICPANT | ☐ Mitigation Participant |
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| | Administrative Cost Participant |
| Dairy Name | |
| Box Caryon Dairy # Number of Cows 900 | <u>.</u> |
| P.O. Box 140, we never Mailing Address By: | |
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| PARTICPANT | ☐ Mitigation Participant Administrative Cost Participant |
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| Dairy Name | • |
| Box Canion Dai | ry# 5 |
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| P.O.Box 140 Wend Mailting Address By: | lel, 20. 83355 |
| State of Idaho) ss. County of Twin Falls) | |
| Public in and for said State, personally apper or identified to me to be the | in the year of 2007, before me, a Notary eared <u>Jeannie Lyn Wolverton</u> , known whose instrument, and acknowledged to me that executed the same. |
| LAUNA JAYO NOTARY PUBLIC STATE OF IDAHO | Notary Public for Idaho Residing at Kimberly, ID My Commission expires 9-1-2012 |

| PARTICPANT | | Mitigation Participant Administrative Cost Participant |
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| State of Idaho)) ss. County of Cassia) | | |
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| State of Idaho) | | |
| County of Twin falls) ss. | • | • • |
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| Public in and for said State, personally appeared or identified to me to be the | Jack | MeLsev , known whose |
| name is subscribed to the within inst | rument, | and acknowledged to me that ecuted the same. |
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| State of Idaho) County of Twin Falls) ss. | | |
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| PARTICPANT | • | Mitiga | tion Participant | |
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| By | | | | · |
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| State of Idaho) | | | | |
| County of TwinFalls) ss | J. | | | · |
| On this 15 day of 1 Public in and for said State, person or identified to me to be the name is subscribed to the | nally appeared _ | lack Ver | bree | , known whose |
| name is subscribed to the | within instru /u_ | ment, and a | acknowledged to ne same. | me that |
| HEATHER MCCALL | | Geather | Mel | |
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| PARTICPANT | ☐ Mitigation Participant Administrative Cost Participant |
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| Giltner Dairy LLC | |
| Number of Cows 2381 | • |
| 450 E 1008 Jero | me, ID 8333B |
| Nailing Addings | |
| By: | |
| UBy: | |
| State of Idaho) ss. County of) | |
| On this 15th day of No ver | peared Jani Meloy known |
| Public in and for said State, personally apport identified to me to be the | peared Jane Meloy known |
| name is subscribed to the within | whose instrument, and acknowledged to me that are executed the same. |
| | Bourie ambrase |
| West halls | Notary Public for Idaho Residing at Scand My Complisaion expires 12-19-11 |
| | My Commission expires 19-17-11 |
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| State of Idaho) | | | |
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| Number of Cows 200 2675 S. 1300 E., Mailing Address By: | Hegerman |) ID 83332 |
| State of Idaho) ss. County of Tions Fall) | | |
| On this 5 day of November Public in and for said State, personally apper or identified to me to be the name is subscribed to the within | eared <u>V-3</u> S N MU instrument, | par of 20 17, before me, a Notary Dary - Fredit W Vacasta, known whose and acknowledged to me that ceuted the same. |
| NOTARY PUBLIC | Notary Public Residing at My Commissi | Cum bela 10 gla |

| PARTICPANT | | | igation Participant ninistrative Cost Pa | articipant |
|--|-------------------------|--------------------------------|---|------------------|
| Dairy Name | | | | |
| Si Ellen # | <u>/</u> | | | |
| Number of Cows 285 | 0 | • | .* | |
| 539 South 80 Mailing Address | 00 East J | erem | Id. 8333 | 8 |
| _1.m. (K) | th | | , | |
| Ву | ٠ ৯ · | | - | |
| | | | | |
| State of Idaho. | | | | |
| County of Dwin Jalls) ss. | | | | |
| On this 5th day of 10 Public in and for said State, person | rinbu, in ally appeared | the year or .M k | f 2007, before | |
| or identified to me to be the name is subscribed to the | within instrum | • | acknowledged I the same. | whose to me that |
| | R.h. | eca L | Harshbaro | - |
| the contraction of the contracti | Notary 1 | Public for I | daho | |
| REBECCA L. HARSHBARGER | Residin | g at $\underline{\mathcal{U}}$ | in Jalls | |
| NOTARY PUBLIC STATE OF IDAHO | My Con | amission e | xpires <u>3.35.0</u> | 77 |

| PARTICPANT | □ ½ | Mitigation Participant Administrative Cost Participant |
|---|---------------|--|
| Dairy Name | | |
| Si-Ellen #2 | | |
| Number of Cows 2800 | | |
| 539 South 800 (| East Ten | me Id. 83338 |
| By: D. m. Gata | <u> </u> | • |
| Ву | | · · · · · · · · · · · · · · · · · · · |
| | | · |
| State of Idaho) | | |
| County of Dwin Falls) ss. | | |
| On this 5th day of 10rmb Public in and for said State, personally apport identified to me to be the | peared T.M | ar of 2007, before me, a Notary . Koth , known whose |
| name is subscribed to the within | , | and acknowledged to me that cuted the same. |
| | Repue | a L Harshbarg |
| who was the first of the first | Notary Public | for Idaho |
| REBECCA L. HARSHBARGER | Residing at _ | |
| NOTARY PUBLIC STATE OF IDAHO | My Commissi | on expires $2 \cdot 25 \cdot 09$ |

| PARTICPANT | <u>-</u> | Mitigation Participar Administrative Cost | |
|---|--|--|------------------|
| Dairy Name | | | esse esse |
| DEELSTRA DAIRY | - | ٠. | |
| Number of Cows // 0 3 | | | |
| Mailing Address WENDE | LL,IO | 1335 0 | |
| By: | | | |
| | | | |
| State of Idaho County of Twin File) ss. | | • | |
| On this day of | d <u>Ueels)</u> MJ strument, | Ton Daving | , known whose |
| (NOIARY \ \ Re | otary Public siding at y Commiss | for Idaho Tils best J ion expires | Janks Janks |

| PARTICPANT | ☐ Mitigation Participant |
|----------------------------|---|
| | Administrative Cost Participant |
| Dairy Name | |
| Vanol Dainy 142 | |
| Number of Cows 7,350 | · |
| Mailing Address By: | <u>I</u> d 83355 |
| State of Idaho | |
| County of Kory Falls) ss. | |
| | in the year of 20 0 7 before me, a Notary AMO whose strument, and acknowledged to me that executed the same. |
| // NOTARY \\ Re | tary Public for Idaho siding at King buly, Tagho Commission expires April 12, 2012 |

| PARTICPANT | ☐ Mitigation Participant Administrative Cost Participant |
|--|---|
| Dairy Name | • |
| JOHN W. Wright | <u> </u> |
| Number of Cows 425 | |
| 3451 S. フェのど、 Mailing Address | Wender, Id 83355 |
| JOHN W. Wright By: | |
| | |
| State of Idaho)) ss. County of Twin FWS) | |
| On this 5th day of Mumber Public in and for said State, personally appears or identified to me to be the name is subscribed to the within in | whose |
| // NOTARY \\ R | Iotary Public for Idaho Lesiding at 10 10 13 |

| PARTICPANT Clan Reed | | Mitigation Participant Administrative Cost Participa | ınt |
|--|---|--|-------------------|
| Dairy Name | | | |
| Reed's Dairy I | inc_ | | |
| Number of Cows 275 | | · | |
| 2660 West Broadwo | ry Idah | 10 ETIS ID 831.15 | |
| By: | | | |
| | • | | |
| State of Idaho County of Twin Falls ss. On this 5th day of May mb | | | |
| On this 5 day of Novemb Public in and for said State, personally appe | in the yeared | ear of 20 <u>07</u> , before me, a | Notary , known |
| or identified to me to be the | instrument, | | whose that |
| RIE OF IDA | Jane | t 7 Boli | <u> </u> |
| NOTARY | Notary Public Residing at My Commissi | gerome de | 6-1] |
| PUBLIC | - · | | |

| PARTICPANT | | Mitigation Particip | ant |
|--|-----------------------------------|---------------------------------------|---------------------------------------|
| Cony Von Dyk | ø | Administrative Co | st Participant |
| Dairy Name | | | |
| Van Dyk + Son | s Dairy | | |
| Number of Cows 13 | | | |
| 3578 S.)500 E. Mailing Address | . Wendell I | D. 23355 | |
| By: Var Dayh | | | |
| | | | |
| State of Idaho) ss County of Twin Taws) | I. | | |
| On this 5th day of N Public in and for said State, perso | Nember, in the nally appeared Car | year of 20 07, bef | Fore me, a Notary , known whose |
| or identified to me to be the | within instrumen | t, and acknowledge executed the same. | |
| EOFIO | Mana | Andreas | |
| G THE STATE OF THE | 4.1 | blie for Idaho | |
| (NOTARY) | | t | 23 |
| PUBLIC | | L | • - |
| | | | |

| PARTICPANT | | Mitigation Participant | |
|--|---------------------|--|------------------|
| • | 1 | Administrative Cost Pa | articipant |
| Dairy Name | | | |
| 4-800 DAIR | Zue | | |
| Number of Cows 9500 | × .44 | | |
| Mailing Address By: | Shert | CHENHONE | 10 83323 |
| | | | |
| State of Idaho County of Twin Fall ss. | | | |
| On this day of My Public in and for said State, personally or identified to me to be the name is subscribed to the wi | appeared <u>4~ </u> | 105 Dain Inc | , known whose |
| then | e | xecuted the same. | |
| NOTARY PUBLIC | Residing/at | Ilan Rull lic for Idaho Mukali ssion expires 4-12-2 | 2012 |
| WR GIBSON | | , | |

| PARTICPANT | | Mitigation Participant |
|---|-------------|---------------------------------------|
| | A | Administrative Cost Participant |
| Dairy Name | | |
| SouthField Dairy #2 | | |
| Number of Cows 2500 | | |
| Mailing Address | le!/ | |
| Che Ruff By: | | |
| | | |
| • | | |
| State of Idaho) ss. | | |
| County of Two Falls) ss. | | |
| On this day of November Public in and for said State, personally appeared | | Alasia da Lapan #2, known |
| or identified to me to be the | trument, | and acknowledged to me that |
| - they | ex | ecuted the same. |
| NE OF IOA | () | In Rylan |
| // NOTARY \ \ Res | iding at _ | · · · · · · · · · · · · · · · · · · · |
| PUBLIC | Commis | sion expires April 12 2012 |
| OW ROLL | | |

| PARTICPANT | | Mitigation Participant |
|--|---------------|---|
| | 图 | Administrative Cost Participant |
| Dairy Name | | |
| Mestpoint Farms | - | |
| Number of Cows 5000 30 | _ | |
| Mailing Address Mailing Address | <u>.</u> - | |
| By: | - | |
| | | |
| State of Idaho) | | |
| County of Two in Falls) ss. | · | |
| On this 5 day of Mountain, is Public in and for said State, personally appeared or identified to me to be the SA name is subscribed to the within instru | Me | rear of 20 6 7, before me, a Notary how hose and acknowledged to me that |
| They | | ecuted the same. |
| ARIE OF IDA | 12 | In Bella |
| // NOTARY \ \ Resid | ng at_ | sion expires April 13, 2012 |
| WR GIBSOT | | |

| PARTICPANT | · 🗍 | Mitigation Participant Administrative Cost Participant | |
|--|--|--|---|
| Dairy Name | | Table 1 | |
| Udderly Gold Dairy, Ken Lu | the Hoags | ma family Trust | |
| Number of Cows | | | |
| P.O. Box 518 Hagernan Mailing Address By: | ID 83 | 332_ | |
| Бу. | · | | |
| State of Idaho)) ss. County of) | | | |
| Public in and for said State, personally appear or identified to me to be the person | red <u>Ken</u> instrument, | ear of 2007, before me, a Notary OCHOLLUTH, known whose and acknowledged to me that ecuted the same. | ļ |
| HIM OLEEN WALLER | Nousla Notary Public Residing at S My Commiss | Sliss, pd 83314 | |

| PARTICPANT | | Mitigation Participant Administrative Cost P | |
|---|--|---|-----------------|
| Dairy Name Big Sky Dairy, N Number of Cows 3500 PO Box 407 Jerome Mailing Address By: | brth ID 8 | 3338 | |
| State of Idaho County of State of Idaho On this 6 day of Nounless Public in and for said State, personally appear or identified to me to be the DUNCY PAY name is subscribed to the within | red <u>Kusse</u> Yun Big instrument, | 11 Uisser Sky Daury | known whose |
| OTARY | Notery Public Residing at My Commiss | Jerone. | J- - 31,2008 |

| PARTICPANT | Mitigation Participant Administrative Cost Participant |
|---|--|
| Dairy Name | |
| Golden Valley Dair | |
| | ······································ |
| Mailing Address Pri Blubers | |
| | |
| State of Idaho)) ss. County of) | |
| Public in and for said State, personally appeared or identified to me to be the Plus on | in the year of 2007, before me, a Notary School Reukers, known whose rument, and acknowledged to me that |
| calle 15 Subscribed to the within hist | executed the same. |
| Resi | Study a Hala ary Public for Idaho ding at Symbolic (data) Commission expires 7 201 |

| PARTICPANT | Mitigation Participant Administrative Cost Participant |
|---|---|
| Dairy Name | |
| Gooding Heifer Ranch | LLC. Dietrich |
| Number of Cows / OOO | · |
| PO Box 407 Jeron | ne ID 83338 |
| Mailing Address | |
| had I | · _ |
| Ву: | |
| | |
| | |
| State of Idaho) ss. | |
| County of Jarone) | |
| Public in and for said State, personally appeared | in the year of 2007, before me, a Notary ed Russell Uisser, known of Greating Weifer Rauen up whose |
| name is subscribed to the within it | nstrument, and acknowledged to me that |
| and different | Ae executed the same. |
| HEREN SOM PARTE | Jonesa Someises |
| OTAR | otary Public for Idaho |
| | esiding at <u>Jerome</u> Ty Commission expires <u>July 31, 2008</u> |
| OTAR N | |
| A DE TO LEAD | |

| PARTICPANT | | Mitigation Participan | t |
|--|---------------|----------------------------------|---------------------------|
| • | | Administrative Cost I | Participant |
| Dairy Name | | | • |
| Gerratt Dairy | · | | |
| Number of Cows 1305 | • | | |
| 1659 E 2200 S. Gooding, T. Mailing Address | D 83330 | | |
| Broky Menand | · | | |
| | | | · |
| * | | | |
| State of Idaho) | | | |
| County of Twin Falls) ss. | | | |
| On this 20th day of November Public in and for said State, personally appe | in the years | ear of 2007, before | e me, a Notary , known |
| or identified to me to be the imaginary | Dece | J Oerram | whose |
| name is subscribed to the within | instrument, | and acknowledged cuted the same. | to me that |
| | Auch | | |
| MINIMAN AND AND AND AND AND AND AND AND AND A | Notary Public | A SUNN | |
| OTAO NI | Residing at | 1 164 1 167 | |
| H WOOD H | My Commissi | | う |
| AUBLIC / | | | |
| AUBLIC PUBLIC POPIDAY INTERNALIMINATION OF TOP TO PARTITUDE OF TOP | | | |

| PARTICPANT | | Mitigation Pa Administrativ | - | icipant |
|---|---|----------------------------------|-----------------|------------------------|
| Dairy Name | | | | |
| Gerratt Dairy 2 | | | | |
| Number of Cows 1800 | | · | | |
| 1659 E 2200 S. Gooding, 3 Mailing Address | <u> </u> | | | |
| Becky Guat | · · · · · · · · · · · · · · · · · · · | | | Every Exercise section |
| | | | | Section 2 |
| • | | ٠ | | Article States |
| On this Josh day of November Public in and for said State, personally appears or identified to me to be the Individual name is subscribed to the within in | nstrument, | and acknow | ledged to | whose |
| -17 ¹¹ | Law | cuted the same | · · | |
| RING STI DUNG | otary Public esiding at Iv Commissi | for Idaho Verom 10 ion expires | laho 4-18-19 | 7 |

| Number of Cows | PARTICPANT | (1 | Mitigation Particip Administrative Co | |
|--|---------------------------------|------------------------|--|---------------------------------------|
| Number of Cows | Dairy Name | • | | |
| Mailing Address By: State of Idaho Ss. County of Gooding by Ss. County of Gooding by Ss. On this 10 day of November, in the year of 2007, before me, a Notary Public in and for said State, personally appeared Chuck "Charles K. Turner, known or identified to me to be the Serson whose name is subscribed to the within instrument, and acknowledged to me that HE executed the same. Sur young Notary Public for idaho Residing at Source, Identified to the same is subscribed to the within instrument, and acknowledged to me that the executed the same. | Turner Dair | y | | |
| State of Idaho State of Idaho Ss. County of Gooding On this 10 day of November, in the year of 20 07, before me, a Notary Public in and for said State, personally appeared Chuck" charles X. Turner, known or identified to me to be the Derson whose name is subscribed to the within instrument, and acknowledged to me that HE Sue Young Notary Public for Idaho Residing at Soaling, M. | Number of Cows | 960 | | |
| State of Idaho) ss. County of Gooding On this 20 day of November, in the year of 20 07, before me, a Notary Public in and for said State, personally appeared Chuck" charles X. Turner, known or identified to me to be the Derson whose name is subscribed to the within instrument, and acknowledged to me that HE sue young Notary Public for idaho Residing at Soding, Id. | 1747 E. 1700 Mailing Address | S. Gooding Id | 83330 | |
| County of GOODING On this 10 day of November, in the year of 2007, before me, a Notary Public in and for said State, personally appeared Chuck" charles X. Turnek, known or identified to me to be the OERSON whose name is subscribed to the within instrument, and acknowledged to me that HE executed the same. Sue young Notary Public for daho Residing at Hooding, Information of the same of | By: | les- | | |
| County of GOODING On this 10 day of November, in the year of 2007, before me, a Notary Public in and for said State, personally appeared Chuck" charles X. Turnek, known or identified to me to be the OERSON whose name is subscribed to the within instrument, and acknowledged to me that HE executed the same. Sue young Notary Public for daho Residing at Hooding, Information of the same of | | | | |
| On this 20 day of November, in the year of 2007, before me, a Notary Public in and for said State, personally appeared Chuck" charles X. Turner, known or identified to me to be the personally appeared whose name is subscribed to the within instrument, and acknowledged to me that executed the same. Sue young Notary Public for daho Residing at Sooking, Island | State of Idaho |) | • | |
| or identified to me to be the <u>Derson</u> whose name is subscribed to the within instrument, and acknowledged to me that executed the same. Sue young Notary Public for daho Residing at Soding, Identified to me that Sue young Notary Public for daho | <u> </u> |) | | |
| SUE YOUNG NOTARY PUBLIC EXECUTED the same. Sur Lyoung Notary Public for daho Residing at Soding, Id | or identified to me to be the | ersonally appeared Off | ucr charles K. | <u>/urner</u> , known whose |
| NOTARY PUBLIC Residing at Looking Id | | the within instrum | | ed to me that |
| NOTARY PUBLIC Residing at Looking Id | | · S | u Young | · · · · · · · · · · · · · · · · · · · |
| | NOTARY PUBLIC | Residing | at Doding | Id 28-2012 |

| PARTICPANT | •• | _ | gation Particip ninistrative Co | | ant |
|---|--|-----------------------|------------------------------------|------------|---|
| Dairy Name | ••••••••••••••••••••••••••••••••••••••• | | | | * * * * * * * * * * * * * * * * * * * |
| Whitesides | Dairy | | | | • |
| | 040 | , · | | | • |
| 49 AE 700 N | Rupert I |] . 83 <i>3</i> 50 | | | |
| Mailing Address | | • | | | Terres |
| By: | ************************************* | | • | | , . |
| - , | | | | | • |
| | - | * | | | Millian Miller |
| itate of Idaho) ss County of) | I | • | | · | 111 - 1111 198 |
| On this <u>AC</u> day of <u>Y</u> ublic in and for said State, perso r identified to me to be the | North in it is nally appeared _ | n the year of | 2007 bes | fore me, a | Notary known whose |
| | within instru | ment, and executed | acknowledge the same. | d to n | ne that |
| . Arratestate | :(| Tuto A. | Stoke | | |
| MATS A STORM | Notar Resid | y Public for Iding at | laho. | | |
| PUBLIC PUBLIC | МуС | ommission ex | pires <u>82</u> | Se 2011 | *************************************** |
| PUBLIC | | | • | | |
| The OF IO HORIZON | | | • | · . | |
| | | | | | |

Idaho Dairymen Mitigation Participation Agreement - 7 -

| PARTICPANT | | Mitigation P Administrati | · - | icipant |
|---|-------------|--------------------------------------|------------|------------------------------------|
| Dairy Name | | | | was in the same of the same of |
| Manuel Dinis D | سيرستنير | | | |
| Number of Cows 600 | | • | | |
| Mailing Address | سكم | L | · | risting and Albertage, well so loo |
| By: Dias | ~ ~~ | · | ٠ | |
| | | | | |
| State of Idaho) | | · | | |
| County of Two Falls ss. | • | | | |
| On this S day of Mayer M. Public in and for said State, personally appeared or identified to me to be the SAMI name is subscribed to the within inst | rument, | | vledged to | whose |
| E OF IDA | Gar | RU | la | |
| Resi | iding at _ | for Idaho 1 1/14 Pul ion expires A | lys (12 | 2012 |
| WRGIB | | | | • |

| PARTICPANT | \$ | Mitigation Participant Administrative Cost Pa | rticipant |
|---|---|---|--------------------------|
| Dairy Name | \sim | : | Programme and the second |
| Rathman Halans Lu | Lip Dai | ny | 9 - 1 - 2 - 4 - 4 |
| Number of Cows | | | |
| 3453 S. 1950 E Mailing Address | · | • | |
| By: Peitsma, Sr | wtee | | |
| | | | |
| State of Idaho) ss. County of booding) | | | |
| On this 8 day of Novem ber Public in and for said State, personally appe or identified to me to be the name is subscribed to the within | ared <u>Jawe</u> o / Dus ke instrument, | Reitsman | , known whose |
| NOTARY PUBLIC OF IDARO | | fuce The for John Jon expires January | da ho 23,2017 |

| PARTICPANT | 2 | Mitigation Participar Administrative Cost | 85 - 1 25 Jan 1 25 July 1 |
|--|------------|--|---|
| Dairy Name | . . | rammstative Cost | r artioipain |
| JOHN GOMEZ Good HE | DOIRY | | |
| Number of Cows | | | |
| 32845 1800 E Wender Mailing Address | // | | • |
| Julis protect | | | अभाषा अध्यक्षित १५०० अ |
| By: | | | e e e e e e e e e e e e e e e e e e e |
| | | | |
| | | | |
| State of Idaho) County of Twiv Fall,) ss. | | | 新典·第二条 / 《 |
| On this 5 day of Mauria bear. Public in and for said State, personally appeared or identified to me to be the | John C | ear of 20 <u>07</u> , befor ames - G & H Da | re me, a Notary , known whose |
| name is subscribed to the within ins | trument, | | |
| PIE OF ION NOT | Tah | ecuted the same. | |

| LWITOLUM | Administrative Cost Participant |
|--|---|
| Dairy Name | |
| Double V, LLC (Do | my #1) |
| Number of Cows _ 2, 800 | · |
| 1587 E. 3100 S. W. Mailing Address | lendel1, 70 83355 |
| By: | · · |
| | |
| State of Idaho)) ss. | |
| County of) | |
| Public in and for said State, personally apper or identified to me to be the <u>Perso</u> | instrument, and acknowledged to me that |
| person | executed the same. |
| | Lashera Halan |
| MANA SA | Notary Public for Idaho |
| S HOTAR | My Commission expires <u>C3-06-2012</u> |
| AUBLIC O | |
| OF IDAMININ | |

Idaho Dairymen Mitigation Participation Agreement - 7 -

| PARTICPANT | * | Mitigation Participus Administrative Cost | |
|--|--|--|-------------|
| Dairy Name | | | |
| Double V, LLC O | Day #2) | • | · |
| Number of Cows560 |) | | • |
| 1587 E. 3100 S. U. Mailing Address | Jandell, ID | 83365 | |
| By: | | | |
| | · | | |
| State of Idaho) | | | |
| County of) ss. | | | |
| On this 12 day of 2000 Public in and for said State, personal or identified to me to be the 1000 name is subscribed to the 1000 Personal | ly appeared <u>kay</u> Vithin instrument, | Vandervegt | known whose |
| | Lush | lara Larlo | |
| PUBLIC OF THE PROPERTY OF THE | Notary Public Residing at My Commiss | Buhlill | 42012 |
| PUBLICATION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PUBLICATION OF THE PUBLIC | · . · · | | |

Idaho Dairymen Mitigation Participation Agreement - 7 -

| PARTICPANT | Mitigation Participant Administrative Cost Participant |
|---|---|
| Box Cangon Do Number of Cows 650 P.O. Box 140 Mailing Address Kanny By: | vendell, Del & 3355 |
| State of Idaho) ss. County of Twin Falls) | |
| On this 14th day of November Public in and for said State, personally approxidentified to me to be the partic, name is subscribed to the within | peared <u>Jeannie Lyn Wolverton</u> , known whose |
| LAUNA JAYO NOTARY PUBLIC STATE OF IDAHO | Notary Public for Idaho Residing at Kimberly, ID My Commission expires 9-1-2012 |



RAY TO THE ORDER OF

Idaho Da

Six Thousand Seve

Idaho Dairy 1182 Eastlar Suite A Twin Falls, ID

MEMO

E200°"

80X CANYON DAIRY Wendell, It Idaho Dairy Water Professional Fees

Northwest Farm Credi

| PARTICP. | ANT | > | Mitigation Participar Administrative Cost | |
|--|---|--|--|----------------|
| Dairy Nam Number of | ook Campa Dal |) (Dair | y*2) | |
| Mailing A By: | ddress | | | |
| State of Idaho County of Iwin |)) ss. Falls) ²⁵¹¹ day of <u>Novembe</u> | f— in the w | ear of 2007 hefo | re me a Notary |
| Public in and for a or identified to n | said State, personally app ne to be thepwff_exibed to the within | eared <u>Jeany</u> 1 pant instrument, | rie Lyn Wolverton | n, known whose |
| 200 | HEATHER McCALL NOTARY PUBLIC STATE OF IDAHO | Notary Public Residing at My Commiss | tiler | 2013 |
| 99 | | | | |

| PARTICPANT | |
|--|--|
| Dairy Name | |
| DARYL HILT | T DAIRY |
| Number of Cows | |
| 2/63 S 1700 E Go Mailing Address | 30DING, ID 83330 |
| Dary He | Ot- |
| State of Idaho)) ss. County of) | |
| Public in and for said State, persons or identified to me to be the | ally appeared DARDYL HILT , known whose within instrument, and acknowledged to me that |
| name is subscribed to the | within instrument, and acknowledged to me that executed the same. |
| | Milly James On lane |
| | Notary Publicator Idaho Residing at 645 MAIN ST. GOOD IN 6 TO 4140 |
| NOTARY PUBLIC STATE OF IDAHO | My Commission expires 10 -08-09 |

| | Administrative Cost | u Participant |
|---------------|---|---|
| Dairy | | |
| <u></u> | | |
| <u>8</u> 3355 | | |
| CR | • | · |
| | | • |
| | - | |
| instrument. | and acknowledge | 9aorlw whose |
| Monel | en ma | 10en |
| Residing at | Ols VIII | 83314 |
| My Commi | ssion expires | |
| | in the instrument, Notary Pub Residing at | Daily 83355 e in the year of 2007, bethered Edward M. Cloc |

| PARTICPANT | 8 2 | Mitigation Par Administrative | ~ | cipant |
|--|---------------------------|------------------------------------|------------------------|------------------|
| Dairy Name | | | | |
| Verbree Dairies (Dalry & Z | <u>L)</u> | | * . | 朝日 与阿姆斯、伊西州。 |
| Number of Cows 1850 M | Culturetin | 333 admin | | |
| P.O. Box 30, Wesdell, Td Mailing Address | 6335 <i>5</i> | | | |
| By: Jan Volla | 01 | | | |
| ~j. v | | | | |
| | | | | |
| State of Idaho) County of Twin Falls) ss. | | | | |
| On this 15 day of November Public in and for said State, personally appear identified to me to be the name is subscribed to the within | eared Jac essentinent, | k Verbre | ledged to | , known whose |
| HEATHER McCALL NOTARY PUBLIC STATE OF IDAHO | | for Idaho l FULL, — sion expires — | Lall Idaho 10/1/ | 20/3 |

| PARTICPANT | Mitigation Participant Administrative Cost Participant |
|---|---|
| Dairy Name | |
| Verbree " Dairies (Dairy " | 41) |
| Number of Cows 2478 | |
| P.O. Box 30, Weddle, Id. of Mailing Address | <u>8335</u> 5 |
| Jan Veller | |
| ~ 3· | |
| | |
| State of Idaho County of Twin Falls) ss. | |
| On this <u>15</u> day of <u>Navemb</u> Public in and for said State, personally appe | ext in the year of 20 <u>D7</u> , before me, a Notary bared <u>Jack Verbree</u> , known whose |
| or identified to me to be the name is subscribed to the within | instrument, and acknowledged to me that executed the same. |
| | Skather M-Pall |
| ************************************** | Notary Public for Idaho |
| HEATHER McCALL NOTARY PUBLIC | Residing at Tille, Sake My Commission expires 10/1/2013 |
| STATE OF IDAHO | |

| PARTICPANT | ∑ □ | Mitigation Participant Administrative Cost F | |
|--|----------------------|---|---|
| Dairy Name | | | 23 1988年12 2011 |
| Verbree Dairies (Dairy #4) | | | *************************************** |
| | | | referential (3 cm cm) (1 e 1/2) • |
| Number of Cows \\\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | | | • |
| P.O. Box 30 wendell II 83 Mailing Address | <u>3</u> 35 <i>5</i> | | |
| Jah Veller - | | | |
| <i>B</i> 7. | | • | |
| | | | |
| | | | • |
| State of Idaho) ss. | | | |
| County of Twin Falls) | | | |
| On this 15th day of November. Public in and for said State, personally appeared | in the | year of 20 <u>D7</u> , before K VUV bree | e me, a Notary known whose |
| or identified to me to be me | rument, | | |
| he | | xecuted the same. | Paul Madro (No. Josepha C. 1888) |
| ************************************ | d | eather Milas | |
| | ry Publ | lic for Jdaho | |
| NOTARY PURIC & Resi | ding at | TUCK, Xlf. | 10013 |
| STATE OF IDAHO & My | Commi | ssion expires <u>10/1</u> | (201) |

| PARTICPANT | Mitigation Participant Administrative Cost Participant |
|--|---|
| Number of Cows 1,400 Number of Cows 1,400 Mailing Address By: | n Rd Jerome, IDAHO 83338 |
| State of Idaho County of Twin Fall ss. | |
| or identified to me to be the | ppeared Droid (1500 House , known whose in instrument, and acknowledged to me that executed the same. |
| NOTARY PUBLIC | Notary Public for Idaho Residing at |

| PARTICPANT | 2 | Mitigation Participant Administrative Cost P | |
|---|-----------------|---|---------------------------------------|
| Dairy Name | | | and the second |
| County Line? | Dairy LL | ٠. | ; |
| Number of Cows 500 | | | |
| 2249 E . 3200 S . Mailing Address | . Wendel | l, 10 83355 | |
| Michelle day | ong | | |
| | | | |
| State of Idaho) ss. County of Jerome) | · | | S |
| On this 8th day of NOVE rublic in and for said State, personally r identified to me to be the MEM ame is subscribed to the with | hin instrument, | and acknowledged | me, a Notary , known whose to me that |
| | exe | ecuted the same. | • |
| NOTARY PUBLIC | | U. M. Wright For Idaho Jerome County ion expires October | t 22, 2013 |
| THE OF IDAY | | | |

| PARTICPANT | * | Mitigation Participant Administrative Cost Participant |
|---------------------------------------|------------------------------|--|
| Dairy Name Rolling Rock | DaiRY | |
| Number of Cows 650 | | |
| P.O Box 566 Je Rome. Mailing Address | <u>ID</u> 833 | 338 |
| De De Melly | | |
| | | • |
| | | |
| State of Idaho) ss. | | |
| County of Twin Falls) ss. | | |
| •• | instrument, | ar of 2007, before me, a Notary CONTROLLO, known whose and acknowledged to me that cuted the same. |
| | Notary Public Residing at | |
| a a a a a a a a a a a a a a a a a a a | My Commissi | on expires 10/1/2013 |

| • | PARTICPANT |) \$\tag{2} | Mitigation Participant Administrative Cost P | |
|--------------|--|---|---|------------------|
| | Dairy Name | | | |
| | Andresen pairy, Ul | <u></u> | • | * * * |
| | Number of Cows _// | | | |
| | 2332 E 3700 N / | =; 1en | | |
| | Din arin | | | er e e |
| | | | | |
| | of Idaho) ty of Twin Falls) ss. | | | · |
| Publicor ide | On this 14th day of Normber of in and for said State, personally appearantified to me to be the Membris subscribed to the within | ared <u>Tim</u> Ex | Andresen | , known whose |
| 1m | <i>I</i> A 1 | | ecuted the same. | 1110 11110 |
| | NOIART | Notary Publi Residing at _ My Commiss | c for Idaho Kymberly | -10 |

| PARTICPANT | | Mitigation Participant Administrative Cost Pa | utioipant |
|--|-----------------------------|--|--------------------------------|
| Dairy Name MiP Dairy LLC | | | atter March |
| Number of Cows 1145 248 East 200 North Mailing Address | | | |
| By: By: | | | |
| State of Idaho)) ss. | | · | |
| On this 15th day of November Public in and for said State, personally appear identified to me to be the | ared <u>San</u> | er of 2007, before | me, a Notary known whose |
| name is subscribed to the within | instrument, t | and acknowledged mited the same. | |
| POSSIE AMBROSE Molony Public Stole of Idoho | Notary Public 1 Residing at | for Idaho grome Sda mexires 12-1 | |

Mitigation Participant

PARTICPANT

| • | Administrative Cost Participant |
|---|---|
| Dairy Name | town described a second |
| Larry S. Gulick | |
| Larry S. Gulick Number of Cows 270 hard | e commence de la marca de l La marca de la |
| 3295300 E JERON | e ID 83338 |
| Mailing Address | |
| Larry & Holish | |
| By: V | |
| • | • |
| • | · |
| State of Idaho) ss. | Old IOHA |
| County of | ARV |
| On this 15 [#] day of 7150. in | the year of 2007, before the, a Notati |
| | Larry Gulish Pullown & |
| or identified to me to be the <u>Persy</u> name is subscribed to the within instrum | vent, and acknowledged \ite AFE Glassing |
| gener - | executed the same. |
| (| $\mathcal{L}_{\mathcal{L}}}}}}}}}}$ |
| Notary | Public for Idaho |
| Residin | gat Turn FOW |
| My Cor | nmission expires |
| | |

| PARTICPANT | | | Mitigation Participant | |
|---|---------------------------------------|-------------|---------------------------------|-----|
| Daine Name | | i) | Administrative Cost Participant | , , |
| Dairy Name | | | | |
| Van Beek De | ary #2 | _ | | |
| Number of Cows2 | 843 | | | |
| | oo south | Jeron | ব | |
| Mailing Address | | | | |
| By: | · · · · · · · · · · · · · · · · · · · | _ | | |
| | | | · | |
| | | | • | |
| · | | | | |
| State of Idaho) | | | | |
| County of) | SS. | | | |
| • | a | | •_ | |
| On this 6 day of | November, i | n the year | of 20_07, before me, a Notary | |
| Public in and for said State, per | sonally appeared _ | LOVIY | , known whose | |
| or identified to me to be the name is subscribed to the | <i>OWA61</i> ne within instru | ument, a | nd acknowledged to me that | |
| , , | he he | | ited the same. | |
| | | .^ | | |
| | _a | Jan | d A Stand | |
| DAMD B STORE | | y Public fo | | |
| DAVID R. STOUT Notary Public | RP . | ing at | Kim borly Idaho | |
| State of Idaho | My C | ommission | 1 expires <u>('6pt. 5, 20/2</u> | |

| | PARTICPANT | 3 | Mitigation Participan Administrative Cost | |
|---------|------------------------------------|--|--|--|
| | Dairy Name | | | · · · · · · · · · · · · · · · · · · · |
| | Van Beek Dairy # | (| | en en en se en |
| | Number of Cows 1657 | | | |
| | 83 West 600 Sow Mailing Address | th J | erome | |
| . • | fany Bos | | | 8 8 98 98 98 |
| | •• | | | |
| State o | of Idaho)) ss. y of) | | | |
| | is subscribed to the within in | l <u>Lorr</u> w <i>rer</i> strument, | ear of 20 <u>07</u> , before and acknowledged ecuted the same. | , known whose |
| | Notary Public Re | tary Public | of A Struct of The Sorty sion expires | Tolcho 1.8,2012 |



| PARTICPANT | ≥ □ | Mitigation l Administrat | Participant ive Cost Part | |
|---|--|-----------------------------|------------------------------|--|
| Dairy Name C Detroyf | Rainfor | w | | |
| Number of Cows | 900 | | | 55817 |
| 303W 300S Mailing Address January By: | Jeron | vIO | F33: | P |
| ву: | | | | adaran ili ya Ali dinasa |
| State of Idaho) County of Twin Fails) | | *. | | 14 14 14 14 14 14 14 14 14 14 14 14 14 14 1 |
| On this <u>S</u> day of <u>Mylul</u> Public in and for said State, personally appear identified to me to be the | eared <u>CD0</u> SAM instrument, | truy d K | wledged to | , known whose |
| NOTARY | Notary Public Residing at My Commiss | Kyu pak | | Ko |

183,094,00

| PARTICPANT Dairy Name C De Kruf | 芸 □ | Mitigation Participant Administrative Cost P | |
|--|-----------------------------|---|------------------|
| C De Kruf | | | 1 × 10 × 10 |
| المحاذبه | | | |
| Number of Cows | | | |
| Mailing Address | Lerone | #D 83336 | ρ |
| Jun De Hrmf By: | | | |
| | | | |
| State of Idaho) ss. County of Lyn Falls) | | | |
| On this 5 day of Wyen be Public in and for said State, personally ap or identified to me to be the | ppeared | De Krund | , known whose |
| NOTARY | Notary Publi Residing at | 1 1 - 11 | ako |

| • | · · · · · · · · · · · · · · · · · · · |
|------------------------------------|--|
| PARTICPANT | Mitigation Participant Administrative Cost Participant |
| Dairy Name | |
| Danns Bock | LAIRY |
| Number of Cows 145 | <u>*8</u> |
| Mailing Address | Anton, Jerome, ID 3338 |
| By By | Don |
| | |
| State of Idaho)) ss. County of) | |
| | |
| NOTARY PUBLIC | Notary Public) for Idaho Residing at WIDM IDAND My Commission expires 5 20 108 |

| PARTICPANT | :2 X | Mitigation Participant |
|---|------------------|--|
| | | Administrative Cost Participant |
| Dairy Name | | |
| Hurtoda DaiRy | and the later of | |
| Number of Cows 3400 | | |
| 3237 S 1800 E Mailing Address | <u>w</u> end | ell |
| Quis Santal | · | |
| У ву: | | |
| | | |
| State of Idaho County of Twin Falls) ss. | | · |
| On this 5 day of November Public in and for said State, personally appeared | ed <u>Hur</u> | ear of 20 to before me, a Notary Charles County Charles Coun |
| name is subscribed to the within in | | |
| | otary Public | for Idaho Kunhalu Taho |
| PUBLIC | iy Commks | ion expires / Kapal 4, 2012 |

| PARTICPANT | X | Mitigation Participant Administrative Cost Participant |
|--|--|--|
| Number of Cows Z350 AL75 S. 1300 E. Mailing Address By: | | · |
| State of Idaho County of Ibiv Falls State of Idaho State of | | |
| Public in and for said State, personally appear | ared <u>(Iaw) sty.</u> A M.L instrument, | whose |
| / NOTARY \ | Notary Public Residing at _ My Commissi | Simbuly - 1 darko |

| PARTICPANT | | Mitigation Participant Administrative Cost P | |
|--|---------------------------------|---|---|
| Dairy Name | * _* | | |
| White Clover | | | es en |
| Number of Cows 2800 | ·. · | se december | |
| S39 South 800 Eas Mailing Address | t Jerom | e-Id. 83338 | |
| By: J. M. Gatt | | | |
| | 7. | | e sand prices of the prices |
| | | | |
| State of Idaho) | | | |
| County of Dwin Falls) ss. | | | |
| On this 5th day of November Public in and for said State, personally appear or identified to me to be the Member name is subscribed to the within | instrument, | Munael Koph | me, a Notary, known whose to me that |
| | D. | J 1/1 | · • |
| A government of the state of th | <i>f) Wula</i> Notary Public | for Idaho - | |
| MATERIAL REPORT OF THE PROPERTY OF THE PROPERT | Residing at | Durn talls | |
| STATE OF IDAHO | My Commissi | on expires <u> </u> | 9 |

| PARTICPANT | □ ≥ | Mitigation Participant Administrative Cost Participant |
|---|--------------------------------|--|
| Dairy Name | | |
| South View Drys (| Fleming |) |
| Number of Cows 450 | | · · |
| 365 o S. 1950 E. W. Mailing Address By: | endell, I | 70 8355 70 8355 |
| State of Idaho) ss. County of Twin Falls) | . • | |
| On this 5 day of Novem Done Public in and for said State, personally appear or identified to me to be the SA name is subscribed to the within i | med South Me instrument, | ar of 20 07, before me, a Notary known whose and acknowledged to me that cuted the same. |
| (NOTARY) R | Notary Public Residing at | Timbaly, tagko |

| PARTICPANT | Mitigation ParticipantAdministrative Cost Pa | · · |
|---|---|--|
| Dairy Name | | dinings of spains |
| South Yew Dadry | <u></u> | a safe il seglisteri escrissor |
| Number of Cows 1650 | · | |
| 3550 5, 1950 E. Wailing Address | Jendell, ID 83355 | |
| William De In | | e de la companya de l |
| By: | • | |
| | | |
| State of Idaho County of Twin Falls ss. | | |
| Public in and for said State, personally appear or identified to me to be the SAM | instrument, and acknowledged | me, a Notary known whose to me that |
| // NOTARY \ | executed the same. Notary Public for Idalio Residing at Min Daly My Commission expires April | uhs |
| WAGESON | | • |

| PARTICPANT | □ % | Mitigation Participar Administrative Cost | |
|---|--|---|---------------------------------------|
| Alves Dasny | <u>_</u> | | |
| Number of Cows 700 | | | |
| 2306 € 3600 S Mailing Address Dow Claudemon | | | |
| Ву: | | | |
| State of Idaho)) ss. County of) | | | AMARIA AND CO |
| On this // day of | instrument, | ear of 20 07, before the same acknowledged ecuted the same. | e me, a Notary known whose to me that |
| | Votary Public Residing at A My Commiss | | 1/3 |

| | tion Participant istrative Cost Participant |
|--|--|
| | |
| Dairy Name | |
| Bokma Dairy #2 | |
| Number of Cows 900 | State in the state of the state |
| 3919 Nonth 1000 East Buh Mailing Address | L IDAHO 83316 |
| Han Bohn | the state of the s |
| By: | Service and a contract of |
| | |
| | |
| State of Idaho) ss. County of) | Aging and Aging |
| On this 5 day of 100 ember in the year of 20 | before me, a Notary |
| Public in and for said State, personally appeared Narrey or identified to me to be the | bor ma known whose |
| | cknowledged to me that |
| EOFIDA COLLET | 7 Reliation |
| Notary Public for Idah | 1 - 80 CCC 1 |
| NOTARY Residing at | some Id |
| My Commission expir | es 0426-11 |
| WE THE STATE OF TH | |

| PARTICPANT | Mitigation Participant |
|--|--|
| Michael E Mussel | ☐ Administrative Cost Participant |
| Dairy Name | ∼ |
| Shally Grove Da | ury Farm |
| Number of Cows 820 | |
| 2216 HWY 26 Gro Mailing Address | 50deng 20 83330 |
| Michael & Musso | △ |
| | |
| • | |
| State of Idaho) | • |
| County of Twein Falls ss. | |
| On this 5 day of November | 1, in the year of 20 07, before me, a Notary |
| Public in and for said State, personally appears or identified to me to be the | red Milhael E. Mussesknown whose |
| | instrument, and acknowledged to me that |
| he | executed the same. |
| STE OF IDAK | Janet T. Bolun |
| NOTARY | Notary Public for Idaho Residing at Swapme Sel |
| | My Commission expires 04-26-61 |
| PUBLIC | |
| WEITE | |

| PARTICPANT | Mitigation Participant |
|---|--|
| al Rocha | ☐ Administrative Cost Participant |
| Dairy Name | |
| Rocha Dairy | |
| Number of Cows 2,000 | <u> </u> |
| 3164 S 2050E, W | endell Id 83355 |
| IVIAITIUS AGUICSS | |
| X Eladio al Rock | ~ |
| Ву: | , , , , , , , , , , , , , , , , , , , |
| | · · · · · · · · · · · · · · · · · · · |
| State of Idaho) | · |
| County of Twen Faels ss. | |
| On this 5 day of Notember | , in the year of $20 \frac{00}{4}$, before me, a Notary |
| Public in and for said State, personally appeared | d $\frac{a}{R}$ $\frac{ROCNa}{A}$, before the, a Notary |
| or identified to me to be the | whose |
| name is subscribed to the within in | strument, and acknowledged to me that executed the same. |
| RE OF ID. | Janet T. Bolich |
| No No | tary Public for Idaho |
| // NOTARY \\ Re | siding at Jerome Que |
| My My | Commission expires 04 26-11 |
| \\ PUBLIC // | |
| | |

| Mitigation Participant |
|--|
| WILLS Administrative Cost Participant |
| |
| Darry |
| |
| East, Wenderl Id 83355 |
| UM23 |
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| oð7 |
| in the year of 20, before me, a Notary |
| eared <u>CTEORGE Mi NUNCO</u> , known |
| whose |
| instrument, and acknowledged to me that executed the same. |
| , |
| Jaset T. Bolech |
| Notary Public fon Idaho Residing at School Oct |
| My Commission expires 0436 - // |
| |
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| |

| PARTICPANT | 3 ′ | Mitigation Participant | |
|--|------------|---|----------------------|
| X Dairy Name | | Administrative Cost Par | ticipant |
| Ted Baar Dairy | | | e e |
| Number of Cows 820 | | | |
| 350 S. 300 Dero | | | |
| * Theodor Bown | \uparrow | | ; |
| | | | |
| State of Idaho County of Twin Falls On this 5 day of November. Public in and for said State, personally appeared or identified to me to be the personal personal personal personal personame is subscribed to the within instruction. | rument, | ource paur g | whose |
| NOTABY () Resi | iding at _ | nt 7. B c for Idaho Ferone sion expires 04 | slieh II 26-11 |

| PARTICPANT Jane F Ledbetter Midwolgan Arabana | X | Mitigation Partic | - |
|--|--------------|-------------------|--|
| Dairy Name | | | 20 May 201 (24 Cut) |
| Ted Miller Dairy LLC | | | |
| Number of Cows | | | |
| 268 S. 500 W. Jerome | <u>83338</u> | 3 | · · · · · · · · · · · · · · · · · · · |
| Mailing Address Jone of Leatherthan | | | and the second |
| By: | No | | |
| | | | AM CALL |
| State of Idaho County of Twin Falls | | | en e |
| On this 5 day of November, Public in and for said State, personally appeared or identified to me to be the personal value of the within instance is subscribed to the within instance. | trument, | reaber | whose |
| Resi | | et 7. for Idaho | Bolun ne III |

| PARTICPANT | Mitigation Participant Administrative Cost Participant |
|---------------------------------------|--|
| Dairy Name 4-BROWDAIRY JW | |
| Number of Cows 37-8814 120 | Scows RADN HOL |
| Mailing Address 4250 2500 SHOW | HONE 10 83325 |
| By Only Fifted | |
| State of Idaho County of Turn () ss. | |
| | whose |
| /9 NOTARY \ Res | tary Public for Idaho, siding at |

| PARTICPANT Mitigation Participant Administrative Cost Participant |
|---|
| Dairy Name |
| Canyonside Dairy |
| Number of Cows//OO |
| 3751 S. 2400 E. Jerome Mailing Address |
| By: |
| |
| State of Idaho) State of Idaho) ss. County of Tan Fall) |
| On this 5 day of November, in the year of 2007, before me, a Notary Public in and for said State, personally appeared Capper in Daine, known or identified to me to be the SAMO whose |
| name is subscribed to the within instrument, and acknowledged to me that executed the same. |
| STATE OF LORD LAWRYLLON |
| NOTARY Public for Idaho Residing at Kim Duly Jan 12 2012 My Commission expires Dan 12 2012 |
| W R CIPSOD |

| PARTICPANT | 52 | Mitigation Participant Administrative Cost Pa | articipant |
|---|---|--|-------------------------------------|
| Dairy Name Boer Dairy LLC Number of Cows 3300 466 S. 200 W. James Mailing Address | | T.J. | |
| Ву: | | | |
| State of Idaho County of Thom Fell ss. | | , | |
| On this day of Novem here. Public in and for said State, personally appear or identified to me to be the | red <u>[30</u> AW/ instrument, | and acknowledged accuted the same. | me, a Notary known whose to me that |
| / NOTABY P | Notary Public Residing at My Commis | | 12 20/2 |

| PARTICPANT | | Mitigation Participant Administrative Cost Part | icipant |
|--|------------------|---|--|
| Dairy Name | • | | |
| K&W Darry | , | | e de la companya de l |
| Number of Cows/350 | | _ : | |
| 466 S. 200 W | , Jen | one, Id. | |
| Mailing Address | | • | * * * * ** * * * * * * * * * * * * * * |
| By: | | | |
| | | | a an area e |
| | | | |
| State of Idaho County of This fall ss. | | | ** *** * *** |
| On this 5 day of Number | in the | year of 20 07. before | me, a Notary |
| Public in and for said State, personally appears or identified to me to be the | MPC nstrument | Nalng | known whose to me that |
| STE OF DAY | | Dhy Rella | |
| R | esiding at | lic for Idaho // M 246 ission expires _1-12~ | 2-0 /2 |
| W P CHEST | | | • |

| PARTICPANT | X | Mitigation Participar | at |
|--|----------------------------------|-----------------------|--|
| | | Administrative Cost | Participant |
| | | | 海绵矿石层 神经性病 學 |
| Dairy Name | | e e | to a comparable to the control of th |
| South Steld Dosry | <u> </u> | | • |
| Number of Cows 2200 | . | | |
| 308 50 /600 E Wend | Po// | | |
| Q. Send | | . •. | essertia es en |
| By: | _ | | |
| | | | |
| State of Idaho) ss. County of Twin Falls) | | | |
| On this day of Novembar Public in and for said State, personally appeared or identified to me to be the name is subscribed to the within instance. | l <u>Soc</u> 1.0 strument, | etholicid Ida | known برسر, known whose |
| STE OF TON | tary Pyhol | The Pulls for Idaho | <u>, </u> |
| // NOTARY \\ Re | siding ay | | 12 2012 |
| H CHESO | | | |

| | PARTICPANT | | Mitigation Participant Administrative Cost Pa | articipant |
|---------|--|------------------------------|---|--|
| | Dairy Name | | | |
| | Boot Jack Dai | ry | | |
| | Number of Cows 850 | | | |
| | PO Box 856 Shas | honeId | ,83752 | |
| | Mailing Address | | | A Company of |
| • | Dong Kern | | | man en de avec de la companya de la |
| | Ву: 🗸 | | | |
| , | | | | |
| State o | f Idaho) | | • | |
| Counts | of Twin Falls SS. | | · | |
| | On this 5 day of Movember in and for said State, personally appe | in the yeared DO | ear of $20 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$ | me, a Notary |
| or ider | ntified to me to be the | worl | | whose |
| name | is subscribed to the within | instrument, exe | and acknowledged cuted the same. | to me that |
| | ENTE OF OR | ain | et T. B | sluh |
| | NOTARY | Notary Public Residing at | 10000 | Id |
| | PUBLIC | My Commiss | ion expires | 26 11 |
| | TITO | | | the graph to the same as the |

| PARTICPANT | | • | Mitigation Participant Administrative Cost Pa | articipant |
|--|-------------------|------|--|---------------------------|
| Dairy Name | Darre | | | , |
| Number of Cows Bo B Mailing Address | Basin | Rd | , Terom. | e Id. |
| By | more | | | |
| State of Idaho |) ss. | | | |
| On this 540 day of Public in and for said State, per or identified to me to be the | rsonally appeared | 7000 | cryeer | me, a Notary, known whose |
| name is subscribed to | the within instru | | uted the same. | to me that |
| LORI D. DANIELS NOTARY PUBLIC STATE OF IDAHO | Residi | | for Idaho Serome, Idaho n expires 03-17-11 | <u> </u> |

| PARTICPANT | . 🗹 | Mitigation Participan | t |
|--|---|-----------------------------------|--------------------|
| | | Administrative Cost I | Participant |
| Dairy Name Vander Vege Dairy | Stene | | need of the second |
| Number of Cows 1200 16 Cost 400 South Mailing Address Dane Vanda Veg By: | <u>Jeso</u> me, c | blaho 43338° | |
| State of Idaho)) ss. County of Twinfalls) | | | |
| name is subscribed to the within in NOTARY | instrument, Outary Public Lesiding at _ | and acknowledged ecuted the same. | , known whose |

| PARTICPANT | > | Mitigation Participant | |
|---|--------------------------------|--|-------------------------------|
| | | Administrative Cost I | - |
| | | | वीक्षित्र विकास संस्थिति |
| Dairy Name | | | |
| Si-Ann Dairy | | | Sandin Silver Lead |
| Number of Cows 675 | *** | | • |
| 145 E. 400 S. | JERONE. | ID 83338 | |
| Mailing Address | | | • |
| ano Sypandy | | | Shake all all the |
| By: | | 1 - 1 | ইট্রান্ডাইটা অক্সবার্থার |
| • | | | |
| | | | • |
| | | | प्राप्तिक के कर राज्यक है। |
| State of Idaho) | • | | service of the service of the |
| County of) ss. | | | |
| | * | | |
| On this 13 day of Nove | nbu, in the ye | ear of $20 \ \underline{v} = 7$, before | e me, a Notary |
| Public in and for said State, personally ap | ppeared $\frac{5\gamma/-lu}{}$ | n Voiry Huna | whose |
| | a instrument | and acknowledged | to me that |
| name is subscribed to the within | exe | ecuted the same. | |
| | | - 10 | |
| TOE IN | (| Rella | |
| THE DAY | Notary Public | for Idaho | , |
| NOTADY P | Residing at | Kim kul To | tako |
| | My Commiss | ion expires | 242012 |
| \\ PUBLIC // | ·V | • | |
| The second second | | ÷ | · |

| PARTICPANT | × | Mitigation Participant |
|---|----------------------|-----------------------------------|
| Connie Thompson | | Administrative Cost Participant |
| Dairy Name | | |
| Standing 16 Range Number of Cows 580 gs | ch | |
| 58D 413 | (7: | 5 at Gleundenning Dlace |
| Number of Cows | <u> </u> | |
| 335 N 300 N, YE | me | . Let |
| Mailing Address | | |
| Conne do Thimpsin | | |
| Ву: | - | , |
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| | | |
| | | · |
| State of Idaho) | | |
| County of Twen Faces | | |
| 46 | 41 | ear of 20 07, before me, a Notary |
| Public in and for said State, personally appeared | | nee Thompson, known |
| or identified to me to be the pursue | 121 | whose |
| name is subscribed to the within instru | ument, | and acknowledged to me that |
| - one | exe | cuted the same. |
| | ١. | ET be in the second |
| E OF IO | an Dill | VI - Doller |
| // W/ W/\ | ry Public ling at | for Idaho |
| 1-91 | _ | on expires 04-26-11 |
| | | |
| \\ PUBLIC // | | |
| West Tool | | |

| PARTICPANT | D D | Mitigation Participant Administrative Cost P | |
|---|-----------------|---|-------------------|
| Dairy Name | | | |
| VANderham DAIRY | | | The second second |
| Number of Cows \\OO | | | |
| 85 South 300 west Je Mailing Address | come, Id. | 83338 | |
| L UM | | • | |
| ву, (| | | |
| | | | |
| State of Idaho) | | | |
| County of <i>TEROME</i>) ss. | | | |
| On this 24 day of November | , in the ye | ear of 20 <u>07</u> , before | me, a Notary |
| Public in and for said State, personally appear | red <u>KENN</u> | Y VANDEHAM | , known |
| or identified to me to be the <u>PESS</u> name is subscribed to the within HE | instrument, | and acknowledged cuted the same. | to me that |
| AC . | J OAC | outed the same. | • |
| Angeresses in the second se | 1.4h | | |
| | Notary Public | | *** |
| | | MECIDIAN , 10 | 1.7 |
| | My Commissi | ion expires | <u>5 /</u> |

| | PARTICPANT | | Mitigation Participant Administrative Cost Participant |
|--------------------------|--|--|--|
| 6 | Dairy Name Vanderham Brown Number of Cows 2100 85 sout 300 west-Jeeo Mailing Address By: | | |
| | of Idaho)) ss. y of JEEOME) | | |
| Public or ide name | in and for said State, personally appearatified to me to be the | ared <i>KEUN</i> <i>PELSON</i> instrument, | wnose |
| | AUBLIC OF OF THE PROPERTY OF T | Notary Publi Residing at My Commiss | ofor Idaho MECIDIANA, ID sion expires 6-14-13 |

| PARTICPANT | Mitigation Participant |
|--|--|
| | ☐ Administrative Cost Participant |
| Dairy Name | 1 - 1 - 2 - 244-1 |
| Dewit Down | and the second of the second o |
| Number of Cows 3200 | |
| 2011 Boll Borton Hundell Mailing Address | ZD 89383 |
| Pro Pro | |
| Ву: | • |
| • | |
| State of Idaho County of TWIN Falls ss. | |
| On this and day of Normber, in Public in and for said State, personally appeared | the year of 2007, before me, a Notary Tony DeWit, known |
| or identified to me to be the <u>Parmer</u> | whose |
| name is subscribed to the within instru | ment, and acknowledged to me that executed the same. |
| ETE OF IOA | Jennyler Cauger |
| / / NOTARY \ \ Resid | y Public for Idaho ing at <u>CIVM DEV LY</u> commission expires <u>U-24-10</u> |
| PUBLIC P | |
| FER CO | |

| PARTICPANT | Mitigation Participant Administrative Cost Participant | |
|---|--|----------|
| Dairy Name | | |
| DOUBLE B PA | MYLLC | |
| Number of Cows 3 000 | | |
| ZP30 S. Z300 E Mailing Address | WENDERL 83355 | **** |
| 1 1 0 1 1 | | |
| By: BICK ONTINA | A PANNER | |
| • | | |
| State of Idaho) ss. | | |
| County of) | | |
| Public in and for said State, personally ap | in the year of 20 <u>07</u> , before me, a Nota peared <u>Kick Onain (Cla</u> , know who | wn |
| or identified to me to be the Authorities and is subscribed to the within | | nat |
| THE ROYA | David Allamo | |
| NOTAL | Notary Public for Idaho Residing at 23025. 18005. Coode | - 101 |
| PUBLIC | My Commission expires CA. 17, 2011 | |
| OF ID A HOUSE | | |

| PARTICPANT | | tigation Participa Iministrative Cos | |
|--|--|---|--|
| Dairy Name | | | |
| BETTENCOUNT 1, ZBZ, 3 | 5 (Dry) e | 6 | Section of West Section |
| Number of Cows 22,000. 2930 S. 2300 E WENDEL DD 83355 | | | |
| Mailing Address | | | |
| dus Plesi come | | | waster to the second saw |
| Ву: | | | Section 19 Control Section (Section 1997) |
| | | • | ্য ক্লিক্টা ভাই মুধ্যালয় য |
| State of Idaho)) ss. County of) | | | . Proposition of the ending of the con- |
| On this <u>28</u> day of <u>November</u> , rublic in and for said State, personally appeared in identified to me to be the <u>Nutionally</u> | on fax | XHCNCOU 2tiCiDON | known whose |
| ame is subscribed to the within instr | | acknowledged d the same. | to me that |
| -400500000000 | Jarrie | folk of | mes |
| Resid | ary Public for ding at <u>ZZO</u> Commission e | 5.1200E. | Cooling 17, 2011 |
| AUBLIC OF THE STATE OF THE STAT | · | | |
| Superiorial inter- | | | The state of the s |
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| PA | RTICPANT | | | fitigation Part dministrative | - | pant |
|-------------------|--|--|-----------|----------------------------------|------------|--|
| Da | iry Name | | | | | WENDS OF STREET |
| | Stouder Hole. | kens | | | | |
| Nu | mber of Cows | 2102 | | •• | | |
| | iling Address | to Rd | Terame | , Id | &333 { | |
| ₽.v | Mille | | | | | |
| Бу | | | | | • | |
| | | | | • | | 1000 1000 1000 1000 1000 1000 1000 100 |
| State of Id | aho) | • | , | | | |
| County of | Lwin Talks | 38. | | | | MERCE PROPERTY WAS A SECOND |
| On Public in a | this <u>7</u> day of ond for said State, persect to me to be the | onally appeared | the year | of 20 <u>07</u> | before me, | a Notary known whose |
| name is | subscribed to th | e within instru | | nd acknowl ted the same. | | me that |
| | | | 100 | Crahe | mi | ountais) |
| **** | | | Public fo | | Idal | 2 |
| No | AH M. FOUNTAIN play Public te of Idaho | | ommission | | 8/7/ | 73 |
| ~~ | de sala de | The second secon | | | | representative or their antifolists. I have be |

| | PARTICPANT | | Mitigation Participant Administrative Cost Partic | ipant |
|--------|---|--------------|---|---------------------------------------|
| | Dairy Name | | | |
| | Diamand B dairy | - ; · | | |
| | Number of Cows // OO | - | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| | 2/69 E 3200 South Mailing Address | - | | |
| | K Boarden | . | | |
| | | | | |
| | of Idaho)) ss. ty of Jerene) | | | Control of the Asset of |
| or ide | On this 17th day of Olember, in and for said State, personally appeared entified to me to be the is subscribed to the within instru | ment, | Brandsma | , known whose |
| | OF DAHO Resid | ing at _ | for Idaho for expires 4/23/ | aho 2009 |

| PARTICPANT | Mitigation Particip Administrative Co | |
|---|---|---|
| Dairy Name | | |
| Horizon Organic | | • |
| Number of Cows 4500 | | |
| 1800a <u>Disport Haby</u> , Bloom Mailing Address | field, lo 80021 | and the second second |
| all a series of the series of | | |
| By | | |
| | | i wa majara sa |
| | • | |
| State of Idaho) | | an way |
| County of) ss. | • | |
| On this day of <u>Minious</u> Public in and for said State, personally appear or identified to me to be the St. L. F. | in the year of 20 07, be ared Koger thredis | fore me, a Notary known whose |
| name is subscribed to the within | instrument, and acknowledg | |
| | executed the same. | |
| Kr S// | Dibbre & Smith | |
| TARL | Notary Public for Idalso Callaga Residing at Well Callaga C | Mark |
| -0-0- | My Commission expires 3/ | 14/08 |
| Br ₁₀ % | | |
| CO Carming | | |

| PAR | FICPANT | <u>.</u> | 0 | Mitigation I Administrat | Participant ive Cost Partic | ipant |
|------------------------------------|--|-------------------------|-----------------------|-----------------------------|--------------------------------|---------------------------------------|
| Dairy | Name | * | | | • • • • • | 16896 1 188 N N1 |
| <u>D;</u> | amond T | Kree Da | w'ry | | | |
| Num | ber of Cows 6 | 40 | | | | • |
| 75 | 68 100 | en Sh | ellerI | 0833 | 274 | |
| Maili | ng Address | | r | | • | |
| By | us Copl | <u> </u> | • | : | | e i e e green |
| Dy. | | | | | | |
| | | | | | • | |
| State of Idah | 0 |) | | | | |
| County of B | nglam |) ss. _.) | . • | | • | |
| On the Public in and or identified | his 28 day of 1 for said State, p to me to be the subscribed to | ersonally appe | instrument, | n Espi | owledged to | whose |
| | | | . 1 | St | ahles) | |
| 11. | INA STAPLES Notary Public | | Notary Publi | | 7 | · · · · · · · · · · · · · · · · · · · |
| A) | State of Idaho | | Residing at My Commis | sion expires | May 23 | 2009 |
| | | | | | | · |

| PARTICPANT | Mitigation Participant Administrative Cost Participant |
|--|--|
| Dairy Name | The second secon |
| Prince #1 | |
| Number of Cows | |
| 30675, 3000 E Wende | <u>ll</u> Th 63355 |
| State of Idaho | |
| County of TWN FWIS) ss. | |
| On this A day of Northbur Public in and for said State, personally appeared or identified to me to be the purson | in the year of 20 17, before me, a Notary Whose trument, and acknowledged to me that executed the same. |
| | Americand |
| Res | tary Public for Idaho siding at TWNFamb S-funner Bank Commission expires April 28, 2017 |

| PARTICPANT | % ∑ □ | Mitigation Participar Administrative Cost | |
|---|--------------------------|---|--------------------|
| Dairy Name | | | SERVICE CONTRACTOR |
| Prince #3 | <u> </u> | | , etc. |
| Number of Cows 500 | | | · |
| Mailing Address | CL 833 | 55 | |
| By: | | • | |
| • | | | |
| State of Idaho) | | | |
| County of TWN FWIS) ss. | | | |
| On this 29 day of MVLWbU, Public in and for said State, personally appeared or identified to me to be the pusin | <u>James</u> trument, | ear of 20 17, before Prince and acknowledged ecuted the same. | , known whose |
| NOTARY PUBLIC | ary Publiciding at _ | c for Idaho TWN Fall S sion expires April 2 | |

| | Water | | Authorized | Authorized |
|--|---------------------|----------------------|------------|------------|
| Name | Right No. | Priority Date | CFS | AFA |
| Aardema Dairies (Aardema Jerseys) | 36-8169 | 4/6/1983 | 0.26 | 20.0 |
| Aardema, Cornelia/Frans (Box Canyon Dairy #1) | 36-8362 | 6/3/1988 | 1.00 | 116.4 |
| Aardema, Donald (VanBeek #2) | 36-8548 | 5/11/1990 | 0.06 | 6.7 |
| K & W Dairy (Canyonside Dairy) | 36-10225 D | 5/1/1985 | 0.06 | 8.7 |
| Aardema, Donald (St Bridgets Dairy) | 36-7734 | 3/11/1977 | 1.00 | 23.4 |
| Aardema, Donald (Aardema Jerseys) | 36-15256D | 3/15/1975 | 0.11 | 35.5 |
| Aardema, Donald (Mirkin Dairy) | 36-8517 | 4/3/1990 | 0.04 | 16.3 |
| A K Coral Cay Trust (Old George Alves Dairy - Aardema) | 36-8418 | 3/16/1989 | 0.48 | 106.0 |
| Baar Ted (Ted Baar Dairy) | 36-8478 | 11/7/1989 | 0.47 | 41.9 |
| Bettencourt, Luis (Bettencourt Dairy #1) | 36-8135 | 11/5/1983 | 0.06 | 43.4 |
| Bettencourt, Luis (Bettencourt Dairy #3) | 36-145 95B | 5/1/1978 | 0.10 | 14.8 |
| Bettencourt, Luis (Bettencourt Dairy #2) | 36-8062 | 2/9/1982 | 0.05 | 16.6 |
| Bettencourt, Luis (Bettencourt Dairy #5/Drys) | 36-8411 | 4/18/1989 | 0.50 | 100.3 |
| Boer, Adrian (Boer Dairy LLC) | 36-8359 | 6/15/1988 | 0.29 | 77.7 |
| Boer, Dennis (Dennis Boer Dairy) | 36-7732B | 10/21/1977 | 0.40 | 58.3 |
| Boer, Dennis (Dennis Boer Dairy) | 36-7732D | 10/21/1977 | 0.34 | 68.0 |
| Bokma, Harry (Bokma Dairy #2) | 36-8662 | 5/26/1992 | 0.24 | 29.3 |
| Boot Jack Dairy (Herschel Kerner) | 37-20396 | 3/16/1982 | 80.0 | 25.8 |
| Box Canyon Dairy (Box Canyon Dairy #4) | 36-7871 | 9/24/1979 | 0.96 | 48.7 |
| Brandsma, Hill (County Line Dairy) | 36-8140 | 1/21/1983 | 0.11 | 79.4 |
| Brandsma, Ken (Diamond B Dairy) | 36-82 52D | 10/17/1984 | 0.52 | 28.4 |
| C DeKruyf Dairy (Legacy Dairy #2) | 36-853 9 | 4/13/1990 | 0.27 | 33.1 |
| Canyonside Dairy (Canyonside Dairy) | 36-7947 | 11/28/1980 | 0.02 | 1.0 |
| Ciocca, Edward (Ciocca Dairy) | 36-8672 | 9/23/1992 | 0.06 | 7.0 |
| Ciocca, Edward (Ciocca Dairy) | 36-8363 | 7/12/1988 | 0.22 | 52.1 |
| DeKruyf, Calvin (Cal DeKruyf Dairy) | 36-8481 | 12/4/1989 | 0.34 | 29.3 |
| DeKruyf, Calvin (Legacy Dairy #1) | 36-8530 | 4/5/1990 | 1.00 | 45.6 |
| Dewit Dairy (Dewit Dairy #4) | 36-8661 | 5/21/1992 | 0.26 | 58.1 |
| Dewit, Neil (Dewit Dairy #1) | 36-8388 | 5/8/2003 | 0.30 | 22.8 |
| Dewit Dairy (Dewit Dairy #2) | 36-8491 | 10/31/1989 | 0.33 | 78.0 |
| Dinis, Manuel (Dinis Dairy) | 36-10656 | 3/1/1981 | 0.04 | 14.6 |
| Double B Dairy (Joe Brazil - Double B Dairy #1 & 2) | 36-7713B | 8/13/1977 | 0.13 | 20.7 |

| Double V Dairy (Double V Dairy #1 - Ray VanderVegt) | 36-8047B | 12/9/1981 | 0.17 | 123.0 |
|---|----------|--------------------|------|-------|
| Double V Dairy (Double V Dairy #1 - Ray VanderVegt) | 36-8047D | 12/9/1981 | 0.26 | 26.1 |
| Double V Dairy (Double V Dairy #1 - Ray VanderVegt) | 36-8047F | 12/9/1981 | 0.09 | 9.0 |
| Flemingo Dairy (South View Drys - Visser/DeJong) | 36-7681B | 2/14/1977 | 0.08 | 15.9 |
| Four Brothers Dairy, Inc. (Four Brothers Dairy #1) | 36-8814 | 7/10/1983 | 0.10 | 39.1 |
| G & G Dairy (Andreson Dairy) | 36-8215 | 6/22/1983 | 0.07 | 10.6 |
| G & G Dairy (Andreson Dairy) | 36-8735 | 1/10/1992 | 0.13 | 26.5 |
| G & G Dairy (M & P Dairy/McCoy-Pittock) | 36-8532 | 4/10/1990 | 0.18 | 13.8 |
| Glendenning, Rose (Glendenning Dairy/Connie Thompson) | 36-8545 | 4/26/1990 | 0.09 | 26.3 |
| G & H Dairy (Jesus Hurtado) | 36-8396 | 10/20/1992 | 0.20 | 71.6 |
| Hilt, Arie (Hilt Dairy) | 36-8265 | 3/7/1985 | 0.15 | 19.6 |
| Hilt, Daryl (Hilt Dairy) | 37-8055 | 10/28/1982 | 0.08 | 22.9 |
| Horizon Organic Dairy* | 36-16046 | 10/19/1981 | 0.05 | 3.6 |
| Horizon Organic Dairy* | 36-16056 | 12/8/1981 | 0.61 | 223.2 |
| Horizon Organic Dairy* | 36-16396 | 12/8/1981 | 0.75 | 152.3 |
| Horizon Organic Dairy* | 36-7801 | 8/24/1978 | 0.89 | 106.0 |
| Horizon Organic Dairy* | 36-8005B | 12/8/ 198 1 | 0.27 | 7.5 |
| Horizon Organic Dairy* | 36-8011B | 12/24/1981 | 0.14 | 8.1 |
| Horizon Organic Dairy* | 36-8014 | 11/4/1981 | 0.16 | 7.8 |
| Horizon Organic Dairy* | 36-8015 | 12/24/1981 | 0.46 | 11.2 |
| K & W Dairy (Canyonside Dairy) | 36-7779D | 2/22/1978 | 0.19 | 29.4 |
| K & W Dairy (Canyonside Dairy) | 36-7832D | 12/11/1978 | 0.02 | 4.5 |
| K & W Dairy (K & W Dairy) | 36-8175 | 4/1/1984 | 0.17 | 92.2 |
| Ledbetter, Jane (Ted Miller Dairy) | 36-8223 | 3/11/1984 | 0.62 | 93.3 |
| L-M Dairy (Veenhouwer Dairy) | 36-8224 | 6/29/1983 | 0.17 | 68.3 |
| Long View Dairy (Bob Krucker) | 36-8061 | 2/9/1982 | 0.20 | 67.3 |
| MC Reits/Bettencourt, Luis (Bettencourt Dairy #6) | 36-8382 | 8/16/1988 | 0.67 | 200.0 |
| Nelsen Dairy (Jack Nelsen) | 36-8745 | 11/7/1995 | 0.14 | 16.3 |
| Pete & Jane Reitsma Living Trust (Reitsma Holsteins #1) | 36-8378 | 7/23/1997 | 0.23 | 27.7 |
| Verbree, Jack (Verbree Dairy #2) | 36-8666 | 7/10/1992 | 0.27 | 61.9 |
| Verbree, Jack (Verbree Dairy #1) | 36-8667 | 7/10/1992 | 0.27 | 75.0 |
| VanBeek, Dianne/John (VanBeek Dairy #1) | 36-8165 | 4/7/1983 | 0.88 | 52.7 |
| Nunes Brothers Dairy (George Nunes) | 36-8552 | 6/28/1990 | 0.12 | 41.7 |
| Reitsma, John (Jesus Hurtado - Hurtado Dairy) | 36-8736 | 5/19/1992 | 0.52 | 268.0 |

| Rocha Dairy (Al Rocha) 36-8379 8/19/1988 0.34 89,4 Rolling Rock Dairy (Joe Demello) 36-8546 5/15/1990 0.08 16.4 Roth Investments, Inc. (White Clover Dairy) 36-7894B 2/26/1980 0.31 150.0 Scarrow, Jim (Scarrow Dairy (Mike Musser) 37-8751 6/11/1991 0.11 47.6 South View Dairy (Visser/DeJong) 36-8578 2/8/1993 0.25 52.6 South View Dairy (Southfield Dairy #1) 36-8608 9/3/1991 0.43 166.0 Stouder Holsteins (Bill Stouder) 36-8225A 11/19/1983 0.54 53.8 Stouder Holsteins (Bill Stouder) 36-8225B 11/19/1983 0.18 12.4 Stouder Holsteins (Bill Stouder) 36-825B 11/19/1983 0.18 12.4 Stouder Holsteins (Bill Stouder) 36-825B 11/19/1983 0.31 46.0 Sybrandy, Anna (Si-Ann Dairy) 36-8350 4/5/1988 0.31 46.0 VanBeek, Dianne/John (VanBeek Dairy #2) 36-8021 1/2/1982 0.22 46.0 VanBeek, Dianne/Jo | Prince, James (Prince Dairy #1) | 36-8505 | 2/23/1990 | 0.08 | 37.4 |
|--|---|-----------------|------------------------|------|-------|
| Roth Investments, Inc. (White Clover Dairy) 36-7894B 2/26/1980 0.31 150.0 Scarrow, Jim (Scarrow Dairy #3) 36-7337K 11/25/1977 1.30 195.0 Shady Grove Dairy (Mike Musser) 37-8751 6/11/1991 0.11 47.6 South View Dairy (Visser/DeJong) 36-8578 2/8/1993 0.25 52.6 Southfield Dairy (Southfield Dairy #1) 36-8608 9/3/1991 0.43 166.0 Stouder Holsteins (Bill Stouder) 36-8225A 11/19/1983 0.54 53.8 Stouder Holsteins (Bill Stouder) 36-8225B 11/19/1983 0.18 12.4 Stouder Holsteins (Bill Stouder) 36-8350 4/5/1988 0.31 46.0 Sybrandy, Anna (Si-Ann Dairy) 36-8350 4/5/1989 0.31 56.2 Thompson, Connie (Standing 16 Ranch) 36-7337H 11/25/1977 0.30 45.0 VanBeek, Dianne/John (VanBeek Dairy #2) 36-8021 1/2/1982 0.22 46.0 VanBeek, Dianne/John (VanBeek Dairy #2) 36-8398 2/14/1995 0.51 121.0 VanderVegt, Irene (VanderVegt Dairy) 36-8554 5/13/1990 0.09 < | Rocha Dairy (Al Rocha) | 36-8379 | 8/19/1988 | 0.34 | 89.4 |
| Scarrow, Jim (Scarrow Dairy #3) 36-7337K 11/25/1977 1.30 195.0 Shady Grove Dairy (Mike Musser) 37-8751 6/11/1991 0.11 47.6 South View Dairy (Visser/DeJong) 36-8578 2/8/1993 0.25 52.6 Southfield Dairy (Southfield Dairy #1) 36-8608 9/3/1991 0.43 166.0 Stouder Holsteins (Bill Stouder) 36-8225A 11/19/1983 0.54 53.8 Stouder Holsteins (Bill Stouder) 36-8225B 11/19/1983 0.18 12.4 Stouder Holsteins (Bill Stouder) 36-8225B 11/19/1983 0.18 12.4 Stouder Holsteins (Bill Stouder) 36-8350 4/5/1988 0.31 46.0 Sybrandy, Anna (Si-Ann Dairy) 36-8408 1/19/1989 0.31 56.2 Thompson, Connie (Standing 16 Ranch) 36-7337H 11/25/1977 0.30 45.0 VanBeek, Dianne/John (VanBeek Dairy #2) 36-8021 1/2/1982 0.22 46.0 VanBeek, Dianne/John (VanBeek Dairy #2) 36-8398 2/14/1995 0.51 121.0 Vander/vegt, Irene (Vander/vegt Dairy) 36-8543 6/15/1990 0.9 52.2 </td <td>Rolling Rock Dairy (Joe Demello)</td> <td>36-8546</td> <td>5/15/1990</td> <td>0.08</td> <td>16.4</td> | Rolling Rock Dairy (Joe Demello) | 36-8546 | 5/15/1990 | 0.08 | 16.4 |
| Shady Grove Dairy (Mike Musser) 37-8751 6/11/1991 0.11 47.6 South View Dairy (Visser/DeJong) 36-8578 2/8/1993 0.25 52.6 Southfield Dairy (Southfield Dairy #1) 36-8608 9/3/1991 0.43 166.0 Stouder Holsteins (Bill Stouder) 36-8225A 11/19/1983 0.54 53.8 Stouder Holsteins (Bill Stouder) 36-8225B 11/19/1983 0.18 12.4 Stouder Holsteins (Bill Stouder) 36-8250 4/5/1988 0.31 46.0 Sybrandy, Anna (Si-Ann Dairy) 36-8408 1/19/1989 0.31 56.2 Thompson, Connie (Standing 16 Ranch) 36-8408 1/19/1989 0.31 56.2 VanBeek, Dianne/John (VanBeek Dairy #2) 36-8021 11/2/1982 0.22 46.0 VanBeek, Dianne/John (VanBeek Dairy #2) 36-8398 2/14/1995 0.51 121.0 VanBeek, Dianne/John (VanBeek Dairy #2) 36-8543 6/15/1990 0.09 52.2 VanderVegt, Irene (VanderVegt Dairy) 36-8543 6/15/1990 0.09 52.2 Vanderham Brothers Dairy (Pete & Cornelius Vanderham) 36-8543 5/3/1990 0.23< | Roth Investments, Inc. (White Clover Dairy) | 36-7894B | 2/26/1980 | 0.31 | 150.0 |
| South View Dairy (Visser/DeJong) 36-8578 2/8/1993 0.25 52.6 Southfield Dairy (Southfield Dairy #1) 36-8608 9/3/1991 0.43 166.0 Stouder Holsteins (Bill Stouder) 36-8225A 11/19/1983 0.54 53.8 Stouder Holsteins (Bill Stouder) 36-8225B 11/19/1983 0.18 12.4 Stouder Holsteins (Bill Stouder) 36-8350 4/5/1988 0.31 46.0 Sybrandy, Anna (Si-Ann Dairy) 36-8408 1/19/1989 0.31 56.2 Thompson, Connie (Standing 16 Ranch) 36-7337H 11/25/1977 0.30 45.0 VanBeek, Dianne/John (VanBeek Dairy #2) 36-8021 1/2/1982 0.22 46.0 VanBeek, Dianne/John (VanBeek Dairy #2) 36-8398 2/14/1995 0.51 121.0 Vander-Vegt, Irene (Vander-Vegt Dairy) 36-8543 6/15/1990 0.09 52.2 Vanderham Brothers Dairy (Pete & Cornelius Vanderham) 36-8554 5/13/1990 0.23 39.3 Vanderham Dairy (Kenny Vanderham) 36-86554 5/13/1990 0.23 39.3 Vanderham, Danny (Hilltop Dairy) 36-8636 9/23/1997 0.96< | Scarrow, Jim (Scarrow Dairy #3) | 36-7337K | 11/25/1977 | 1.30 | 195.0 |
| Southfield Dairy (Southfield Dairy #1) 36-8608 9/3/1991 0.43 166.0 Stouder Holsteins (Bill Stouder) 36-8225A 11/19/1983 0.54 53.8 Stouder Holsteins (Bill Stouder) 36-8225B 11/19/1983 0.18 12.4 Stouder Holsteins (Bill Stouder) 36-8350 4/5/1988 0.31 46.0 Sybrandy, Anna (Si-Ann Dairy) 36-8408 1/19/1989 0.31 56.2 Thompson, Connie (Standing 16 Ranch) 36-7337H 11/25/1977 0.30 45.0 VanBeek, Dianne/John (VanBeek Dairy #2) 36-8021 1/2/1982 0.22 46.0 VanBeek, Dianne/John (VanBeek Dairy #2) 36-8398 2/14/1995 0.51 121.0 VanderVegt, Irene (VanderVegt Dairy) 36-8543 6/15/1990 0.09 52.2 Vanderham Brothers Dairy (Pete & Cornelius Vanderham) 36-8543 6/15/1990 0.23 39.3 Vanderham, Danny (Hilltop Dairy) 36-8636 9/23/1997 0.96 39.8 Veenhouwer, David (Veenhouwer Dairy) 36-8422 4/20/1989 0.20 11.6 Veenhouwer, David (Veenhouwer Dairy) 36-8000 2/9/1982 0 | Shady Grove Dairy (Mike Musser) | 37-8751 | 6/11/1991 | 0.11 | 47.6 |
| Stouder Holsteins (Bill Stouder) 36-8225A 11/19/1983 0.54 53.8 Stouder Holsteins (Bill Stouder) 36-8225B 11/19/1983 0.18 12.4 Stouder Holsteins (Bill Stouder) 36-8350 4/5/1988 0.31 46.0 Sybrandy, Anna (Si-Ann Dairy) 36-8408 1/19/1989 0.31 56.2 Thompson, Connie (Standing 16 Ranch) 36-7337H 11/25/1977 0.30 45.0 VanBeek, Dianne/John (VanBeek Dairy #2) 36-8021 1/2/1982 0.22 46.0 VanBeek, Dianne/John (VanBeek Dairy #2) 36-8398 2/14/1995 0.51 121.0 VanBeek, Dianne/John (VanBeek Dairy #2) 36-8543 6/15/1990 0.09 52.2 VanderVegt, Irene (VanderVegt Dairy) 36-8543 6/15/1990 0.09 52.2 Vanderham Brothers Dairy (Pete & Cornelius Vanderham) 36-8554 5/13/1990 0.23 39.3 Vanderham Dairy (Kenny Vanderham) 36-8636 9/23/1997 0.96 39.8 Veenhouwer, David (Veenhouwer Dairy) 36-8636 9/23/1997 0.96 39.8 Veenhouwer, David (Veenhouwer Dairy) 36-8000 2/9/1982 <td< td=""><td>South View Dairy (Visser/DeJong)</td><td>36-8578</td><td>2/8/1993</td><td>0.25</td><td>52.6</td></td<> | South View Dairy (Visser/DeJong) | 36-8578 | 2/8/1993 | 0.25 | 52.6 |
| Stouder Holsteins (Bill Stouder) 36-8225B 11/19/1983 0.18 12.4 Stouder Holsteins (Bill Stouder) 36-8350 4/5/1988 0.31 46.0 Sybrandy, Anna (Si-Ann Dairy) 36-8408 1/19/1989 0.31 56.2 Thompson, Connie (Standing 16 Ranch) 36-7337H 11/25/1977 0.30 45.0 VanBeek, Dianne/John (VanBeek Dairy #2) 36-8021 1/2/1982 0.22 46.0 VanBeek, Dianne/John (VanBeek Dairy #2) 36-8398 2/14/1995 0.51 121.0 VanBeek, Dianne/John (VanBeek Dairy #2) 36-8398 2/14/1995 0.51 121.0 Vanderker, Lirene (VanderVegt Dairy) 36-8543 6/15/1990 0.09 52.2 Vanderham Brothers Dairy (Pete & Cornelius Vanderham) 36-8543 5/13/1990 0.23 39.3 Vanderham Dairy (Kenny Vanderham) 36-8654 5/13/1990 0.23 39.3 Vanderham, Danny (Hilltop Dairy) 36-8636 9/23/1997 0.96 39.8 Veenhouwer, David (Veenhouwer Dairy) 36-8422 4/20/1989 0.20 11.6 Veenhouwer, David (Veenhouwer Dairy) 36-8060 2/9/1982 | Southfield Dairy (Southfield Dairy #1) | 36-8608 | 9/3/1991 | 0.43 | 166.0 |
| Stouder Holsteins (Bill Stouder) 36-8350 4/5/1988 0.31 46.0 Sybrandy, Anna (Si-Ann Dairy) 36-8408 1/19/1989 0.31 56.2 Thompson, Connie (Standing 16 Ranch) 36-7337H 11/25/1977 0.30 45.0 VanBeek, Dianne/John (VanBeek Dairy #2) 36-8021 1/2/1982 0.22 46.0 VanBeek, Dianne/John (VanBeek Dairy #2) 36-8398 2/14/1995 0.51 121.0 Vanderke, Dianne/John (VanBeek Dairy #2) 36-8398 2/14/1995 0.51 121.0 Vandervegt, Irene (VanderVegt Dairy) 36-8543 6/15/1990 0.09 52.2 Vanderham Brothers Dairy (Pete & Cornelius Vanderham) 36-8554 5/13/1990 0.23 39.3 Vanderham Dairy (Kenny Vanderham) 36-8654 5/9/1988 0.09 26.3 Vanderham, Danny (Hilltop Dairy) 36-8636 9/23/1997 0.96 39.8 Veenhouwer, David (Veenhouwer Dairy) 36-8422 4/20/1989 0.20 11.6 Veenstra, Frank (Veenstra Dairy #1 & 2) 36-8100 7/13/1982 0.15 11.4 Verbree, Jack (Verbree Dairy #1) 36-8099 4/15/1983 <t< td=""><td>Stouder Holsteins (Bill Stouder)</td><td>36-8225A</td><td>11/19/1983</td><td>0.54</td><td>53.8</td></t<> | Stouder Holsteins (Bill Stouder) | 36-8225A | 11/19/1983 | 0.54 | 53.8 |
| Stouder Holsteins (Bill Stouder) 36-8350 4/5/1988 0.31 46.0 Sybrandy, Anna (Si-Ann Dairy) 36-8408 1/19/1989 0.31 56.2 Thompson, Connie (Standing 16 Ranch) 36-7337H 11/25/1977 0.30 45.0 VanBeek, Dianne/John (VanBeek Dairy #2) 36-8021 1/2/1982 0.22 46.0 VanBeek, Dianne/John (VanBeek Dairy #2) 36-8398 2/14/1995 0.51 121.0 Vanderkegt, Irene (VanderVegt Dairy) 36-8543 6/15/1990 0.09 52.2 Vanderham Brothers Dairy (Pete & Cornelius Vanderham) 36-8543 6/15/1990 0.09 52.2 Vanderham Dairy (Kenny Vanderham) 36-8554 5/13/1990 0.23 39.3 Vanderham, Danny (Hilltop Dairy) 36-8636 9/23/1997 0.96 39.8 Veenhouwer, David (Veenhouwer Dairy) 36-8422 4/20/1989 0.20 11.6 Veenhouwer, David (Veenhouwer Dairy) 36-8060 2/9/1982 0.20 18.5 Veenstra, Frank (Veenstra Dairy #1 & 2) 36-8100 7/13/1982 0.15 11.4 Verbree, Jack (Verbree Dairy #1) 36-8099 6/15/1983 0.2 | Stouder Holsteins (Bill Stouder) | 36-8225B | 11/19/1983 | 0.18 | 12.4 |
| Thompson, Connie (Standing 16 Ranch) 36-7337H 11/25/1977 0.30 45.0 VanBeek, Dianne/John (VanBeek Dairy #2) 36-8021 1/2/1982 0.22 46.0 VanBeek, Dianne/John (VanBeek Dairy #2) 36-8398 2/14/1995 0.51 121.0 VanBeek, Dianne/John (VanBeek Dairy #2) 36-152568 3/15/1975 0.13 43.0 VanderVegt, Irene (VanderVegt Dairy) 36-8543 6/15/1990 0.09 52.2 Vanderham Brothers Dairy (Pete & Cornelius Vanderham) 36-8554 5/13/1990 0.23 39.3 Vanderham Dairy (Kenny Vanderham) 36-16100 5/9/1988 0.09 26.3 Vanderham, Danny (Hilltop Dairy) 36-8636 9/23/1997 0.96 39.8 Veenhouwer, David (Veenhouwer Dairy) 36-8422 4/20/1989 0.20 11.6 Veenstra, Frank (Veenstra Dairy #1 & 2) 36-8100 7/13/1982 0.15 11.4 Verbree, Jack (Verbree Dairy #1) 36-8079 4/15/1982 0.06 0.6 Verbree, Jack (Verbree Heifers/Drys) 36-8199 6/15/1983 0.20 46.8 Wiersema, Lloyd (Price Dairy #3) 36-8395 9/23/1988 | Stouder Holsteins (Bill Stouder) | 36-8350 | 4/5/1988 | 0.31 | |
| VanBeek, Dianne/John (VanBeek Dairy #2) 36-8021 1/2/1982 0.22 46.0 VanBeek, Dianne/John (VanBeek Dairy #2) 36-8398 2/14/1995 0.51 121.0 VanBeek, Dianne/John (VanBeek Dairy #2) 36-15256B 3/15/1975 0.13 43.0 VanderVegt, Irene (VanderVegt Dairy) 36-8543 6/15/1990 0.09 52.2 Vanderham Brothers Dairy (Pete & Cornelius Vanderham) 36-8554 5/13/1990 0.23 39.3 Vanderham Dairy (Kenny Vanderham) 36-16100 5/9/1988 0.09 26.3 Vanderham, Danny (Hilltop Dairy) 36-8636 9/23/1997 0.96 39.8 Veenhouwer, David (Veenhouwer Dairy) 36-8422 4/20/1989 0.20 11.6 Veenstra, Frank (Veenstra Dairy #1 & 2) 36-8100 7/13/1982 0.15 11.4 Verbree, Jack (Verbree Dairy #1) 36-8079 4/15/1982 0.06 0.6 Verbree, Jack (Verbree Heifers/Drys) 36-8199 6/15/1983 0.20 46.8 Wiersema, Lloyd (Price Dairy #3) 36-8395 9/23/1988 0.11 48.5 | Sybrandy, Anna (Si-Ann Dairy) | 36-8408 | 1/19/1989 | 0.31 | 56.2 |
| VanBeek, Dianne/John (VanBeek Dairy #2) 36-8398 2/14/1995 0.51 121.0 VanBeek, Dianne/John (VanBeek Dairy #2) 36-15256B 3/15/1975 0.13 43.0 VanderVegt, Irene (VanderVegt Dairy) 36-8543 6/15/1990 0.09 52.2 Vanderham Brothers Dairy (Pete & Cornelius Vanderham) 36-8554 5/13/1990 0.23 39.3 Vanderham Dairy (Kenny Vanderham) 36-16100 5/9/1988 0.09 26.3 Vanderham, Danny (Hilltop Dairy) 36-8636 9/23/1997 0.96 39.8 Veenhouwer, David (Veenhouwer Dairy) 36-8422 4/20/1989 0.20 11.6 Veenstra, Frank (Veenstra Dairy #1 & 2) 36-8060 2/9/1982 0.20 18.5 Verbree, Jack (Verbree Dairy #1) 36-8079 4/15/1982 0.06 0.6 Verbree, Jack (Verbree Heifers/Drys) 36-8199 6/15/1983 0.20 46.8 Wiersema, Lloyd (Price Dairy #3) 36-8395 9/23/1988 0.11 48.5 | Thompson, Connie (Standing 16 Ranch) | 36-7337H | 11/25/1977 | 0.30 | 45.0 |
| VanBeek, Dianne/John (VanBeek Dairy #2) 36-15256B 3/15/1975 0.13 43.0 VanderVegt, Irene (VanderVegt Dairy) 36-8543 6/15/1990 0.09 52.2 Vanderham Brothers Dairy (Pete & Cornelius Vanderham) 36-8554 5/13/1990 0.23 39.3 Vanderham Dairy (Kenny Vanderham) 36-16100 5/9/1988 0.09 26.3 Vanderham, Danny (Hilltop Dairy) 36-8636 9/23/1997 0.96 39.8 Veenhouwer, David (Veenhouwer Dairy) 36-8422 4/20/1989 0.20 11.6 Veenstra, Frank (Veenstra Dairy #1 & 2) 36-8060 2/9/1982 0.20 18.5 Verbree, Jack (Verbree Dairy #1) 36-8079 4/15/1982 0.06 0.6 Verbree, Jack (Verbree Heifers/Drys) 36-8199 6/15/1983 0.20 46.8 Wiersema, Lloyd (Price Dairy #3) 36-8395 9/23/1988 0.11 48.5 | VanBeek, Dianne/John (VanBeek Dairy #2) | 36-8021 | 1/2/1982 | 0.22 | 46.0 |
| VanderVegt, Irene (VanderVegt Dairy)36-85436/15/19900.0952.2Vanderham Brothers Dairy (Pete & Cornelius Vanderham)36-85545/13/19900.2339.3Vanderham Dairy (Kenny Vanderham)36-161005/9/19880.0926.3Vanderham, Danny (Hilltop Dairy)36-86369/23/19970.9639.8Veenhouwer, David (Veenhouwer Dairy)36-84224/20/19890.2011.6Veenstra, Frank (Veenstra Dairy #1 & 2)36-80602/9/19820.2018.5Verbree, Jack (Verbree Dairy #1)36-81007/13/19820.1511.4Verbree, Jack (Verbree Heifers/Drys)36-81996/15/19830.2046.8Wiersema, Lloyd (Price Dairy #3)36-83959/23/19880.1148.5 | VanBeek, Dianne/John (VanBeek Dairy #2) | 36-8398 | 2/14/1995 | 0.51 | 121.0 |
| Vanderham Brothers Dairy (Pete & Cornelius Vanderham)36-85545/13/19900.2339.3Vanderham Dairy (Kenny Vanderham)36-161005/9/19880.0926.3Vanderham, Danny (Hilltop Dairy)36-86369/23/19970.9639.8Veenhouwer, David (Veenhouwer Dairy)36-84224/20/19890.2011.6Veenstra, Frank (Veenstra Dairy #1 & 2)36-80602/9/19820.2018.5Verbree, Jack (Verbree Dairy #1)36-81007/13/19820.1511.4Verbree, Jack (Verbree Heifers/Drys)36-80794/15/19820.060.6Verbree, Jack (Verbree Heifers/Drys)36-81996/15/19830.2046.8Wiersema, Lloyd (Price Dairy #3)36-83959/23/19880.1148.5 | VanBeek, Dianne/John (VanBeek Dairy #2) | 36-15256B | 3/15/1975 | 0.13 | 43.0 |
| Vanderham Dairy (Kenny Vanderham)36-161005/9/19880.0926.3Vanderham, Danny (Hilltop Dairy)36-86369/23/19970.9639.8Veenhouwer, David (Veenhouwer Dairy)36-84224/20/19890.2011.6Veenhouwer, David (Veenhouwer Dairy)36-80602/9/19820.2018.5Veenstra, Frank (Veenstra Dairy #1 & 2)36-81007/13/19820.1511.4Verbree, Jack (Verbree Dairy #1)36-80794/15/19820.060.6Verbree, Jack (Verbree Heifers/Drys)36-81996/15/19830.2046.8Wiersema, Lloyd (Price Dairy #3)36-83959/23/19880.1148.5 | VanderVegt, Irene (VanderVegt Dairy) | 36-8543 | 6/15/1990 | 0.09 | 52.2 |
| Vanderham, Danny (Hilltop Dairy)36-86369/23/19970.9639.8Veenhouwer, David (Veenhouwer Dairy)36-84224/20/19890.2011.6Veenhouwer, David (Veenhouwer Dairy)36-80602/9/19820.2018.5Veenstra, Frank (Veenstra Dairy #1 & 2)36-81007/13/19820.1511.4Verbree, Jack (Verbree Dairy #1)36-80794/15/19820.060.6Verbree, Jack (Verbree Heifers/Drys)36-81996/15/19830.2046.8Wiersema, Lloyd (Price Dairy #3)36-83959/23/19880.1148.5 | Vanderham Brothers Dairy (Pete & Cornelius Vanderham) | 36-85 54 | 5/13/1990 | 0.23 | 39.3 |
| Veenhouwer, David (Veenhouwer Dairy) 36-8422 4/20/1989 0.20 11.6 Veenhouwer, David (Veenhouwer Dairy) 36-8060 2/9/1982 0.20 18.5 Veenstra, Frank (Veenstra Dairy #1 & 2) 36-8100 7/13/1982 0.15 11.4 Verbree, Jack (Verbree Dairy #1) 36-8079 4/15/1982 0.06 0.6 Verbree, Jack (Verbree Heifers/Drys) 36-8199 6/15/1983 0.20 46.8 Wiersema, Lloyd (Price Dairy #3) 36-8395 9/23/1988 0.11 48.5 | Vanderham Dairy (Kenny Vanderham) | 36-16100 | 5/9/1988 | 0.09 | 26.3 |
| Veenhouwer, David (Veenhouwer Dairy) 36-8060 2/9/1982 0.20 18.5 Veenstra, Frank (Veenstra Dairy #1 & 2) 36-8100 7/13/1982 0.15 11.4 Verbree, Jack (Verbree Dairy #1) 36-8079 4/15/1982 0.06 0.6 Verbree, Jack (Verbree Heifers/Drys) 36-8199 6/15/1983 0.20 46.8 Wiersema, Lloyd (Price Dairy #3) 36-8395 9/23/1988 0.11 48.5 | Vanderham, Danny (Hilltop Dairy) | 36-8636 | 9/23/1 9 97 | 0.96 | 39.8 |
| Veenstra, Frank (Veenstra Dairy #1 & 2) 36-8100 7/13/1982 0.15 11.4 Verbree, Jack (Verbree Dairy #1) 36-8079 4/15/1982 0.06 0.6 Verbree, Jack (Verbree Heifers/Drys) 36-8199 6/15/1983 0.20 46.8 Wiersema, Lloyd (Price Dairy #3) 36-8395 9/23/1988 0.11 48.5 | Veenhouwer, David (Veenhouwer Dairy) | 36-8422 | 4/20/1989 | 0.20 | 11.6 |
| Verbree, Jack (Verbree Dairy #1) 36-8079 4/15/1982 0.06 0.6 Verbree, Jack (Verbree Heifers/Drys) 36-8199 6/15/1983 0.20 46.8 Wiersema, Lloyd (Price Dairy #3) 36-8395 9/23/1988 0.11 48.5 | Veenhouwer, David (Veenhouwer Dairy) | 36-8060 | 2/9/1982 | 0.20 | 18.5 |
| Verbree, Jack (Verbree Heifers/Drys) 36-8199 6/15/1983 0.20 46.8 Wiersema, Lloyd (Price Dairy #3) 36-8395 9/23/1988 0.11 48.5 | Veenstra, Frank (Veenstra Dairy #1 & 2) | 36-8100 | 7/13/1982 | 0.15 | 11.4 |
| Wiersema, Lloyd (Price Dairy #3) 36-8395 9/23/1988 0.11 48.5 | Verbree, Jack (Verbree Dairy #1) | 36-8079 | 4/15/1982 | 0.06 | 0.6 |
| | Verbree, Jack (Verbree Heifers/Drys) | 36-8199 | 6/15/1983 | 0.20 | 46.8 |
| North Valley Milk, Inc. (Four Brothers Dairy #1) 37-8813 10/14/1983 0.13 16.3 | Wiersema, Lloyd (Price Dairy #3) | 36-8395 | 9/23/1988 | 0.11 | 48.5 |
| | North Valley Milk, Inc. (Four Brothers Dairy #1) | 37-8813 | 10/14/1983 | 0.13 | 16.3 |
| Diamond 3 Dairy (Brian Esplin) | Diamond 3 Dairy (Brian Esplin) | - | - | - | |

Total AFA: 4,839.4