

AMENDED

FORM 202 7/09

FORM SHOULD BE PRINTED ON ONE PAGE, SINGLE-SIDED, DOCUMENT

Ident. No. 63-33336

RECEIVED

FEB 02 2010

DEPARTMENT OF
WATER RESOURCES

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT
To appropriate the public waters of the State of Idaho

RECEIVED

FEB 03 2010

WATER RESOURCES
WESTERN REGION

1. Name of applicant(s) Nunhems USA Inc. Phone 208-936-5726
Name connector (check one): ☐ and ☐ or ☐ and/or

Mailing address: 1200 Anderson Corner Rd. City Parma

State Idaho Zip 83660 Email: shane.roe@nunhems.com

2. Source of water supply Groundwater which is a tributary of na

3. Location of point(s) of diversion:

Twp	Rge	Sec	Govt Lot	1/4	1/4	1/4	County	Source	Local name or tag #
6N	5W	9		SW	SW	nw	Payette	Groundwater	

4. Water will be used for the following purposes:

Amount 0.27 ~~0.66~~ cfs for commercial/industrial purposes from Jan. 1 to Dec. 31 (both dates inclusive)
(cfs or acre-feet per year)

Amount 0.01 ~~0.008~~ cfs for domestic purposes from Jan. 1 to Dec. 31 (both dates inclusive)
(cfs or acre-feet per year)

Amount 0.66 cfs for fire protection purposes from 1-1 to 12-31 (both dates inclusive)
(cfs or acre-feet per year)

Amount _____ cfs for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per year)

5. Total quantity to be appropriated is (a) 0.67 cfs cubic feet per second (cfs) and/or (b) _____ acre-feet per year (af).

6. Proposed diverting works:

a. Describe type and size of devices used to divert water from the source. groundwater well with submersible or vertical turbine pump

b. Height of storage dam _____ feet; active reservoir capacity _____ acre-feet; total reservoir capacity _____ acre-feet. If the reservoir will be filled more than once each year, describe the refill plan in item 12.

c. Proposed well diameter is 10-12" 8 inches; proposed depth of well is 400-200-400 feet.

d. Is ground water with a temperature of greater than 85°F being sought? no

e. If well is already drilled, when? _____; drilling firm _____
Well was drilled for (well owner) _____; Drilling Permit No. _____

7. Time required for completion of works and application of water to proposed beneficial use is 5 years (minimum 1 year).

8. Description of proposed uses (if irrigation only, go to item 9):

a. Hydropower; show total feet of head and proposed capacity in kW. _____

b. Stockwatering; list number and kind of livestock. _____

c. Municipal; show name of municipality or the applicant's qualifications as a municipal provider. _____

d. Domestic; show number of households. _____

e. Other; describe fully. used in seed processing operations, minimal domestic use

See letter attachment

SS 6-3-10

9. Description of place of use:

- If water is for irrigation, indicate acreage in each subdivision in the tabulation below.
- If water is used for other purposes, place a symbol of the use (example: D for Domestic) in the corresponding place of use below. See instructions for standard symbols.

TWP	RGE	SEC	NE				NW				SW				SE				TOTALS
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
6N	5W	9							C/I										

Total number of acres to be irrigated: _____

10. Describe any other water rights used for the same purposes as described above. Include water delivered by a municipality, canal company, or irrigation district. If this application is for domestic purposes, do you intend to use this water, water from another source, or both, to irrigate your lawn, garden, and/or landscaping? 2 other wells exist, one domestic/industrial use, the other for commercial/industrial only.

11. a. Who owns the property at the point of diversion? Nunhems USA Inc.
b. Who owns the land to be irrigated or place of use? Nunhems USA Inc.
c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing: na

12. Describe your proposal in narrative form, and provide additional explanation for any of the items above. Attach additional pages if necessary. Nunhems USA Inc proposes to drill a groundwater well with a capacity of 0.67 cfs to provide water for its commercial/industrial seed operations and fire protection as required by the City of Parma.

SS 6-3-10

13. **MAP OF PROPOSED PROJECT REQUIRED** - Attach an 8½"x11" map clearly identifying the proposed point of diversion, place of use, section #, township & range. A photocopy of a USGS 7.5 minute topographic quadrangle map is preferred.

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

SS

Signature of Applicant

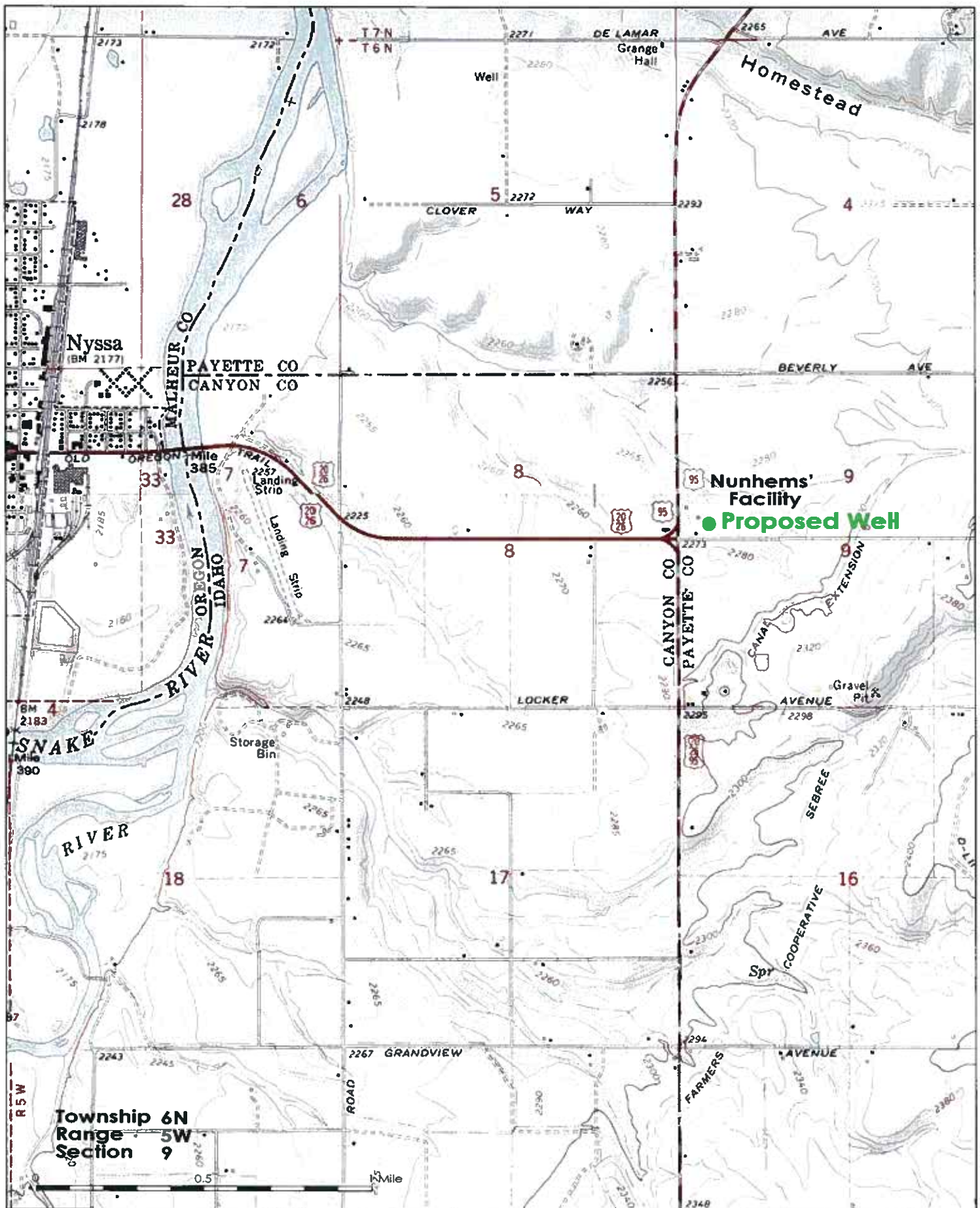
Shane Roe, Facilities & Maintenance Manager

Print Name (and title, if applicable)

Signature of Applicant

Print Name (and title, if applicable)

Received by S.O. DB by DB Date 2/2/2010 Time _____ For Department Use: Preliminary check by VLM
Fee \$ 250- Receipted by SR7 Receipt No. C089957 Date 2-2-10



131 SW 5th Ave, Suite A, Meridian, Idaho 83642
(208) 288-1992 www.kellerassociates.com

File Location: 209050/IDWR

VICINITY MAP

Nunhems USA - Proposed Well Location



Attachment A

63 33336



Vicky L. Music
Sr. Water Resource Agent
IDWR/Western Region
2735 Airport Way
Boise, Idaho 83705-5082
(208) 334- 2190
June 1, 2010

Re: Nunhems Well No. 4 Application for Permit

Dear Vicky,

Nunhems is a global vegetable seed company that develops small seeded vegetable seed varieties for food producing companies around the world.

At the Parma location the activities that utilize water vary throughout the year, these activities are:

- Seed priming, this involves a water bath so that the seed will pregerminate. Average annual usage of water is estimated at 3,300,000 gal.
- Disease disinfection, this involves water mixed with a low chlorine solution for the remediation of seed born diseases. Average annual usage of water is estimated at 4,680,000 gal.
- Pelleting, this is the process of building a pill out of a seed so that the farmer can precision plant the seeds. Average annual usage of water is estimated at 80,000 gal.
- Greenhouses, this process utilizes water for plant growth in the greenhouse. Average annual usage of water is estimated at 100,000 gal.
- Clean up of miscellaneous facility equipment. Average annual usage of water is estimated at 1,500,000 gal.
- Domestic use of the water would be bathrooms, break rooms and hand sinks. Our peak employee count on campus is approximately 250 with a daily estimated water usage of 6,250 gallons per day, or 25 gallons per employee per day.

These processes are ongoing throughout the year and their uses are somewhat sporadic in nature depending on seasons and other demands, however the plant is capable of using 43,500 gallons per work day; this equates to approximately 90 gallons per minute in an 8 hour shift.

There is a small amount of irrigation of the grounds that is connected to the water supply system through a backflow preventer. This amount of area is equal to less than ½ acre. The remaining grounds are irrigated through a pressurized irrigation system augmented by the irrigation canals.

Currently all water use is supplied by one well and we are not utilizing any of the other existing wells on site. The well that we are utilizing is undersized for our operation and other existing wells are even smaller and in poor locations to tie into our existing system. When the original wells were constructed the facility was much smaller and had very limited water usage. Our

Attachment B



company has grown considerably over the years and the need for a reliable water source is essential for continued growth and sustainable and reliable operations.

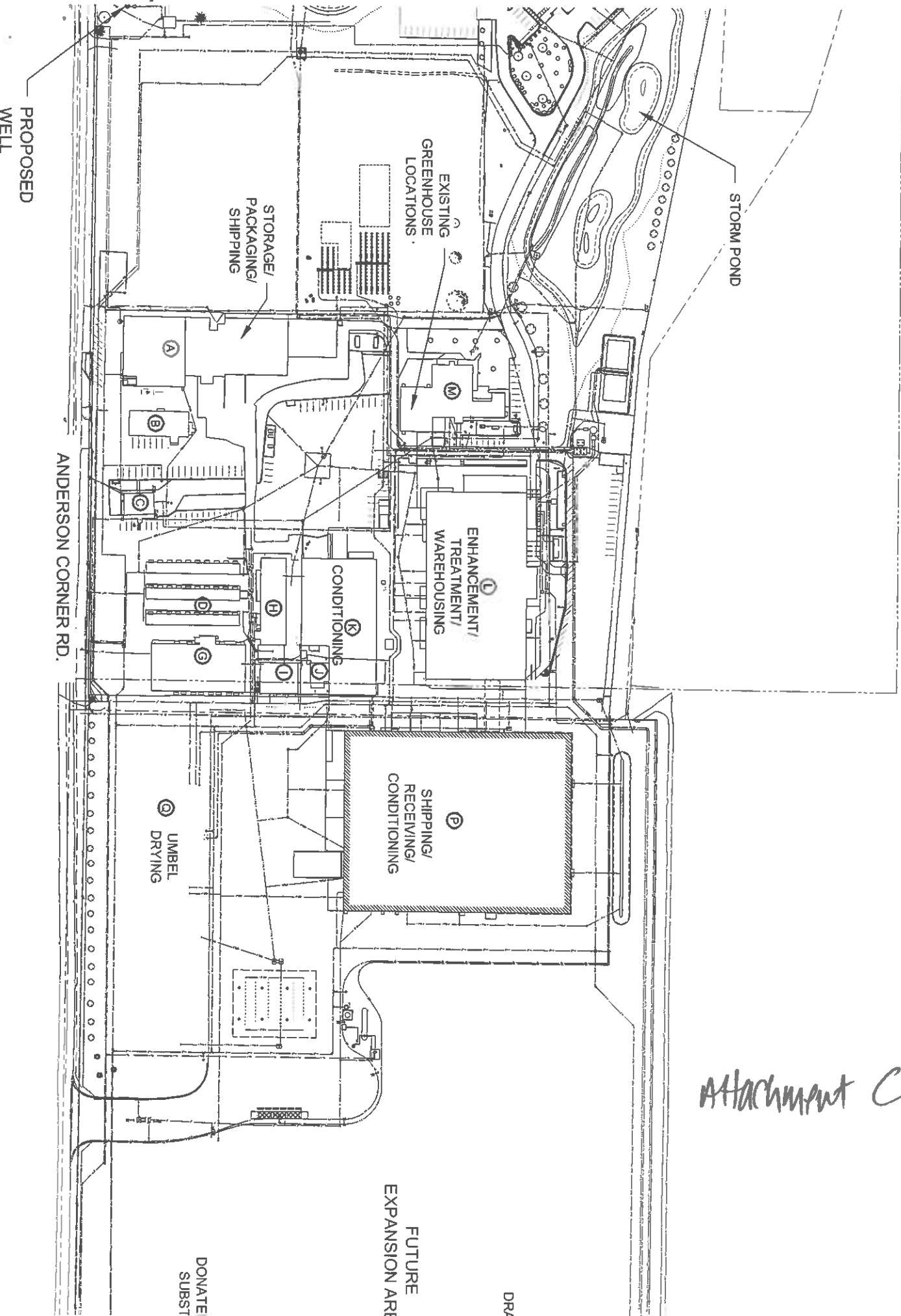
With our expansion it also became necessary to provide additional water capacity for fire protection. We have limited on site water storage that can be supplied through our pressurized water supply system and very limited recovery capacity with our current supply well. The new well needs to have the capacity to supply larger quantities of water in a shorter period of time to recover from a fire event or replenish the supply of water from daily usage so that there is always a full supply of water in the event of a fire.

If there are any questions regarding the information provided above please contact me.

Respectfully,

Shane Roe
Nunhems USA, Inc.
Facilities Manager
208-674-4079
shane.roe@nunhems.com

Attachment C



Project: Nunhems

Date: Revised 6/11/09

2006 IFC Required Fire Flows

Building	SF	Cons. Type	Sprinkled	Fire Flow	Reduced 75%	Duration	Storage Capacity	Bldg. use
A	29,334	V-A	Y	3,000	1,500	3	270,000	Office Space
H	5,629	II-B	N	1,500	1,500	2	180,000	Maintenance building
K	23,134	II-B	Y	3,250	1,500	4	360,000	High-Piled Storage
L	50,471	II-B	Y	4,750	1,500	4	360,000	Processing
M	16,528	V-B	Y	3,500	1,500	3	270,000	Office/Processing
N	15,996	V-B	Y	3,500	1,500	3	270,000	Office Space
P	104,000	II-B	Y	6,750	1,688	4	405,000	High-Piled Storage
Q	26,994	II-B	Y	3,500	1,500	3	270,000	Seed Drying/High-Piled Storage

1500 GPM min. @ 20PSI Residual

Building	SF	Cons. Type	Sprinkled	Fire Flow	Reduced 75%	Duration	Storage Capacity	Bldg. use
A	29,334	V-A	N	3,000	3,000	3	540,000	Office Space
H	5,629	II-B	N	1,500	1,500	2	180,000	Maintenance building
K	23,134	II-B	N	3,250	3,250	4	780,000	High-Piled Storage
L	50,471	II-B	N	4,750	4,750	4	1,140,000	Processing
M	16,528	V-B	N	3,500	3,500	3	630,000	Office/Processing
N	15,996	V-B	N	3,500	3,500	3	630,000	Office Space
P	117,632	II-B	Y	6,750	1,688	4	405,000	High-Piled Storage
Q	26,994	II-B	N	3,500	3,500 GPM	3	630,000	Seed Drying/High-Piled Storage

1500 GPM min. @ 20PSI Residual

L	1,600	II-B	N	2,750	2,750	2	330,000	Processing
---	-------	------	---	-------	-------	---	---------	------------

We have total storage capacity of approximately 555,000 Gallons 435K in the pond and 120K in the domestic tanks.

Fire Protection .. Attachment D

Buffington, Denise

From: Buffington, Denise
Sent: Wednesday, June 09, 2010 10:57 AM
To: Independent Enterprise
Subject: LEGAL NOTICE
Attachments: Payette County Ads - Cover Letter.Doc; Payette County Ads - COMBINED.doc

Attached please find (1) legal notice being submitted for publication. Please contact me if you have any questions or if you are not able to run the ad on the dates requested.

Thank you in advance,

*Denise Buffington
Administrative Assistant
Dept of Water Resources
Western Region*

June 9, 2010

LEGAL NOTICE DEPARTMENT

INDEPENDENT ENTERPRISE
124 S MAIN
PAYETTE, ID 83661

RE: Application For Permit No(s): 63-33293, 63-33336

Dear Legal Notice Department:

Please publish the enclosed legal notice on the dates indicated (once a week for two consecutive weekly issues). If you cannot publish the notice on the proposed dates, please contact us immediately.

An affidavit of publication must be submitted to the Department along with the publication bill. Please send the affidavit and bill to this office before 7/6/2010. Your cooperation is appreciated.

Sincerely,

Denise Buffington
Administrative Assistant

Enclosure(s)

The following application(s) have been filed to appropriate the public waters of the State of Idaho:

63-33293

DAVID C CARTER

7145 W PETRIE ST

BOISE, ID 83704

Point of Diversion SWNE S36 T06N R04W PAYETTE County Source GROUND WATER Tributary

Point of Diversion NWSE S36 T06N R04W PAYETTE County Source GROUND WATER Tributary

Use: IRRIGATION 03/01 to 11/15 0.84 CFS

Use: DOMESTIC 01/01 to 12/31 0.04 CFS

Total Diversion: 0.84 CFS

Date Filed: 10/2/2009

Place Of Use: IRRIGATION

T06N R04W S36 SWNE NWSE

Place Of Use: DOMESTIC

T06N R04W S36 SWNE

Total Acres: 42

Water bearing zone to be appropriated is from 200 to 500 feet.

63-33336

NUNHEMS USA INC

1200 ANDERSON CORNER RD

PARMA, ID 83660

Point of Diversion SWNW S9 T06N R05W PAYETTE County Source GROUND WATER Tributary SNAKE RIVER

Use: INDUSTRIAL 01/01 to 12/31 0.27 CFS

Use: COMMERCIAL 01/01 to 12/31 0.27 CFS

Use: DOMESTIC 01/01 to 12/31 0.01 CFS

Use: FIRE PROTECTION 01/01 to 12/31 0.66 CFS

Total Diversion: 0.67 CFS

Date Filed: 2/2/2010

Place Of Use: INDUSTRIAL, COMMERCIAL, DOMESTIC, FIRE PROTECTION

T06N R05W S9 SWNW

Uses are associated with a seed processing facility.

Water bearing zone to be appropriated is from 200 to 400 feet.

Permits will be subject to all prior water rights. Protests may be submitted based on the criteria of Idaho Code § 42-203A. Any protest against the approval of this application must be filed with the Director, Dept. of Water Resources, Western Region, 2735 Airport Wy, Boise ID 83705 together with a protest fee of \$25.00 for each application on or before 7/6/2010. The protestant must also send a copy of the protest to the applicant.

GARY SPACKMAN, Interim Director

Published on 6/16 & 6/23/2010



State of Idaho

DEPARTMENT OF WATER RESOURCES

Western Region, 2735 Airport Way, Boise, Idaho 83705-5082

PHONE: (208) 334-2190 FAX: (208) 334-2348 www.idwr.idaho.gov

**C.L. "BUTCH" OTTER, Governor
GARY SPACKMAN, Interim Director**

May 10, 2010

SHANE ROE
NUNHEMS USA INC
1200 ANDERSON CORNER RD
PARMA ID 83660

Re: Application for Permit No. 63-33336

Dear Shane:

I received your letter requesting expedited processing for the above referenced application. The application was recently assigned to a staff reviewer for processing to begin. I will ask the reviewer to expedite your application to the extent possible.

Please contact me if you have any questions in this regard.

Sincerely,

A handwritten signature in black ink, appearing to read "Steve Lester". The signature is fluid and cursive, with the first name "Steve" and last name "Lester" clearly distinguishable.

Steve Lester
Water Rights Supervisor

RECEIVED

MAY 10 2010

WATER RESOURCES
WESTERN REGION



May 7, 2010

Idaho Department of Water Resources
Steve Lester
Western Regional Office
2735 Airport Way
Boise, Id. 83705

Re: Nunhems USA, Inc. Application Permit No. 63-33336.

Dear Steve,

I am writing you to request a review of our application for water permit with the hope of gaining approval of our application within the next month or two. I am working with Keller Associates and they have submitted the application on our behalf. They have been informed that the approval process could take another 5 months to complete.

Nunhems is a global vegetable seed company and like many companies we operate on a limited capital each year. For this years capital we have money set aside for this project. I am concerned that if we are unable to obtain the approval within the next couple of months that it will be very difficult to complete this project within the calendar year. This would mean that we may not receive approval to proceed with this project for a few years to come. This application is for the installation of a new well to supply our facility with adequate water for our fire protection and domestic use tanks. Our facility is located outside of any municipalities so we are required to provide our own infrastructure. Our plans have already been approved by the DEQ and we are now waiting on the water permit.

I know that there is a normal waiting period and that I am asking to skip ahead of other permit applications. I hope that you are able to assist me with our project. Thank you for your consideration.

Respectfully,

Shane Roe
Facility Manager
Nunhems USA, Inc
1200 Anderson Corner Road
Parma, Id. 83660

Music, Vicky

From: Scott [sshurtliff@kellerassociates.com]
Sent: Thursday, May 27, 2010 3:32 PM
To: Music, Vicky
Cc: 'Shane Roe'; Dennis Suihkonen; Nathan Cleaver
Subject: Nunhems Well No. 4 Application for Permit
Attachments: Nunhems Well Vicinity Map_Overall.pdf; WELL SITE ASSESSMENT 1 FIGURE 2.pdf

Vicky,

Shane Roe with Nunhems USA, asked me to respond to the questions you submitted to him earlier today concerning the Application for Permit for Well No. 4 at the Nunhems Facility near Parma, Idaho. Our responses follow:

1. **Water Bearing Zone.**
The Water Bearing Zone will be between 200-400 feet
2. **Basis for the proposed quantity of water needed, including a description of the domestic use and the way the water will be used for the commercial/industrial purposes.**
The maximum daily site occupancy is estimated to be 220 employees and visitors which equates to a total estimated domestic demand of 3.8 gpm. The total estimated industrial peak day process demand for the seed plant facility for purposes including washing and conditioning seeds, fire protection measures, and other plant operations, is estimated around 70 gpm, however, a 300 gpm well is proposed to meet future expansions of the plant. Nunhems has capacity to grow and expand their operations and seed production for the future and is planning accordingly. This well will replace the existing upper well as the primary potable water source.
3. **Include a simple site map with buildings, etc., labeled.**
See attached Vicinity Map for overview of site and future expansion space, and the Well Site Assessment Figure submitted to DEQ previously.

Thank you for your help on the review of this application. Please contact me if you have any further questions.

Sincerely,

Scott Shurtliff, P.E. (Az)
Keller Associates, Inc.
131 SW 5th Ave., Suite A
Meridian, ID 83642
208-288-1992 office
208-407-6486 cell

From: Shane Roe [mailto:shane.roe@nunhems.com]
Sent: Thursday, May 27, 2010 11:51 AM
To: Music, Vicky
Cc: sshurtliff@kellerassociates.com
Subject: Re: FW: application for permit

Vicky,

I have forwarded your questions on to Scott Shurtliff with Keller Assoc. He can be reached at 288-1992 or sshurtliff@kellerassociates.com. Rather than myself answering all these questions I know that this is already put together in the well design report that Keller completed for the DEQ approval. Please continue to copy me on any emails that you have with Scott. Thank you very much for working on our application.



KELLER
associates

NUNHEMS

VICINITY_MAP

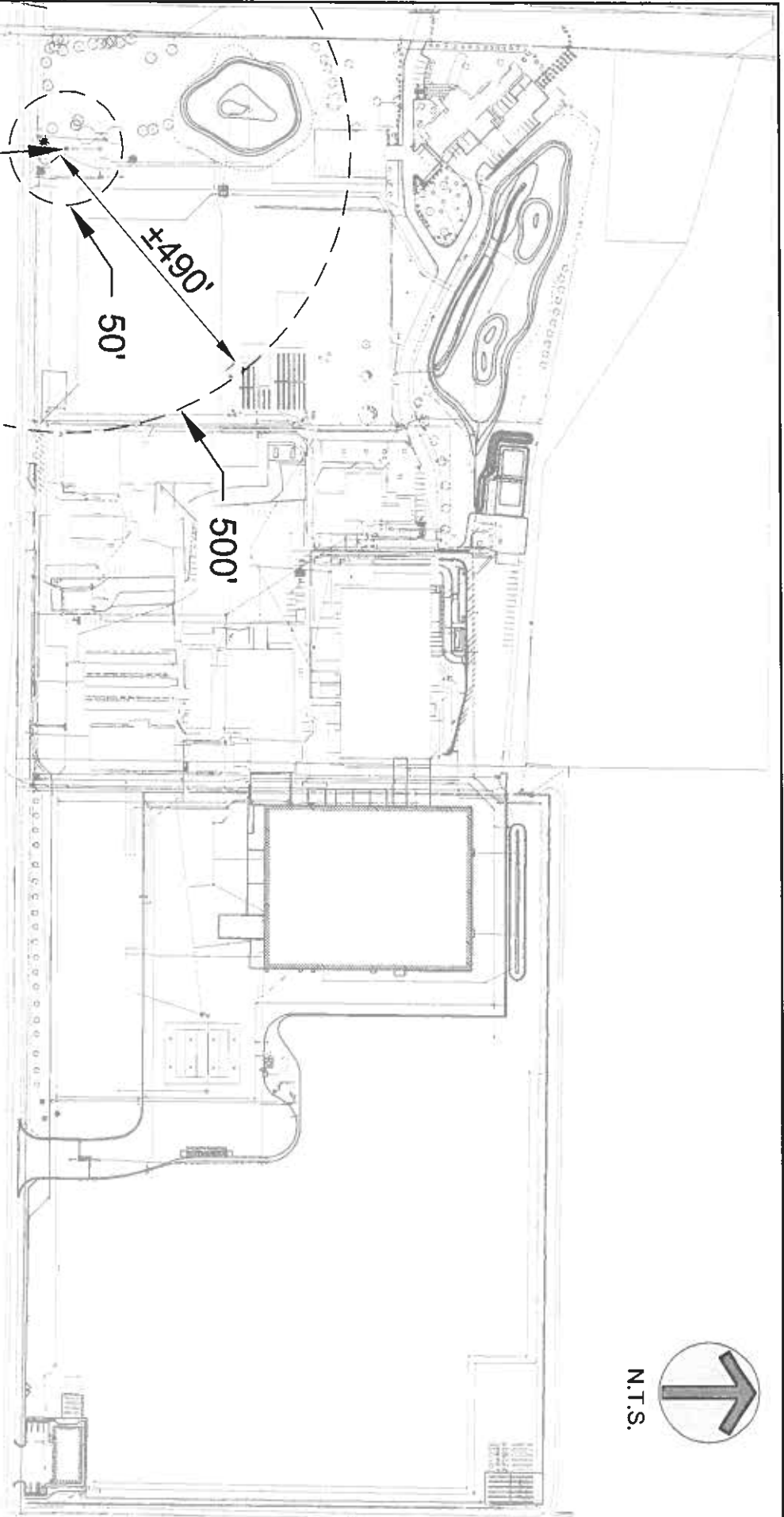
PROJECT NO:

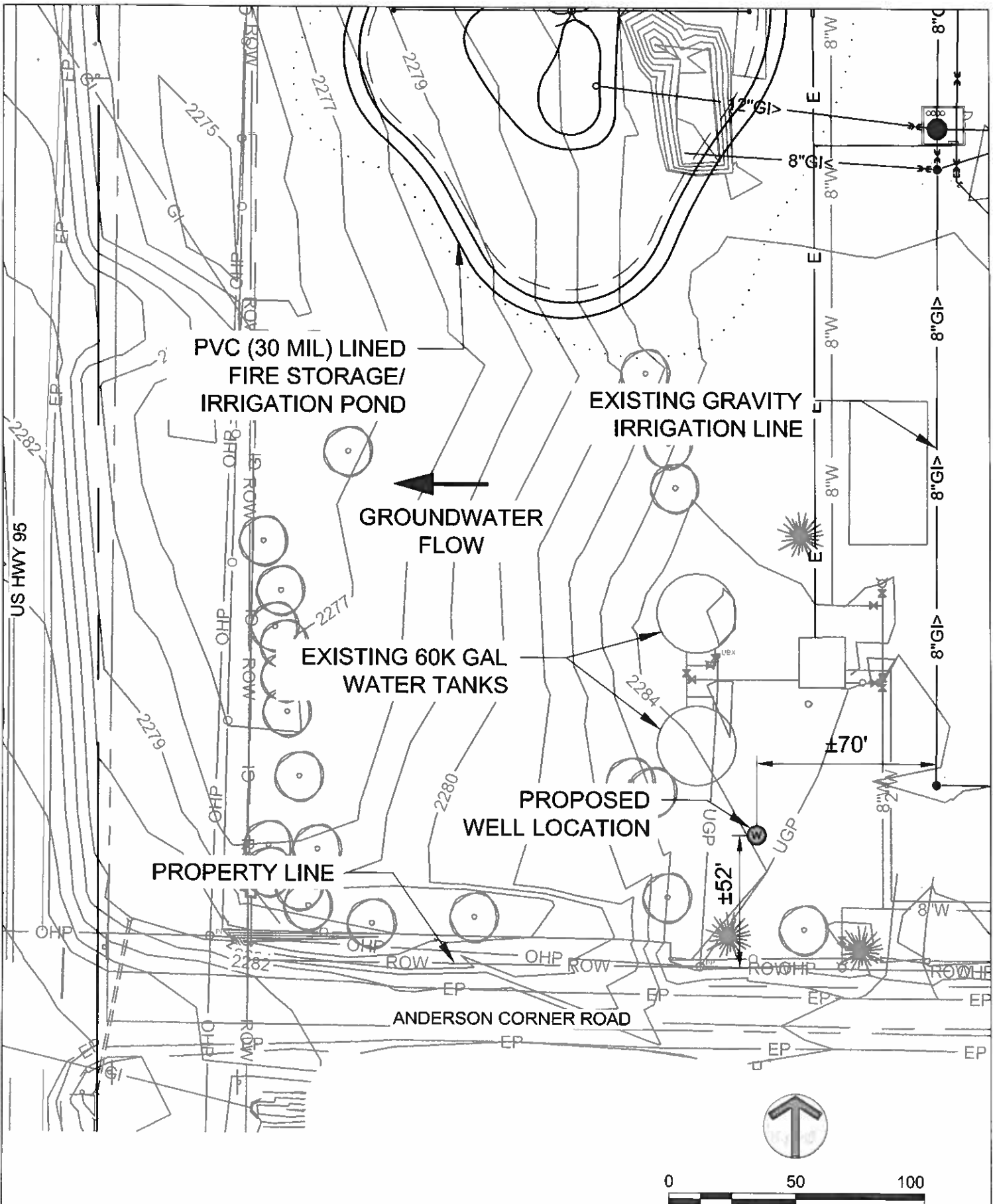
209050

FIGURE NO:

FIGURE_1

PROPOSED
WELL LOCATION





KELLER
associates

NUNHEMS

WELL SITE ASSESSMENT

PROJECT NO: 209050
FIGURE NO: FIGURE 2

Best regards,
Shane Roe
Facilities and Maintenance Manager

Nunhems USA, Inc.
1200 Anderson Corner Rd.
Parma, ID. 83660
Phone: +1-208-674-4079
Cell: +1-208-936-5726
E-Mail: shane.roe@nunhems.com
Web: <http://www.nunhemsusa.com>

Nunhems - The Global Specialist

"Music, Vicky" <Vicky.Music@idwr.idaho.gov>

To <shane.roe@nunhems.com>

cc

05/27/2010 11:38 AM

Subject FW: application for permit

Shane – I need a water bearing zone also. Thanks.

Vicky Music

From: Music, Vicky
Sent: Thursday, May 27, 2010 10:50 AM
To: 'shane.roe@nunhems.com'
Subject: application for permit

Shane –

The Nunhems USA application for permit has been assigned to me for processing. I see that Keller Assoc. submitted the application on behalf of Nunhems but there is no contact name so to save time, I am contacting you. Please provide the basis for the proposed quantity of water needed, including a description of the domestic use and the way the water will be used for the commercial/industrial purposes.

Also, will you please provide a simple site map with the buildings, greenhouses, etc., labeled?

This information is due June 25, 2010, but the sooner I get it, the sooner the application can be processed. If there is a Keller person I should be working with to obtain this information, please let me know and call me if you have questions.

Thank you-

Vicky L. Music
Sr. Water Resource Agent
IDWR/Western Region
2735 Airport Way



KELLER
associates

RECEIVED

FEB 02 2010

DEPARTMENT OF
WATER RESOURCES

Letter of Transmittal

RECEIVED

FEB 03 2010

WATER RESOURCES
WESTERN REGION

Date: 02/01/2010

To: Water Allocation
Idaho Department of Water Resources
PO Box 83720
Boise, ID 83720-0098

Subject: Nunhems – New Potable Water Well

Enclosed are the following items:

Date	Copies	No.	Description
	1		Application for Permit

These are transmitted:

☐ For your files ☐ For action specified above ☒ For review and approval ☐ For your use ☐ As requested

Sincerely,

KELLER ASSOCIATES, INC.

Amanda Lee

Enclosure(s)
Project No.: 209050-001
cc: File

WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources within 30
days after the completion or abandonment of the well.

JUN 22 1977

Department of Water Resources

1. WELL OWNER Name <u>Desert Seed Co.</u> Address <u>Myra Oregon</u> Owner's Permit No. _____		7. WATER LEVEL Static water level <u>57</u> feet below land surface Flowing? ☐ Yes ☒ No G.P.M. flow _____ Temperature <u>62</u> ° F. Quality <u>Good</u> Artesian closed-in pressure _____ p.s.i. Controlled by ☐ Valve ☐ Cap ☐ Plug																																																											
2. NATURE OF WORK ☒ New well ☐ Deepened ☐ Replacement ☐ Abandoned (describe method of abandoning) _____		8. WELL TEST DATA ☒ Pump ☐ Bailer ☐ Other Discharge G.P.M. <u>578</u> Draw Down <u>58</u> Hours Pumped <u>7</u>																																																											
3. PROPOSED USE ☐ Domestic ☒ Irrigation ☐ Test ☐ Other (specify type) _____ ☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection		9. LITHOLOGIC LOG <u>86887</u> <table border="1"><thead><tr><th rowspan="2">Hole Diam.</th><th colspan="2">Depth</th><th rowspan="2">Material</th><th colspan="2">Water</th></tr><tr><th>From</th><th>To</th><th>Yes</th><th>No</th></tr></thead><tbody><tr><td>20</td><td>0</td><td>3</td><td>SOIL SANDY</td><td></td><td></td></tr><tr><td>20</td><td>3</td><td>20</td><td>CLAY YELLOW</td><td></td><td></td></tr><tr><td>16</td><td>20</td><td>55</td><td>CLAY SANDY</td><td></td><td></td></tr><tr><td>16</td><td>55</td><td>79</td><td>SAND GRAVEL</td><td></td><td></td></tr><tr><td>16</td><td>79</td><td>109</td><td>GRAVEL MEDIUM</td><td></td><td></td></tr><tr><td>16</td><td>109</td><td>117</td><td>CLAY SANDY</td><td></td><td></td></tr><tr><td>16</td><td>117</td><td>126</td><td>SAND BLACK</td><td></td><td></td></tr><tr><td>16</td><td>126</td><td>126</td><td>SOAPSTONE CAVING</td><td></td><td></td></tr></tbody></table>		Hole Diam.	Depth		Material	Water		From	To	Yes	No	20	0	3	SOIL SANDY			20	3	20	CLAY YELLOW			16	20	55	CLAY SANDY			16	55	79	SAND GRAVEL			16	79	109	GRAVEL MEDIUM			16	109	117	CLAY SANDY			16	117	126	SAND BLACK			16	126	126	SOAPSTONE CAVING		
Hole Diam.	Depth		Material		Water																																																								
	From	To		Yes	No																																																								
20	0	3	SOIL SANDY																																																										
20	3	20	CLAY YELLOW																																																										
16	20	55	CLAY SANDY																																																										
16	55	79	SAND GRAVEL																																																										
16	79	109	GRAVEL MEDIUM																																																										
16	109	117	CLAY SANDY																																																										
16	117	126	SAND BLACK																																																										
16	126	126	SOAPSTONE CAVING																																																										
4. METHOD DRILLED ☒ Cable ☐ Rotary ☐ Dug ☐ Other																																																													
5. WELL CONSTRUCTION Diameter of hole _____ inches Total depth _____ feet Casing schedule: ☐ Steel ☐ Concrete Thickness _____ Diameter _____ From _____ To _____ _____ inches _____ inches _____ feet _____ feet _____ inches _____ inches _____ feet _____ feet _____ inches _____ inches _____ feet _____ feet _____ inches _____ inches _____ feet _____ feet Was casing drive shoe used? ☐ Yes ☐ No Was a packer or seal used? ☐ Yes ☐ No Perforated? ☐ Yes ☐ No How perforated? ☐ Factory ☐ Knife ☐ Torch Size of perforation _____ inches by _____ inches Number _____ From _____ To _____ _____ perforations _____ feet _____ feet _____ perforations _____ feet _____ feet _____ perforations _____ feet _____ feet Well screen installed? ☐ Yes ☐ No Manufacturer's name _____ Type _____ Model No. _____ Diameter _____ Slot size _____ Set from _____ feet to _____ feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? ☐ Yes ☐ No Size of gravel _____ Placed from _____ feet to _____ feet Surface seal depth _____ Material used in seal ☐ Cement grout ☐ Pudding clay ☐ Well cuttings Sealing procedure used ☐ Slurry pit ☐ Temporary surface casing ☐ Overbore to seal depth																																																													
6. LOCATION OF WELL Check map location must agree with written location. <u>63</u>  Subdivision Name _____ Lot No. _____ Block No. _____ County <u>Payette</u> <u>NE 1/4 NW 1/4 Sec. 9, T. 6, R. 5, E/W</u>		10. Work started <u>5-25-77</u> finished <u>6-7-77</u>																																																											
		11. DRILLER'S CERTIFICATION <u>HORRIGAN DRILLING CO. Firm No. 53</u> Address <u>CLARION ORE</u> Date <u>6-21-77</u> Signed by (Drill Operator) <u>Harry Hallaway</u> and <u>Rocky Belisle</u>																																																											

USE ADDITIONAL SHEETS IF NECESSARY

FORWARD THE WHITE COPY TO THE DEPARTMENT