

Water Right Number 2320.3

1. Considered SEPTEMBER 10, 1975
2. Name of Applicant ERNEST E. NAMMINIGA
3. Post Office Address SPRINGFIELD
4. Amount of Water claimed 4.3
5. Source of Water supply GROUND WATER (300' DEEP WELL)
6. Water to be used for IRRIGATION
Acres to be irrigated 303
7. Water to be diverted and used in BON HOMME County
about 4N, 5W miles 6 of SPRINGFIELD
8. Proof of Publication Received 9-2-75
Not Received _____
9. Application Approved _____

10. Remarks:

2320.3 Ernest E. Namminiga
9-17-75. C.P. 1000. 2. 1000-412

4.3 1.275 cfs

0.8 1.275 cfs 1.275 cfs 1.275 cfs

Yellow 100' pump in Bon Homme Co.

6' electric pipe to pump in Sept 1975

31' down 4" 31' 1/2" pipe. about 100'

1 1/2" 1.500' Pump about 300' from 100' Lg.

Re # 677-200 & 40103 C.P.

466 C.P. 7438 Pump in Bon.

Pump Station 677-200

Model H 342 1.275 cfs

4.3 1.275 2.10 1.275 cfs 1.275 cfs

Long 1200' from WPA, C.P. Station

2.10 1.275 cfs 1.275 cfs

No. 2320-3Map No. 1702-3Water Division No. 3MISSOURI RIVER

(Blanks to be Filled by the Engineer for the W. R. C.)

APPLICATION FOR PERMIT

STATE WATER RIGHTS OFFICE
PIERRE, SOUTH DAKOTA

To Appropriate Water within the State of South Dakota

(NOTE--Draw a line through items not applicable)

1. Name of Applicant ERNEST R. NAMMINGA
Postoffice address RR #1 Springfield State S. DAK.
If a corporation show date and place of incorporation: _____
2. Method of accomplishing work (contract, employment of others, or by direct labor) CONTRACT
3. Name of diversion work ERN-INGA IRRIGATION PROJECT No. 1
4. Amount of water claimed (cubic feet per second) 4.3 4.4
5. Source of water supply GROUND
6. Location of point of diversion Center SE 1/4 3-93-61 and
center SW 1/4 2-93-61
- County Bon Homme
7. Annual period or periods during which water is to be used April - October
8. Use to be made of water, (irrigation, industrial, municipal, commercial, recreation, etc.) IRRIGATION
9. For irrigation use, _____ Total number of acres to be irrigated 25303

List below each forty acre subdivision, or lot, or fraction thereof and show number of acres to be irrigated in each.

Land Description	No. Acres Irr.	Land Description	No. Acres Irr.
NW 1/4 SE 1/4 3-93-61	40	NE 1/4 SW 1/4 2-93-61	39
NE 1/4 SE 1/4 3-93-61	39	NE 1/4 SW 1/4 2-93-61	40
SW 1/4 SE 1/4 3-93-61	39	SW 1/4 SW 1/4 2-93-61	38
SE 1/4 SE 1/4 3-93-61	39	SE 1/4 SW 1/4 2-93-61	39

Attach sheet if more space is needed

10. Time required to complete construction of water supply system 3 years. Additional time required to complete application of water to the proposed beneficial use 2 1/2 years.
11. Choice of newspaper for Notice of Intent to Appropriate Water publication Springfield Times
12. Principal Features of the Proposed Water Supply System.

A. Works proposed to divert water from its natural source.

Well

B. Works proposed to transport water to place of use.

Pipe line

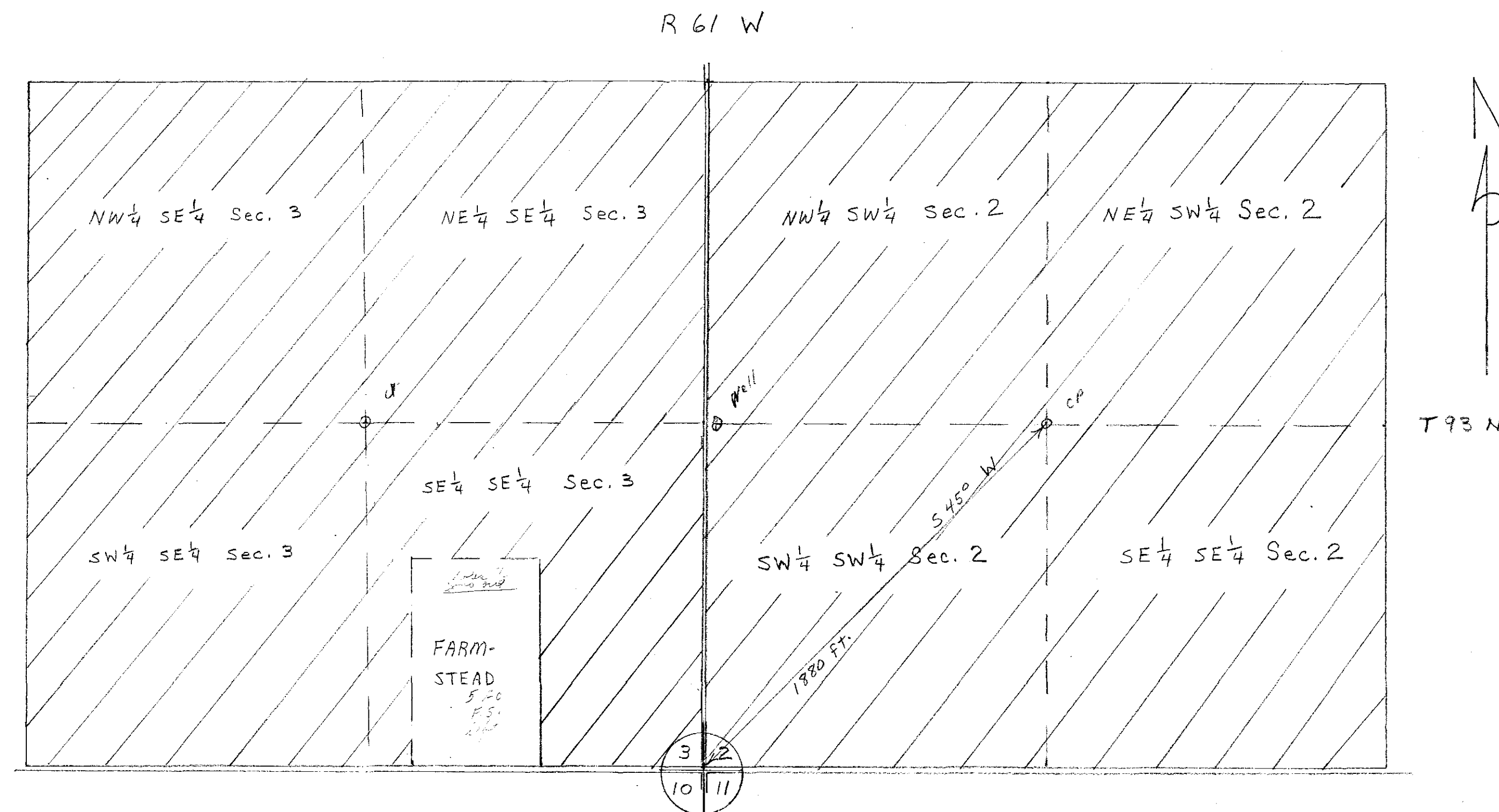
C. Works proposed to apply water to beneficial use.

SPRINKLEREstimated Total Cost \$ 40,000.00Attachments: Attach Form 2A if diversion from a well or dugout, or if storage of water, is proposed. Attach map.
(See instructions concerning preparation.)

STATE OF SOUTH DAKOTA

County of Bon HommeI, Ernest R. Namminga, the applicant, certify that I have read the foregoing application and have examined the attached map and that the matters therein stated are true and that I intend, and am able to complete the necessary construction.Signed Ernest R. NammingaSubscribed and sworn to before me this 21st day of July 1975

Notary Public (or other qualified officer)



ALL LANDS DESCRIBED ARE OWNED BY ERNEST NAMMINGA

LOCATION OF		LAND TO BE IRRIGATED		
LOCATION	SECTION	TOWNSHIP	RANGE	ACRES
NW $\frac{1}{4}$ SE $\frac{1}{4}$	3	93	61	40
NE $\frac{1}{4}$ SE $\frac{1}{4}$	3	93	61	39
SW $\frac{1}{4}$ SE $\frac{1}{4}$	3	93	61	39
SE $\frac{1}{4}$ SE $\frac{1}{4}$	3	93	61	29
NW $\frac{1}{4}$ SW $\frac{1}{4}$	2	93	61	39
NE $\frac{1}{4}$ SW $\frac{1}{4}$	2	93	61	40
SW $\frac{1}{4}$ SW $\frac{1}{4}$	2	93	61	38
SE $\frac{1}{4}$ SW $\frac{1}{4}$	2	93	61	39
TOTAL				303

SCALE 1" = 400'

ERN-INGA IRRIGATION
PROJECT No. 1

U. S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE

Designed	Date	Approved by
Drawn	Title	
Traced	Title	
Checked	Sheet No. of	Drawing No. 2320-3

MAP N^o 1702-3 (APPL N^o 2320-3)

WATER RIGHT APPLICATION APPROVAL

The Water Resources Commission hereby approves Water Right Application No. 2320-3

ERNEST R. NAMMINGA
(Applicant)

R.R. #1, Box 171, SPRINGFIELD
(Post Office Address)

SOUTH DAKOTA 57062
(State)

With the following modifications:

The irrigation well approved under this Permit is located near domestic wells which may obtain water from the same aquifer. The irrigation well owner, under this Permit, shall control his irrigation withdrawals so there is not a reduction of needed water supplies in existing domestic wells.

Date of first receipt of application AUGUST 4 19 75

Date of return to applicant for correction, amendments or changes required — 19 —

Date of receipt of corrected application — 19 —

Approved SEPTEMBER 10 19 75 Recorded in Book 14 Page 35

WATER RIGHT PERMIT NO. 2320-3

The Water Resources Commission hereby grants and issues this Water Right Permit No. 2320-3 authorizing the construction of the water use system and the putting of water to beneficial use as stated in the Application and as modified in the Water Right Application approval, subject, however, to the following limitations and conditions:

1. The date from which applicant may claim right is AUGUST 4 19 75
2. The equivalent of at least one-fifth of the work above specified is to be completed on or before MARCH 10 19 77
3. The whole of said work is to be completed on or before SEPTEMBER 10 19 78
4. The limit of time from proof of beneficial use of water appropriated in accordance herewith is SEPTEMBER 10 19 80
5. The water appropriated shall be used for the purpose of IRRIGATION

6. The prior right of all persons who, by compliance with the laws of the State of South Dakota, have acquired a right to the use of water must not be injuriously affected by this appropriation.

7. The amount of the appropriation herein granted shall not exceed 4.4 cubic feet per second; neither shall it exceed the capacity of the above described water supply system, nor shall it exceed the amount of water needed for beneficial uses served, and if for the irrigation purposes said appropriation must be limited to not more than 3 acre feet per acre per year and be limited to not more than one-seventieth (1/70) of one cubic foot of water per second of time for each acre of land to which water is actually and beneficially applied for irrigation on or before SEPTEMBER 10 19 80; said water to be used during the following described annual period: APRIL - OCTOBER

Witness my hand this 15TH day of SEPTEMBER 19 75

WATER RESOURCES COMMISSION

By:

John H. H. H.
Chief Engineer, Executive Officer

Certificate of Construction Issued _____, 19 _____

Water License issued _____, 19 _____

12. Principal Features of the Proposed Water Supply System (continued.)

D. Well Information or Estimates

(1) Drill Hole, Diameter 12 in., Depth 300 ft.(2) Casing, Type steel, Diameter 10 in., Thickness
(wood, concrete, steel, etc)

(3) Perforated Screen.

Type , Diameter , Length (4) Gravel Pack, Thickness , Length of gravel pack

E. Dugout Information or Estimates.

(1) Surface dimensions , Depth

F. Fill out for Either a Well or a Dugout.

(1) Water Bearing Materials. (Please attach a copy to test well log if available.)

Character of Water bearing materials glacial out wash sand
and gravel deposits.Depth to top of water bearing material 275 ft.Depth to bottom of water bearing material 325 ft.Thickness of water bearing material 50 ft.Depth to water (ground surface to water level) 275 ft.

(2) Distance to nearest existing household or livestock watering wells.

On same owner's property 70 rds. On property owned by others 230 rds.

G. Water Storage Dams

If the proposed water use system contains one or more water storage dams, please show in the space below, the height, maximum water depth, surface area and storage capacity of each storage dam. The location of each water storage dam should be shown on the water right map.

Earnest R. Hamming
Signature of Applicant

May 6, 1975

Mr. Ernest R. Hamminga
R. R. 1, Box 171
Springfield, S.D. 57062

Dear Mr. Hamminga:

Enclosed you will find the original copy of the report of analysis of your water sample submitted here about a week ago. This is yours to keep. The W1-1 form and a copy of this analysis and a copy of this letter are being sent to the State Conservation Commission. Also you will find enclosed a copy of Extension Circular 654 with the approximate quality of this water for irrigation purposes designated by an encircled red cross on the outside back cover.

The water which you have is rather high in total salinity, but low in sodium. The result of its use for irrigation will be a considerable tendency for salt to accumulate, but very little problem with sodium-caused dispersion or "slick spot" development. Consequently, I would recommend the use of this water on 'eliance silty clay loam only for relatively large and infrequent applications of water. Small frequent applications greatly increase the tendency for salt to accumulate in the root zone and thus this water should be used only three or four times a growing season and in amounts of around four inches per application. Furthermore I would recommend that you keep alfalfa grass mixtures in the rotation 40-50% of the time in order to maximize the chances for long continued service of this soil. The chances for salt accumulation under minimal quantity irrigations are very great in soils of moderately poor internal drainage, as this soil has. Furthermore the infiltration rate of the 20-60 inch layer of this soil is very slow - around 2/10 of an inch. Therefore your application rate should be in accordance with this intake rate.

I wish you success in your irrigation venture. If salt accumulation problems should begin to show up, please get in touch with us for possible remedial measures.

Sincerely yours,

L. C. Finn

L. C. Finn
Water Quality Lab

LOF:MRB

Enclosures

cc: State Conservation Commission
Donald Boone, Bon Homme County Agent
Barrel Pahl

STATE CONSERVATION COMMISSION
SUPPORTING INFORMATION
FOR APPROPRIATION OF GROUND WATER IN ACCORDANCE
WITH SDCL 46-6-3 AS AMENDED
(This Form Required for Proposed Well Irrigation Only)

FOR COMMISSION USE OF

Irrigation System: _____

Water Quality: _____

Soils Capability: _____

Approved: ACG S. J. J. J.
5/12/85

Disapproved: _____

NAME: Ernest R. Namminna
ADDRESS: RRI Box 171 Springfield S.Dak 57062
COUNTY: Bon Homme

LEGAL DESCRIPTION

1. WELL LOCATION: 3-93-61
2. AREA TO BE IRRIGATED: 3-93-61

TYPE OF IRRIGATION

3. GRAVITY SPRINKLER (Indicate Type): Center Pivot
4. CROPS TO BE IRRIGATED: Alfalfa & Corn

LAND CAPABILITY FOR IRRIGATION

5. PERCENTAGE OF SLOPE: 1 %
6. PHYSICAL SOILS CLASSIFICATION FOR IRRIGATION: Reliance Silty Clay
Loam

WATER QUALITY (TO BE COMPLETED BY COMMISSION)

7. SAMPLE NO.: 75-292
8. SALINITY: EC = 1576 micromhos/cm (high)
9. SODIUM: SAR = 1.07 (low)

I do hereby certify that a chemical analysis of the ground water to be
acquired for irrigation from South Dakota State University and:
the land capability for irrigation information has been acquired from

_____.

and:

that the legal description for the location of the well and land to be
irrigated is true and correct.

Ernest B. Namminga.

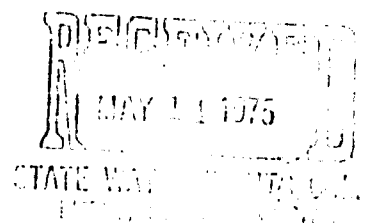
Subscribed and sworn before me this

21st day of April 1975.

Heate Meier

Notary Public

(Title)



REPORT OF ANALYSIS
 Water Quality Laboratory
 Water Resources Research Institute
 South Dakota State University
 Brookings, South Dakota 57006

Submitted by: Ernest R. Hamminga Date Rec'd April 25, 1975
 Address: Rt. 1, Box 171 Sample No. 75-292
Springfield, SD 57062 Identification Well-250*
Sec. 3, T. 93N, R. 61W

WATER ANALYSIS

Calcium (Ca)	340	ppm*	17.00	me/l**
Magnesium (Mg)	56	ppm	4.59	me/l
Sodium (Na)	81	ppm	3.52	me/l
Potassium (K)	32	ppm	0.84	me/l
Sulfate (SO ₄)	580	ppm	12.06	me/l
Nitrate (as N)		ppm		me/l
Chloride (Cl)	8	ppm	0.22	me/l
Bicarbonate (HCO ₃)	493	ppm	8.08	me/l
Carbonate (CO ₃)		ppm		me/l
Iron (Fe)		ppm		me/l
Fluoride (F)		ppm		me/l
Hardness (EDTA as CaCO ₃)		ppm		g.p.g.***
Alkalinity (Methyl Orange)	404	ppm (as CaCO ₃)		
Alkalinity (Phenolphthalein)	0	ppm (as CaCO ₃)		
Electrical Conductivity	1576	micromhos per cm at 25° C.		
Sodium Adsorption Ratio	1.07			
Sodium	13.55	% of cations		
Residual sodium carbonate	0.00	me/l		
pH	7.12			
Others:				

*ppm=parts per million

***g.p.g.=grains per gallon

**me/l=milliequivalents per liter

COMMENTS: Total cations 25.96 me/l
 Total anions 20.36 me/l

By: Shirley Litten

Service Performed	Amount Due
Irrigation analysis	\$6.00

Make checks payable to: Water Quality Laboratory

Cut along dotted line and return the portion with payment

Sample No. 75-292

Amount Enclosed \$

Signed

No. 2320-3

PROOF OF PUBLICATION

STATE OF SOUTH DAKOTA)

County Bon Homme) ss.

I, Wayne L. Bertrand hereby
certify that the annexed printed copy of Notice of Intent to Appropriate

Water was taken from the Springfield Times

A newspaper which during the whole time of publication of said notice
herein after stated, has been and is printed and published in the

City of Springfield

County of Bon Homme and State of South Dakota;
that the said notice was published in said newspaper on the following
two dates:

August 21, 1975

August 28, 1975

Wayne L. Bertrand
(Signature)

Publisher
(Title)

8-28-75
(Date Signed)

NOTICE OF INTENT TO
APPROPRIATE WATER

Pierre, South Dakota 57501

August 6, 1975

Notice is hereby given that
Ernest R. Namminga whose post
office address is Springfield,
South Dakota, has made an
application in accordance with
the provisions of the water laws
of South Dakota for a permit to
appropriate for beneficial use 4.3
cubic feet of water per second of
time from the ground water
through the Ern-Inga Irrigation
Project No. 1, the point of
diversion of which is to be located
in the Center of the SW $\frac{1}{4}$ of
Section 2, Twp. 93N, Range, 61W.
Said water to be used for the
purpose of providing irrigation on
the following described land:
SW $\frac{1}{4}$, Section 2, SE $\frac{1}{4}$, Section 3,
T93N, R61W.

This application No. 2320-3 will
be considered by the Water
Rights Commission at the Bur-
gundy Room at the Skyline Motel,
Yankton, South Dakota upon the
10th day of September, 1975, at
2:30 p.m. All interested persons
may appear and be heard.

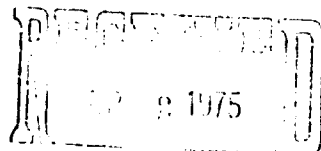
WATER RIGHTS COMMISSION

By:

Burton F. Jones

Water Rights Specialist

(Aug. 21 and 28)



STATE WATER RIGHTS COMMISSION
PIERRE, SOUTH DAKOTA

No. 2320-3

Publish first publication, on or before

August 20, 1975

NOTICE OF INTENT TO APPROPRIATE WATER

Pierre, South Dakota 57501

August 6, 1975

Notice is hereby given that Ernest R. Nanninga

whose post office address is Springfield, South Dakota, has made an application in accordance with the provisions of the water laws of South Dakota for

a permit to appropriate for beneficial use 4.3 cubic feet of water per

second of time from ~~the~~ ground water through the

Ern-Inga Irrigation Project #1, the point of diversion of which is to

be located in the _____

Center of the SW $\frac{1}{4}$

of Section 2, Twp. 93N, Range 61W. Said water to be used for the purpose of providing irrigation on the following described land:

SW $\frac{1}{4}$, Section 2, SE $\frac{1}{4}$, Section 3, T93N, R61W

This application No. 2320-2 will be considered by the Water Rights Commission at the Burgundy Room at the Skyline Motel, Yankton, South Dakota

upon the 10th day of September, 1975 at 2:30 P. .M. All interested persons may appear and be heard.

WATER RIGHTS COMMISSION

By:

BURTON F. JONES, Water Rights Specialist

BFJ/bw

cc: Ernest R. Nanninga, R.R. #1, Box 171, Springfield, South Dakota 57062

RECEIPT

WATER RIGHTS COMMISSION

State of South Dakota

No 4 7072

October 9, 1979

PIERRE, _____

RECEIVED OF Ernest and Minnie Hamelaga, Springfield, SD 57062

the following amount in fees for services rendered as provided for by law:

Fee for Application for Permit to appropriate Water No. _____ (examination, processing, recording and filing) _____		
Fee for inspecting Construction, and issuing Cert. of Construction No. _____		
Fee for inspecting Beneficial Use, and issuing Water License No. _____		
Fee for issuing Location Certificate-Dry Draw, No. _____		
Fee for filing extension of time on water permit No. 2320-3	2	50
Fee for certified copy of _____		
Fee for Print copy of map _____		
Fee for Certifying _____		
Fee for _____ (any other work as provided by law)		
TOTAL	2	50

WATER RIGHTS COMMISSION

By John Hatch
Chief Engineer, Executive Officer
JOHN HATCH 97

Form 18.

No. 2320-3



APPLICATION FOR EXTENSION OF TIME

TO: Water Rights
Foss Building
Pierre, South Dakota 57501

Date Oct 4, 1979

Dear Sirs:

In Water Right Permit No. 2320-3 it is specified that the water diversion system is to be completed by September 10, 1978 and that the water is to be put to the limit of beneficial use by September 10, 1980.

I hereby request that the date for completing the diversion system be extended to September 10, 1980 and that the date for putting the water to the limit of beneficial use be extended to September 10, 1980.

The extension of time for the completion of these works is requested for the following reasons: may add a corner system on the center pivot now in use or
add a second center pivot and increase the pumping rate to carry two center pivots
at the same time.

Enclosed herewith is a fee of Two Dollars and Fifty Cents (\$2.50) to pay the cost of filing this request for extension of time.

Ernest R. Mamminga
(Signed)

2320-3
Permit Number

APPROVED: 11/27/79

Board of Water Management

BY:

SOUTH DAKOTA
Department of
Water & Natural Resources

Joe Foss Building Water Rights, Water Management Division
Pierre, South Dakota 57501 (605) 773-3352

November 30, 1979

Ernest R. Narming
RR #1, Box 171
Springfield SD 57062

Dear Sir:

This is to inform you that your request for extension of time dated
October 4, 1979

_____ for Water Right No. 2320-3 has been
approved by the board of Water Management as follows:

The date for completing construction of the water system has
been extended to September 10, 1980, and the date for
putting the water to the limit of beneficial use has been
extended to September 10, 1980.

Enclosed herewith is Receipt No. 4 7072 for \$2.50 fee for filing
of this Extension of Time.

Sincerely,

BETTY WESTLAND
Water Rights Specialist

BW:kw

enclosure

Equal Opportunity Employer



NOTICE OF COMPLETION OF WORKS AND/OR APPLICATION OF WATER TO BENEFICIAL USE

Post Office Springfield, S.D.
Date Sept 15, 1977TO: **WATER RIGHTS COMMISSION**
State Office Building No. 2
Pierre, South Dakota 57501

Dear Sirs:

This is to inform you that I have completed the construction of the water diversion system and/or that I have put the water to beneficial use to the maximum extent it is going to be used, not exceeding the amounts as specified in Water Right Permit No. 2320-3

Water Right Permit No. 2320-3 states that the diversion system is to be constructed by September 10, 1978 and that the water is to be put to beneficial use by September 10, 1980.

The diversion system was completed on July 16, 1977. Applying the water to beneficial use was completed on July 16, 1977.

You may schedule an inspection so that the Certificate of Construction and/or the Water License may be issued, thus completing my acquisition of a water right.

Ernest R. Hamminga
(Signature)

**SOUTH DAKOTA Department of
Water & Natural Resources**

Joe Foss Building
523 East Capitol
Pierre, South Dakota 57501-3181

W/P # 2320-5

August 23, 1984

Ernest Namminga
RR 1, Box 171
Springfield, S.D. 57062

RE: SE $\frac{1}{4}$, Sec. 3 & SW $\frac{1}{4}$, Sec. 2, T93N-
R61W, Bon Homme County

Dear Mr. Namminga:

In checking over your water permit No. 2320-3 to irrigate the SE $\frac{1}{4}$, Section 3 and SW $\frac{1}{4}$, Section 2, both in Twp 93N, Rge 61W from a well in the center of the SW $\frac{1}{4}$, Section 2-T93N-R61W. It has been discovered that you do not have soil/water compatibility approval from the State Conservation Commission.

In order to bring your permit into compliance with S.D. State Law soil/water compatibility approval must be acquired from the State Conservation Commission. For procedures and forms contact Jim Stukel, Division of Conservation, Anderson Building, Pierre, South Dakota, 57501, Phone No. 773-3259.

If you are not irrigating this land please advise THIS office.

Sincerely,

BETTY WESTLUND
Natural Resource Analyst III

cc: Jim Stukel, Division of Conservation

Equal Opportunity Employer



Department of Agriculture

DIVISION OF CONSERVATION

Anderson Building, Room 322 • Pierre, South Dakota 57501
Phone 605/773-3258

August 28, 1984

Ernest Narmmnga
RR 1, Box 171
Springfield, SD 57062

Dear Mr. Narmmnga:

As per our discussion August 28, 1984, enclosed please find a WI-1 form for you to complete, have notarized and return to our office for processing.

Upon approval of your soil and water compatibility application your Water Permit #2320-3 will be brought into compliance with State Law.

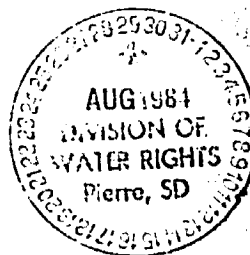
If you have any questions please feel free to contact this office.

Sincerely,

Jim Stukel
Irrigation Program Administrator

cf

cc: Division of Water Rights





Department of Agriculture

DIVISION OF CONSERVATION

Anderson Building, Room 322 • Pierre, South Dakota 57501
Phone 605/773-3258

September 25, 1984

Ernest Namminga
RR 1, box 171
Sprin field, SD 57062

Dear Mr. Namminga:

In reviewing your soil and water compatibility application for the SE $\frac{1}{4}$ 3; and SW $\frac{1}{4}$ 2-93-61 = 264 acres, the irrigation staff is recommending a Conditional Approval of your application to the State Conservation Commission at their November 8, 1984 meeting. The Conditional Approval recommendation is based on the total salt load of the water and the soil types in the project area. The Restrictions and Management Recommendations are as follows:

RESTRICTIONS:

The area of Onita-Chancellor contains a drainageway in the SW $\frac{1}{4}$ 2-93-61 which is an area of concern. You may currently be experiencing problems with erosion as well as trafficability in this area in which case we recommend you maintain this area in grass.

MANAGEMENT RECOMMENDATIONS:

We recommend the use of conservation tillage to reduce runoff and soil erosion.

We also recommend that in small areas of Tetonka soils a deep ripper be used to improve the water intake capabilities.

If you have any questions concerning your application please feel free to contact this office.

Sincerely,

Jim Stukel
Irrigation Program Administrator

cf



SOIL/WATER COMPATIBILITY PERMIT APPLICATION FORM
Division of Conservation

Office Use Only

WR#

2320-3

OWNERS NAME: Ernest Namminga OWNERS ADDRESS: RR 1, Box 171
Springfield, SD 57062
COUNTY LAND LOCATED IN: Don Horn PHONE: 605-274-3873
TENANT'S NAME AND ADDRESS: _____

LEGAL DESCRIPTION: (Show Legal Description to Nearest 10 Acres)

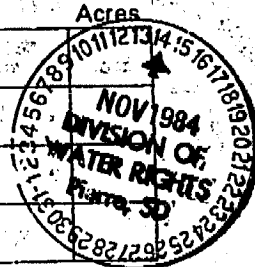
1. WELL LOCATION: SE 1/4 2-93-61

Depth: _____

2. SURFACE WATER SOURCE AND DIVERSION LOCATION: _____

Diversion Location: _____

Legal Description	Acres	Legal Description	Acres
<u>SE 1/4 3-93-61</u>	<u>132</u>		
<u>SE 1/4 2-93-61</u>	<u>132</u>		



3. SHOW ANY PORTION OF LAND THAT PRESENTLY HOLDS AN IRRIGATION PERMIT: YEAR OBTAINED 1977

LEGAL DESCRIPTION: SE 1/4 2-93-61, SW 1/4 2-93-61

IN WHAT NAME: ERNEST R. NAMMINGA

4. LOCATION OF AREA TO BE IRRIGATED NOTE: **SOIL'S INFORMATION FOR THIS AREA MUST ACCOMPANY THE APPLICATION. (See instruction sheet)**

5. TYPE OF IRRIGATION: GRAVITY: _____ TOWLINE: _____ CENTER PIVOT: ☒ GUN: _____ (Specify) _____

6. CROPS TO BE IRRIGATED: _____

WATER QUALITY: (TO BE COMPLETED BY SDSU WATER QUALITY LABORATORY)

7. WATER SAMPLE NUMBER: _____ 10. ADJUSTED (SAR): _____
8. SALINITY (EC X 10⁶): _____ 11. PERCENT SODIUM: _____
9. SODIUM (SAR): _____

I hereby certify that I personally obtained or that I personally observed that taking of a sample of the water to be used in irrigating the above-described land. I also hereby certify that the required procedures for the taking of the sample (see instruction sheet) were followed, and that the sample was taken at _____ a.m./p.m., on _____, 19____, at the following location: _____ by (individual who took sample if other than applicant). I also hereby certify that the water sample taken has NOT been adulterated or tampered with in any manner, and is TRULY REPRESENTATIVE of the water which will be used in irrigating the above-described land.

Signature, of Water Sampler: _____

I understand that the Division of Conservation or agents thereof may obtain water samples from wells and surface bodies to be used for irrigation purposes to validate water samples taken at the time of application. The Department of Agriculture may also gather technical information necessary to protect the land. (46-5-6.4).

SUBSCRIBED AND SWORN BEFORE ME THIS

DAY OF

September, 1994

(NOTARY PUBLIC)

APPLICANT'S SIGNATURE

Director, Division of Conservation

Date

APPROVED

DISAPPROVED

CONDITIONALLY APPROVED

IMPORTANT
Action by the Department of Agriculture or the State Conservation Commission is not the final action on any application. In all cases a WATER RIGHT must be obtained from the Board of Water Management, Foss Building, Pierre.

Conditional soil/water permits will be recorded by the Department of Agriculture, with the County Register of Deeds.

SOUTH DAKOTA DEPARTMENT OF AGRICULTURE
DIVISION OF CONSERVATION

NAME OF APPLICANT: Ernest Nanninka

LEGAL DESCRIPTION: SE 1/4 3-93-61 & SW 1/4 2-93-61 = 264 acres

SOIL RESTRICTIONS:

THE SOIL(S) LISTED BELOW CANNOT BE IRRIGATED:

THE SOILS(S) LISTED BELOW CAN BE IRRIGATED
WITH THE FOLLOWING RESTRICTIONS:

The area of Onita-Chancellor contains a drainageway in the SW 1/4 2-93-61 which is an area of concern. You may currently be experiencing problems with erosion as well as trafficability in this area in which case we recommend you maintain this area in grass.

RECOMMENDED MANAGEMENT:

We recommend the use of conservation tillage to reduce runoff and soil erosion.

We also recommend that in small areas of Tetonka soils a deep ripper be used to improve the water intake capabilities.

Ernest Nanninka
SIGNATURE

DATE

**South Dakota Department of
Water & Natural Resources**

Joe Foss Building
523 East Capitol
Pierre, South Dakota 57501-3181

February 17, 1989

Ernest R. Namminga
RR 1, Box 171
Springfield, SD 57062

Dear Mr. Namminga:

On October 6, 1988, the Water Management Board adopted rules to implement a 1988 law for application of chemicals through irrigation systems. The rules establish equipment standards, performance standards and installation requirements for irrigation systems that apply chemicals (fertilizers, insecticides, or herbicides) with irrigation water.

You have indicated on your 1988 Water Management Board Irrigation Questionnaire that you do apply chemicals with irrigation water. A copy of the new rules for chemigation are enclosed for your information.

The new standards include:

- * a check valve between the irrigation pump and the point of chemical injection;
- * a vacuum relief valve on top of the pipeline between the irrigation pump and the irrigation pipeline check valve;
- * a low-pressure drain on the bottom of the pipeline between the irrigation pump and the irrigation pipeline check valve;
- * a chemical injection line check valve between the chemical injection pump and the point at which the chemical is injected into the irrigation line; a second check valve is required if the chemical injection pump is not a positive displacement pump;
- * an interlock system which ensures that the chemical injection pump will stop whenever the irrigation pump stops;
- * an inspection port between the irrigation pump and the check valve on the irrigation line;

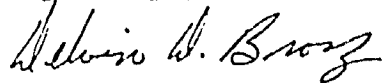


Each of these equipment requirements are discussed more thoroughly in Sections 74:02:09:05 through 74:02:09:10 of the enclosed rules. Appendix A contains diagrams of the arrangements of these anti-pollution devices.

The equipment must be installed according to the manufacturer's specifications, calibrated, and maintained in good working condition. All chemical product labels must be followed and warning signs must be posted. These rules also require reporting of all spills, accidents, and system malfunctions. A 24-hour telephone number is provided.

The chemigation rules contain notification and record keeping requirements. Prior to using chemigation, notification must be given to the Chief Engineer on the enclosed Form 1C. Information that must be provided in this notification includes the water permit or right number, the name, address, and telephone number of the water permit or right holder and of the system operator, and the legal description of the lands on which the system is located. A record of the name, quantity, dates and hours of each chemical applied must be provided to the Chief Engineer on Form 2C. A copy of this form is also enclosed for your information. It will be mailed with the annual irrigation questionnaire and must be returned with the questionnaire by the date specified. If you have any questions regarding these rules or need additional copies of the forms, please contact Susan Bowar, Water Rights Engineer (605-773-3352).

Very truly yours,


for JOHN HATCH, Chief Engineer
Water Rights Division



Department of Water & Natural Resources

Joe Foss Building
523 East Capitol
Pierre, South Dakota 57501-3181

March 21, 1990

Ernest R. Namminga
RR #1, Box 171
Springfield, SD 57062

Dear Mr. Namminga:

This office is in the process of issuing a Water License for Water Permit No. 2320-3. The inspection of your system identified that the location of the well was different than the location given on the original application. This discrepancy will require applying for a permit to correct the well location. I have enclosed a Permit application which will remedy the problem. The application fee is \$50.00. Please sign both copies of the the application before a Notary Public and return them with the application fee as soon as possible. If you have any questions feel free to contact me at (605) 773-3352.

Very truly yours,

KEN BUHLER
Natural Resources Engineer
Division of Water Rights

enclosure



Department of Water & Natural Resources

Joe Foss Building
523 East Capitol
Pierre, South Dakota 57501-3181

March 21, 1990

Ernest R. Namminga
RR #1, Box 171
Springfield, SD 57062

Dear Mr. Namminga:

This office is in the process of issuing a Water License for Water Permit No. 2320-3. The inspection of your system identified that the location of the well was different than the location given on the original application. This discrepancy will require applying for a permit to correct the well location. I have enclosed a Permit application which will remedy the problem. The application fee is \$50.00. Please sign both copies of the the application before a Notary Public and return them with the application fee as soon as possible. If you have any questions feel free to contact me at (605) 773-3352.

Very truly yours,

KEN BUHLER
Natural Resources Engineer
Division of Water Rights

enclosure

 **Department of
Water & Natural Resources**

Joe Foss Building
523 East Capitol
Pierre, South Dakota 57501-3181

November 14, 1989

Ernest R. Namminga
RR 1, Box 171
Springfield SD 57062

Dear Mr. Namminga:

Our office is in the process of issuing a Water License for Water Permit No. 2320-3. In order to complete the file, and before the license can be issued, a well log is needed for the following described well:

Center SW 1/4 Sec.2, T93N-R60W

The water license is nearly ready to be issued but cannot be done until an "as constructed" log of this well is obtained. Your prompt attention in this matter will be appreciated. If you have any questions, please contact me.

Very truly yours,



KEN BUHLER
Natural Resources Engineer
Water Rights Division
(605)773-3352



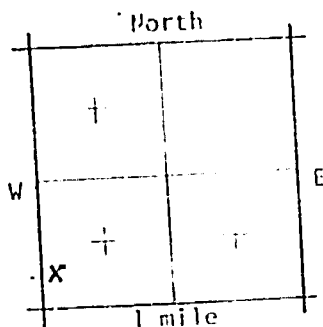
STATE OF SOUTH DAKOTA WELL DRILLERS REPORT

Location 91N 1/4 Sec 3 Twp 93N Rg 61W

County

Bon Homme

Please mark well location with an "X"



Well Completion Date June 24, 1987

PROPOSED USE:

☐ Domestic ☐ Municipal ☐ Test Holes
☒ Irrigation ☐ Industrial ☐ Stock

Method of Drilling:

Rotary

WELL CONSTRUCTION:

Diameter of hole 30 inches Depth 180 feet

Casing: ☐ Steel ☒ Plastic ☐ Other

Specify

Pipe Weight Diameter From To
lb/ft 15 inches 0 feet 180 feet
lb/ft _____ inches _____ feet _____ feet

Was a well screen used? ☒ Yes ☐ No

If Not Specify

Screen Type Plastic Slot Size 40

Length 40 ft Diameter 15 in.

Was Casing left open end? ☐ Yes ☒ No

Was a Packer or seal used? ☐ Yes ☒ No

If so what material?

Was well gravel packed? ☒ Yes ☐ No

Was well grouted? ☒ Yes ☐ No

Describe grouting procedure Bentonite 80-40

Cement 40-0
To what depth? 40 Feet

What was grouting material? Cement

If cement, how many sacks? 2.2

Location of packer(s) and screen or perforated pipe 180' to 280'

WAS WELL PLUGGED OR ABANDONED ☐ Yes ☒ No
If so how and with what material?

Well Owner:

Name Ernest R. Namminga

Address Rt. 1 - Box 171 - Springfield, S. Dak

Well Log:

Formation	From	To
<u>Top soil</u>	<u>0'</u>	<u>6'</u>
<u>Yellow clay</u>	<u>6'</u>	<u>50'</u>
<u>Blue clay</u>	<u>50'</u>	<u>140'</u>
<u>Limstone (NIOBRARA)</u>	<u>140'</u>	<u>280'</u> (240?)

CALLER DRILLER 3/20/90 - INDICATED HE

DIDN'T GET ANY SAMPLES - TROUBLE CISING - DARN

IN - SOUNDS LIKE NIOBRARA HILLS COVER

SURROUNDING GEOLOGIC DATA WOULD INDICATES

THIS IS CRETACEOUS WATER - BLOCK? JAG

STATIC WATER LEVEL 150 Feet

If flowing: closed in pressure _____ PSI

GPM flow _____ through _____ inch pipe

Controlled by ☐ Valve ☐ Reducers ☐ Other

If other; specify

Can well be completely shut off?

WELL TEST DATA:

☐ Pumped

☐ Bailed

☐ Other

Describe: Has not test pumped

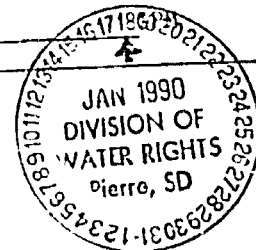
Pumping Level Below Land Surface

ft. After _____ Hrs. pumped _____ GPM

ft. After _____ Hrs. pumped _____ GPM

ft. After _____ Hrs. pumped _____

Remarks:



This well was drilled under license # 366

and this report is true and accurate.

Vant Hul & Associates - Gerald Vant Hul
Drilling Firm Signed by

Dec. 30, 1989
Date

Permit No. 2320-3

_____ Water District

Report Of Examination Of Works And/Or Application Of Water To Beneficial Use

TO: Chief Engineer, Division of Water Rights, DWRN, Foss Bldg., Pierre, SD 57501

I have this day made a thorough examination of the water use system constructed by Ernest R. Hamminga
_____ of Springfield, SD holder ofPermit No. 2320-3, bearing the priority of August 4 1975 authorizingthe diversion of 4.3 cu. ft. per second of the waters of groundwater
for irrigation purposes, in Bon Homme County.

I have to report on the conditions of the same as follows:

A. Works used to divert the water:

The system consists of one well 220 feet deep, constructed by Vant Hill and Sons, Inc. (SD Driller's License No. 366). The pump is a 8-inch National Pump with 6 stages capable of producing 800gpm. The motor is a 100 HP, U.S. Electric.

B. Works used to transport water to place of use:

The distribution pipelines consist of 2- 8-inch diameter PVC buried lines. Each line is 1320 feet long.

C. Works used to apply water to beneficial use:Water is applied to beneficial use through two Zimatic Center Pivot systems. The system located in the SE¹/₄ Sec. 3, has 8 towers, the span between towers is 164 feet, and the overall length of the system is 1310 feet. The system in SW¹/₄ Sec. 2, has 10 towers, 130 feet between each, with an overall length of 1320 feet. GOOD

The system is in the following condition _____

The point of diversion is located 1450 feet N30°E from the SW corner of Sec. 2, T93N-R61W,(SW 1/4 SW 1/4 NW 1/4 SW 1/4 Sec. 2, T93N-R61W)The works are capable of diverting and conveying to the place of use 1.78cu. ft. per second of water which is to be used for two center pivots operating individuallyWater has been put to beneficial use to the maximum extent as follows: NE 1/4 SW 1/4 - 35 acres; NW 1/4 SW 1/4 - 32 acres; SW 1/4 SW 1/4 - 31 acres; SE 1/4 SW 1/4 - 32 acres; all of Sec. 2, T93N-R61W
NE 1/4 SE 1/4 - 32 acres; NW 1/4 SE 1/4 - 32 acres; SW 1/4 SE 1/4 - 32 acres; SE 1/4 SE 1/4
22 acres; all of Sec. 3, T93N-R61W.comprising a total of 248 acres of land and the license should be issued for 1.78 cfsApplicable permit qualifications have been complied with X Yes No

Exceptions to compliance are: _____

Date Dec 1, 1987Inspection Conducted
Sept 14, 1987Art H. Burt
(Signature)

LICENSE FOR PERMIT NUMBER 2320-3

1. Legal location of wells: 1450 feet N30E from the SW corner of Sec. 2, T93N-R61W

(SW 1/4 SW 1/4 NW 1/4 SW 1/4 Sec. 2, T93N-R61W)

dams & structures: _____

2. Well Information: Well Drilling Firm Vant Hul and Sons, Inc. (SD Driller's License #366)
Well log is for a replacement well drilled 20 feet from original well
No. of wells one Depth 220 feet

Casing a) diameter 15-inch Screen a) type PVC
b) length 100 feet b) length 40 feet
c) type PVC Static Water Level 150 feet

Pump a) make National Motor a) make U.S. Electric
b) model Model # N260 SN 677-208 b) model no. ID. # R-6347-02-997 R2140953M
c) size 8-inch c) horsepower rating 100
d) capacity 800 GPM d) motor efficiency rating
e) turbine pump 80 HP
no. of stages 6 stages

3. (Well was test pumped at 1200 gpm)
Distribution lines:

a) size of lines 8-inch
b) type PVC
c) length 2640' (2 lines 1320' each)

4. Dam information:

a) height to crest _____
b) height to spillway _____
c) crest width _____
d) crest length _____
e) spillway length _____
f) spillway width _____
g) approx. storage _____
h) Distribution lines or canals:

i) Outlet tubes:

1) diameter _____
2) type _____
3) valued (Y/N) _____
4) valve type _____
5) location on structure _____

5. System Type: a) sideroll:

1) length _____ feet
2) diameter of pipe _____
3) make, model & number of sprinklers _____
4) spacing of sprinklers _____
5) nozzle size _____

b) towline:

1) length _____ feet
2) make, model & number of sprinklers _____
3) spacing of sprinklers _____
4) nozzle size _____

5. System Type: c) center pivot₁(SW Sec.2) d) Gate Pipe

- 1) make Zimmatic
- 2) number of towers 10
- 3) distance between towers
130'

4) overall length 1310'

5) End gun (YN) Nelson 130

6) high or low pressure High

7) make & size of nozzles
Rainbird

8) PSI reading while system is
running 80

9) GPM 800

Model # 410
Serial # L07597

g) Gun

- 1) make _____
- 2) serial number _____
- 3) nozzle size _____
- 4) capacity (GPM) _____
- 5) PSI _____
- 6) hose size _____
- 7) hose length _____

1) length _____

2) diameter _____

3) spacing of gates _____

e) Siphons

1) number _____

2) size _____

f) Portable boom

1) make _____

2) serial number _____

3) nozzle size _____

4) capacity (GPM) _____

5) PSI _____

h) Hydromatic

1) make _____

2) model _____

3) serial number _____

4) length _____

5) nozzle size _____

6) spacing _____

7) PSI _____

8) capacity (GPM) _____

YES NO Check Items

____ 1. Soil and water permit lands agree with lands being irrigated
and lands listed on permit.

____ 2. Special Qualifications to permit being abided by

____ 3. All Structures, wells and lands on map.

REMARKS:

LICENSE FOR PERMIT NUMBER 2320-3 (2nd Permit 1985)

1. Legal location of wells: _____

_____ dams & structures: _____

2. Well Information: Well Drilling Firm: _____

No. of wells _____ Depth _____

Casing a) diameter _____ Screen a) type _____

b) length _____ b) length _____

c) type _____ Static Water Level _____

Pump a) make _____ Motor a) make _____

b) model _____ b) model no. _____

c) size _____ c) horsepower rating _____

d) capacity _____ GPM d) motor efficiency rating _____

e) turbine pump _____

no. of stages _____

3. Distribution lines:

a) size of lines _____

b) type _____

c) length _____

4. Dam information:

a) height to crest _____

b) height to spillway _____

c) crest width _____

d) crest length _____

e) spillway length _____

f) spillway width _____

g) approx. storage _____

h) Distribution lines or canals:

1) size _____

2) type _____

3) length _____

i) Outlet tubes:

1) diameter _____

2) type _____

3) valued (Y/N) _____

4) valve type _____

5) location on structure _____

5. System Type: a) sideroll:

1) length _____ feet

2) diameter of pipe _____

3) make, model & number of sprinklers _____

4) spacing of sprinklers _____

5) nozzle size _____

b) towline:

1) length _____ feet

2) make, model & number of sprinklers _____

3) spacing of sprinklers _____

4) nozzle size _____

5. System Type: c) center pivot₂ (SE Sec.3) d) Gate Pipe

- 1) make Zimmatic
- 2) number of towers 8
- 3) distance between towers
164
- 4) overall length 1310
- 5) End gun (YH) Nelson 100
- 6) high or low pressure High
- 7) make & size of nozzles
Rainbird
- 8) PSI reading while system is
running 70
- 9) GPM 800
Model # L12856
Serial # 307507

g) Gun

- 1) make _____
- 2) serial number _____
- 3) nozzle size _____
- 4) capacity (GPM) _____
- 5) PSI _____
- 6) hose size _____
- 7) hose length _____

- 1) length _____
- 2) diameter _____
- 3) spacing of gates _____

e) Siphons

- 1) number _____
- 2) size _____

f) Portable boom

- 1) make _____
- 2) serial number _____
- 3) nozzle size _____
- 4) capacity (GPM) _____
- 5) PSI _____

h) Hydromatic

- 1) make _____
- 2) model _____
- 3) serial number _____
- 4) length _____
- 5) nozzle size _____
- 6) spacing _____
- 7) PSI _____
- 8) capacity (GPM) _____

YES

NO

Check Items

- | | | |
|-------|-------|---|
| _____ | _____ | 1. Soil and water permit lands agree with lands being irrigated and lands listed on permit. |
| _____ | _____ | 2. Special Qualifications to permit being abided by. |
| _____ | _____ | 3. All Structures, wells and lands on map. |

REMARKS:

RECEIPT

Division of Water Rights

South Dakota Department of Water and Natural Resources

Pierre, March 20, 19 90

RECEIVED OF Ernest R. Hamminga, RR #1 Box 177, Springfield, SD 57062

the following amount in fees for services rendered as provided for by law:

Fee for Application for Permit No. _____ to Appropriate Water, to construct works and to put water to beneficial use _____		
Fee for Application for Permit No. _____ to Appropriate Water for Future Use _____		
Fee to retain Future Use Permit No. _____ after period of seven years.		
Fee for Inspecting Constructed Works, confirming beneficial use and issuing Water License No. <u>Water License No. 2320-3</u>	50	00
Fee for Filing Transfer Form _____		
Fee for Filing Extension Request _____		
Fee for Certified Copy of _____		
Fee for Print Copy of Map _____		
Fee for Certifying _____		
Fee for _____		
(Any Other Work Provided by Law)	Total	50 00

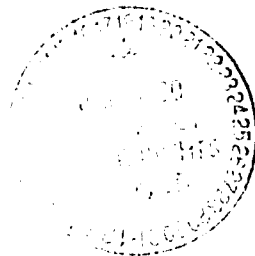
By

John H. Porter
Chief Engineer

**SOUTH DAKOTA Department of
Water & Natural Resources**

Joe Foss Building
523 East Capitol
Pierre, South Dakota 57501-3181

November 14, 1989



Gerald C. Vant Hul
Vant Hul and Sons, Inc.
Rt. 1
Rock Valley IA 51247

Dear Mr. Vant Hul:

Our office is in the process of issuing a Water License for an irrigation permit held by Ernest R. Namminga, Springfield, SD. In order to complete the file, and before a license can be issued, an "as constructed" well log is needed for the following well:

Owner	Location
Ernest R. Namminga	Center SW 1/4 Sec.2 T93N-R61W

Mr. Namminga indicates that you constructed the irrigation well listed above. Please forward a copy of the well log to our office. If you no longer have the log, please advise. Your prompt attention in this matter will be appreciated. If you have any questions, please contact me.

Very truly yours,

KEN BUHLER
Natural Resources Engineer
Water Rights Division
(605)773-3352





Department of Water & Natural Resources

Joe Foss Building
523 East Capitol
Pierre, South Dakota 57501-3181

March 6, 1990

2320-3

Ernest R Namminga
RR #1 Box 171
Springfield, SD 57062

Dear Mr. Namminga:

The inspection of your water use system and the inspection of the extent of the application of water to beneficial use, as developed under your Water Permit No. 2320-3 has been completed. Your final water right document, the Water License, can now be issued.

Statutes require that we charge a \$50.00 fee for the inspection and issuance of the Water License. Upon receipt of the \$50.00 fee from you, we will begin processing your Water License.

South Dakota Water Law 46-5-30.1 requires that a permit holder may not divert water until this \$50.00 license fee has been paid. Please contact us if you have any questions.

Sincerely,

GENNY MCMATH
Natural Resources Analyst
(605) 773-3352

NOTE: On check or money order, please specify your permit number. This will insure proper handling of the fee.

 **Department of
Water & Natural Resources**

Joe Foss Building
523 East Capitol
Pierre, South Dakota 57501-3181

(2320-3)
2320A-3

NOV 7 1990

Ernest R. Namminga
RR #1 Box 171
Springfield SD 57062

Dear Mr. Namminga:

Enclosed is Water Permit No. 2320A-3 and Water License No. 2320A-3. These are the final water right document completing your process of obtaining a water right. Enclosed is Receipt No. 412153 in the amount of \$50.00 which you paid for the inspection and issuance of the water license.

As long as you use the water beneficially, as stated in the Water License, the State Water Laws provide that you have continuing right to use the water.

Very truly yours,

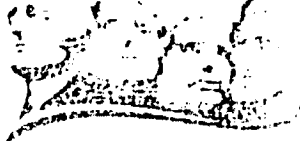


JOHN HATCH, Chief Engineer
Water Rights Division
605 773-3352

enclosures

NOTE: The applicable portions of Water Permit No. 2320-3 have been incorporated into this Water License No. 2320A-3.

South Dakota



GREAT FACES. GREAT PLACES.

February 1, 1991

DEPARTMENT OF WATER & NATURAL RESOURCES

Joe Foss Building
523 East Capitol
Pierre, South Dakota 57501-3181

2320

ERNEST R. NAMMINGA
RR 1, BOX 171
SPRINGFIELD, SD 57062

NOTICE

Re: Failure to Report Chemical Use under Water Permit No(s). 2320-3

Our records indicate that the 1990 chemigation report(s) has not been received for Permits No(s) 2320-3. The request for the chemigation report(s) was dated October 12, 1990. The Water Management Board has directed that owners of water permits who have not submitted the 1990 chemigation report(s) be given notice of violation and of hearing(s) before the Board. The hearing(s) will be held to determine action to be taken by the Board for violation of South Dakota general rule 74:02:09:02(3) requiring chemigation users to report the dates and hours of chemical application.

The hearing(s) will be held at 9:15 am, on February 27, 1991, at the Governor's Inn in the meeting room, 700 West Sioux Avenue, Pierre SD.

The hearing(s) will be conducted pursuant to SDCL 34A-2A through 34A-2A-5; 46-1-12, 46-1-14, 46-2-11, 46-2-17. These are contested case hearings pursuant to procedures contained in SDCL 1-26.

Following the hearing(s) the Water Management Board can:

1. Suspend Permit No(s). 2320-3 until either the 1990 chemigation report(s) is submitted or for a period of up to one year;
2. Postpone any action;
3. Take no action.

The hearing(s) is an adversary proceeding. The permit owner has the right to be present or to be represented by a lawyer. These and other due process rights will be forfeited if they are not exercised. Decisions of the Board may be appealed to the Circuit Court and the State Supreme Court as provided by law.

Very truly yours,

Ron Duvall, Natural Resources Engineer IV
Water Rights Division
605 773-3352

NOTE: If the chemigation report(s) is received in this office before the February 27th hearing date, you will no longer be in violation of your permit(s) and your name will be deleted from the agenda pertaining to these hearings.