

Water Right Number 2299-3

1. Considered JULY 24, 1975
2. Name of Applicant LESLIE BOHLMANN
3. Post Office Address TYNDALL
4. Amount of Water claimed 2.2
5. Source of Water supply 250' DEEP WELL
6. Water to be used for IRRIGATION
- Acres to be irrigated 152
7. Water to be diverted and used in BON HOMME County
at 3 1/2, 45 miles of TYNDALL
8. Proof of Publication Received 7-7-75
Not Received _____
9. Application Approved _____
Subject to _____
Not Approved _____
Action Deferred _____

10. Remarks:

No. 2299-3Map No. 1685-3 Water Division No. 3 MISSOURI RIVER District
(Blanks to be filled by the Engineer for the W. R. C.)

APPLICATION FOR PERMIT

To Appropriate Water within the State of South Dakota

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

1. Name of Applicant Leslie Bohlmann
 Postoffice address Tyndall State South Dakota
 If a corporation show date and place of incorporation na

2. Method of accomplishing work (contract, employment of others, or by direct labor) contract3. Name of diversion work Leslie Bohlmann Irrigation Project # 14. Amount of water claimed (cubic feet per second) 2.25. Source of water supply well6. Location of point of diversion Center of NW $\frac{1}{4}$ section 27-94-60County Bon Homme7. Annual period or periods during which water is to be used April thru October8. Use to be made of water, (irrigation, industrial, municipal, commercial, recreation, etc.) irrigation9. For irrigation use, Total number of acres to be irrigated 156

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

Tract Description	No. Acres Irr.	Tract Description	No. Acres Irr.
NW $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 27-94-60	35		
NE $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 27-94-60	35		
SW $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 27-94-60	39		
SE $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 27-94-60	40		

Attach sheet if more space is needed.

10. Time required to complete construction of water supply system 8-2 years. Additional time required for complete application of water to the proposed beneficial use 5 years.

11. Choice of newspaper for Notice of Intent to Appropriate Water publication Tribunal Tribune & Register

12. Principal Features of the Proposed Water Supply System.

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

na

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

well

C. Work proposed to apply water to beneficial use.

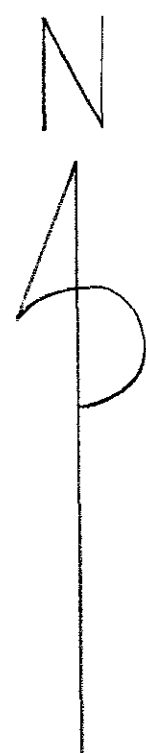
Center pivot sprinklerEstimated Total Cost \$ 10,000

Attachments: Attach Form 2A if diversion from well or dug-out, or if storage of water, is proposed. Attach map.
 (See instructions concerning preparation.)

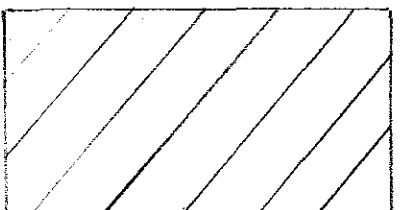
STATE OF SOUTH DAKOTA

County of Bon HommeI, Leslie Bohlmann 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 Leslie BohlmannSubscribed and sworn to before me this 11th day of June 1975

Viasta Miller
 (Notary Public (or other qualified office))
 (Viasta Miller)



21 22
28 27

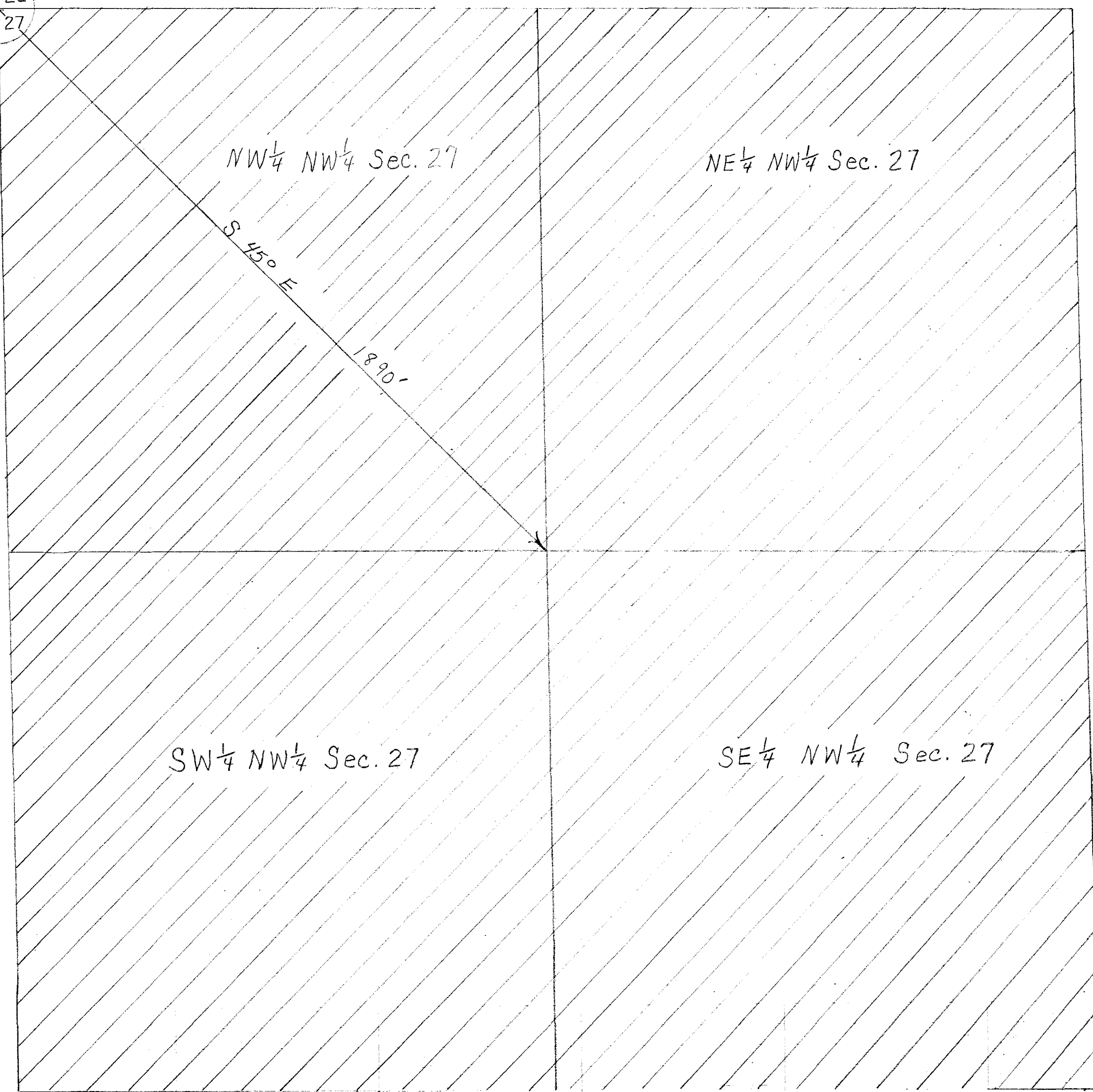


LAND TO BE
IRRIGATED

SCALE = 1" = 200'

ALL LANDS DESCRIBED ARE OWNED BY LESLIE BOHLMANN

LOCATION OF LAND TO BE IRRIGATED				
LOCATION	SECTION	TOWNSHIP	RANGE	ACRES
NW $\frac{1}{4}$ NW $\frac{1}{4}$	27	94	60	38
NE $\frac{1}{4}$ NW $\frac{1}{4}$	27	94	60	39
SW $\frac{1}{4}$ NW $\frac{1}{4}$	27	94	60	39
SE $\frac{1}{4}$ NW $\frac{1}{4}$	27	94	60	40
TOTAL				156



LESLIE BOHLMANN IRRIGATION PROJECT #1			
U. S. DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE			
Designed	Date	Approved by	
Drawn		Title	
Traced	3-25	Title	
Checked		Sheet No.	Drawing No.

MAP NO 1685-3 (APP NO 2099-3)

WATER RIGHT APPLICATION APPROVAL

The Water Resources Commission hereby approves Water Right Application No. 2299-3

LESLIE BOHLMANN

TINDALL

(Applicant)

(Post Office Address)

SOUTH DAKOTA 57066 With the following modifications:
(State)

The irrigation well approved under this Permit will be located near domestic wells and other ~~irrigation~~ 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 or in ~~irrigation~~ wells having prior water rights.

Date of first receipt of application JUNE 12 19 75

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

Date of receipt of corrected application — 19 —

Approved JULY 24 19 75 Recorded in Book 14 Page 2

WATER RIGHT PERMIT NO. 2299-3

The Water Resources Commission hereby grants and issues this Water Right Permit No. 2299-3 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 JUNE 12 19 75
2. The equivalent of at least one-fifth of the work above specified is to be completed on or before JULY 24 19 76
3. The whole of said work is to be completed on or before JULY 24 19 77
4. The limit of time from proof of beneficial use of water appropriated in accordance herewith is JULY 24 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 2.2 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-twentieth (1/20) 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 JULY 24 19 80 and water to be used during the following described annual period: APRIL THRU OCTOBER

Witness my hand this 1st day of AUGUST 19 75

WATER RESOURCES COMMISSION

By G. W. Butler
Chief Engineer, Executive Officer

Certificate of Construction Issued — 19 —

Water License Issued — 19 —

Name of Pump Installation Contractor

NOTICE OF WELL CONSTRUCTION

(1) WELL CONSTRUCTION

Location of well: _____ 1/4 _____ 1/4 _____ Section _____ Township _____ Range _____

Well owner Leslie Ballman, P.O. Box 13, Bldg.
(Name) (Address)

Date well drilling completed 11-1-55 Purpose of well (domestic, irrigation, municipal, industrial, other)

WELL LOG

Layers, top to top in feet	Description of layer
0-3	Dark Soil
3-47	Yellow clay
47-230	Thin sand
230-257	Thin clay
257-270	Thin clay
270-285	Thin clay
285-300	Thin clay
300-315	Thin clay
315-330	Thin clay
330-345	Thin clay
345-360	Thin clay
360-375	Thin clay
375-390	Thin clay
390-405	Thin clay
405-420	Thin clay
420-435	Thin clay
435-450	Thin clay
450-465	Thin clay
465-480	Thin clay
480-495	Thin clay
495-510	Thin clay
510-525	Thin clay
525-540	Thin clay
540-555	Thin clay
555-570	Thin clay
570-585	Thin clay
585-600	Thin clay
600-615	Thin clay
615-630	Thin clay
630-645	Thin clay
645-660	Thin clay
660-675	Thin clay
675-690	Thin clay
690-705	Thin clay
705-720	Thin clay
720-735	Thin clay
735-750	Thin clay
750-765	Thin clay
765-780	Thin clay
780-795	Thin clay
795-810	Thin clay
810-825	Thin clay
825-840	Thin clay
840-855	Thin clay
855-870	Thin clay
870-885	Thin clay
885-900	Thin clay
900-915	Thin clay
915-930	Thin clay
930-945	Thin clay
945-960	Thin clay
960-975	Thin clay
975-990	Thin clay
990-1005	Thin clay

Attach sheet if more space is needed

Depth to top of water producing aquifer _____ ft.

Depth to static water level _____ ft.

Name of producing aquifer (if known) _____

Total depth of drill hole _____ ft.

Depth to bottom of casing _____ ft.

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Arar and Collins (1971) using a Shimadzu 1010 spectrophotometer. The concentration of chlorophyll was expressed as $\mu\text{g mL}^{-1}$ of the sample.

Casing information in the space below show kind, size, weight, lengths per diameter, etc., for production casing and surface casing, if used.

Screen information: In the space below show length of screen below bottom of casing, diameter and kind of screen or casing perforations.

If a flowing well, flow of completed well _____, G.P.M.

APD 44-145-18370
Name of Drilling Contractor

(2) PUMP INSTALLATION

Company name and size of pump _____ HP _____

Type of pump _____ Capacity of installed pump _____ G.P.M.

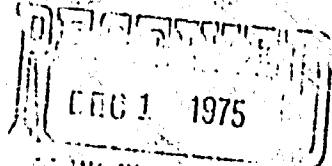
Depth of pump placement _____ ft., Date of pump installation _____

(3) WATER SURFACE MEASURING TUBE

On some wells an air-tight water surface measuring tube is required. See Section 46.428 of Chapter 46.4, MINIMUM WELL CONSTRUCTION STANDARDS.

Show exact vertical length of water surface measuring tube, when installed _____ ft., tube diameter _____,
tube material _____.

Name of Pump Installation Contractor _____



PIERRE, SOUTH DAKOTA

NOTICE OF WELL CONSTRUCTION

(1) WELL CONSTRUCTION

Location of well _____ 1/4 _____ 1/4 _____ Section _____ Township _____ Range _____
Well owner Leslie B. Bahr (Name) 1010 1/2 St. N. D. 58101 (Address)
Date well drilling completed 11-15-75 Purpose of well _____ (domestic, irrigation, municipal, industrial, other)

WELL LOG

[illegible]

Attach sheet if more space is needed

Depth to top of water producing aquifer _____ ft.

Depth to static water level _____ ft.

Name of producing aquifer (if known) _____

Total depth of drill hole _____ ft.

Depth to bottom of casing _____ ft.

Casing information: In the space below show kind, size, weight, length per diameter, etc., for production casing and surface casing, if used.

Screen information: In the space below show length of screen below bottom of casing, diameter and kind of screen or casing perforations.

If a flowing well, flow of completed well _____ O.P.M.

Name of Drilling Contractor

(2) PUMP INSTALLATION

Company name and size of pump _____ HP. _____

Type of pump _____ Capacity of installed pump _____ G.P.M.

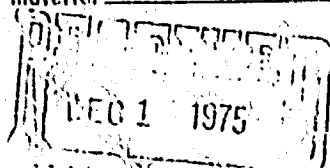
Depth of pump placement _____ ft., Date of pump installation _____

(3) WATER SURFACE MEASURING TUBE

On some wells an air-tight water surface measuring tube is required. See Section 46.408 of Chapter 46.4, MINIMUM WELL CONSTRUCTION STANDARDS.

Show exact vertical length of water surface measuring tube, when installed _____ ft., tube diameter _____, tube material _____.

Name of Pump Installation Contractor



PIERRE, SOUTH DAKOTA

NOTICE OF WELL CONSTRUCTION

(1) WELL CONSTRUCTION

Location of well: 1/4 1/4 Section Township Range
Well owner Carl B. Buehner Tr. Hill So. Dak.
(Name) (Address)
Date well drilling completed 11-28 Purpose of well:
(domestic, irrigation, municipal, industrial, other)

WELL LOG

Layers, top to top in feet	Description of layer
0 - 2	top soil
2 - 4.5	yellow clay
4.5 - 19.0	fine sand
19.0 - 19.5	thin sand
19.5 - 20.5	fine sand
20.5 - 22.0	fine sand
22.0	fine sand

Attach sheet if more space is needed

Depth to top of water producing aquifer _____ ft.
 Depth to static water level _____ ft.
 Name of producing aquifer (if known) _____
 Total depth of drill hole _____ ft.
 Depth to bottom of casing _____ ft.

Casing Information: In the space below show kind, size, weight, lengths per diameter, etc., for production casing and surface casing, if used.

Screen information: In the space below show length of screen below bottom of casing, diameter and kind of screen or casing perforations.

If a flowing well, flow of completed well _____ G.P.M.

Name of Drilling Contractor

(2) PUMP INSTALLATION

PUMP INSTALLATION

Company name and size of pump _____ HR _____

Type of pump _____ Capacity of installed pump _____ G.P.M.

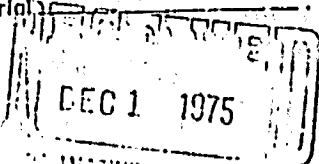
Depth of pump placement _____ ft., Date of pump installation _____

(3) WATER SURFACE MEASURING TUBE

On some wells an air-tight water surface measuring tube is required. See Section 46.40B of Chapter 46.4, MINIMUM WELL CONSTRUCTION STANDARDS.

Show exact vertical length of water surface measuring tube, when installed _____ ft., tube diameter _____,
tube material _____.

Name of Pump Installation Contractor



PIERRE, SOUTH DAKOTA

NOTICE OF WELL CONSTRUCTION

(I) WELL CONSTRUCTION

Location of well _____ 1/4 _____ 1/4 _____ Section _____ Township _____ Range _____
Well owner Jeanie B. Smith (Name) Ston Lake, Mich. (Address)
Date well drilling completed 11-25-19 Purpose of well domestic water
(domestic, irrigation, municipal, industrial, other)

WELL LOG

[illegible]

(2) PUMP INSTALLATION

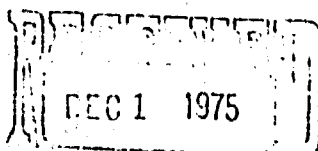
Company name and size of pump _____ HP _____
Type of pump _____ Capacity of installed pump _____ G.P.M.
Depth of pump placement _____ ft., Date of pump installation _____

(3) WATER SURFACE MEASURING TUBE

On some wells an air-tight water surface measuring tube is required: See Section 46.408 of Chapter 46.4, MINIMUM WELL CONSTRUCTION STANDARDS.

Show exact vertical length of water surface measuring tube, when installed _____ ft., tube diameter _____, tube material _____.

Name of Pump Installation Contractor



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

D. Well Information or Estimates

- (1) Drill Hole, Diameter 18", Depth approx. 250 ft.
(2) Casing, Type steel (wood, concrete, steel, etc), Diameter 18" Thickness 1/4"
(3) Perforated Screen.
Type -, Diameter 18", Length -
(4) Gravel Pack, Thickness 1 ft., 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 SAND AND SANDS AND GRAVEL, Thickness under 50 feet.

Depth to top of water bearing material approx. 150 ft
Depth to bottom of water bearing material approx. 190 ft.
Thickness of water bearing material approx. 40 ft
Depth to water (ground surface to water level) approx. 150 ft.

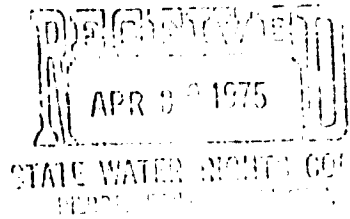
- (2) Distance to nearest existing household or livestock watering wells.

On same owner's property 140 rds. On property owned by others 100 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.

Leticia Bohman
Signature of Applicant



April 24, 1975

Mr. Leslie Buhlmann
Tyndall
South Dakota 57066

Dear Mr. Buhlmann:

The water sample which you submitted about a week ago has been analyzed and is reported on the accompanying sheet. The quality of this water for irrigation purposes is designated approximately by the encircled red cross on the outside back cover of Extension Circular 654, also enclosed for your use.

This water is moderately high in total salinity, but low in the sodium proportion of all salts. Thus it has a hazard for causing increased salinity, but very little hazard of causing dispersion of the soil to cause slick spots or "gumbo soils".

With the salinity level that is present in this water and with the presence of bedded shale, often at depths of five feet or less under the Reliance soil, I recommend that you use this water in very sparing amounts. This does not mean to apply it in small amounts, but to use it only infrequently. Do not follow the practice of making frequent small applications of an inch or two, but rather irrigate much less frequently and put on three or four inches at a time. Under these circumstances, the tendency for salt to accumulate in the upper part of the soil and do you harm, is much less than if it is irrigated frequently. Also it may be necessary for you to irrigate thoroughly in the fall of the year or early spring so that fall, winter and spring precipitation will be effective in causing leaching.

I recommend further that this soil be cropped to grass or grass alfalfa mixtures 40-50% of the time, rather than continuously in corn. The reason for this is that with the heavy clay soil you will find texture and structure problems becoming more acute with continuous corn production than with grasses in the rotation.

A copy of this letter and of the water analysis and your W-1 form are being forwarded to the State Conservation Commission.

Mr. Leslie Buhlmann
April 24, 1975
Page 2.

Sincerely yours,

L. O. Fine

L. O. Fine
Water Quality Lab

LOF:MPB

Enclosures

cc: State Conservation Commission
Donald Boone, Bon Homme County Extension Agent
Darrel 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: W.S. Hansen
4/27/75
Disapproved: _____

NAME: Leslie F. Mann
ADDRESS: Tynda W. S. Park - 5706 S.
COUNTY: San Humboldt

LEGAL DESCRIPTION

1. WELL LOCATION: North - 27-94-60
2. AREA TO BE IRRIGATED: 160 Acres

TYPE OF IRRIGATION

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

LAND CAPABILITY FOR IRRIGATION

5. PERCENTAGE OF SLOPE: 1%
6. PHYSICAL SOIL CLASSIFICATION FOR IRRIGATION: Relieved Silty Clay loam

WATER QUALITY (TO BE COMPLETED BY COMMISSION)

7. SAMPLE NO.: 75-266
8. SALINITY: EC = 1081 (med. - high)
9. SODIUM: SAR = 0.78 (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

~~Ad~~ SCS
and:

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

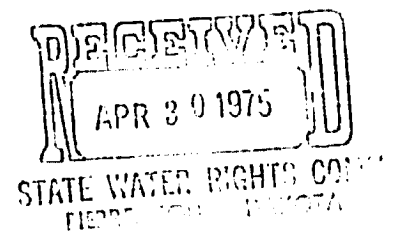
John R. Blum

Subscribed and sworn before me this

16th day of April 1975.

Vlasta Miller
Vlasta Miller

Notary Public
(Title)



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

Submitted by: Leslie Euhman
 Address: Tyndall, SD 57066

Date Rec'd: April 17, 1975
 Sample No. 75-266
 Identification Well -
114, Sec. 27, T 94N, R 60E

WATER ANALYSIS

Calcium (Ca)	170	ppm*	8.50	me/l**
Magnesium (Mg)	49	ppm	4.02	me/l
Sodium (Na)	45	ppm	1.96	me/l
Potassium (K)	10	ppm	0.27	me/l
Sulfate (SO ₄)	395	ppm	8.22	me/l
Nitrate (as N)		ppm		me/l
Chloride (Cl)	8	ppm	0.22	me/l
Bicarbonate (HCO ₃)	288	ppm	4.72	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)	236	ppm (as CaCO ₃)		
Alkalinity (Phenolphthalein)	0	ppm (as CaCO ₃)		
Electrical Conductivity	1081	micromhos per cm at 25° C.		
Sodium Adsorption Ratio	0.78			
Sodium	13.28	% of cations		
Residual sodium carbonate	0.00	me/l		
pH	7.30			
Others:				

*ppm=parts per million

**me/l=milliequivalents per liter

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

COMMENTS: Total cations 14.75 me/l
 Total anions 13.15 me/l

By: Shirley Kitten

Service Performed	Amount Due
-------------------	------------

Irrigation analysis

\$6.00

Make checks payable to: Water Quality Laboratory

Cut along dotted line and return the lower portion with payment

Sample No. 75-266

Amount Enclosed \$

Signed

Form 6. - Notice of Intent to Appropriate Water

No. 2299-3

Publsh. first publication, on or before

July 10, 1975

NOTICE OF INTENT TO APPROPRIATE WATER

Pierre, South Dakota 57501

June 24, 1975

Notice is hereby given that Leslie Bohlmann

whose post office address is Tyndall, 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 2.2 cubic feet of water per

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

Bohlmann Irrigation Project #1, the point of diversion of which is to

be located in the _____

Center of the NW 1/4

of Section 27, Twp. 94N, Range 60W. Said water to be used for the purpose of providing irrigation on the following described land:

NW 1/4, Section 27, T94N, R60W

This application No. 2299-3 will be considered by the Water Rights Commission at the North Lounge, Surbeck Center, S.D. School of Mines at Rapid City, S.D.

upon the 24th day of July, 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:
Leslie Bohlmann, Tyndall, S.D. 57066

No. 2299-3

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 Tyndall Tribune & Register

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 Tyndall

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

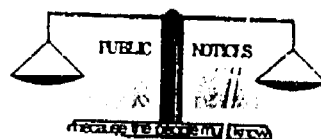
July 3, 1975

July 10, 1975

Wayne L. Bertrand
(Signature)

Publisher
(Title)

7-3-75
(Date Signed)



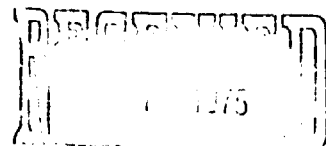
NOTICE OF INTENT TO
APPROPRIATE WATER
Pierre, South Dakota 57501

June 24, 1975

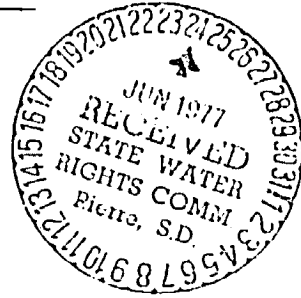
Notice is hereby given that
Leslie Bohlmann whose post
office address is Tyndall, South
Dakota, has made an application
in accordance with the provisions
of the water laws of South Dakota
for a permit to appropriate for
beneficial use 2.2 cubic feet of
water per second of time from the
ground water through the Bohl-
mann irrigation Project No. 1,
the point of diversion of which is
to be located in the Center of the
NW $\frac{1}{4}$ of Section 27, Twp. 94N,
Range 60W. Said water to be used
for the purpose of providing
irrigation on the following de-
scribed land: NW $\frac{1}{4}$, Section 27,
T94N, R60W.

This application No. 2299-3 will
be considered by the Water
Rights Commission at the North
Lounge, Surbeck Center, S. D.
School of Mines at Rapid City, S.
D. on the 24th day of July, 1975,
at 2:00 p.m. All interested
persons may appear and be
heard.

WATER RIGHTS COMMISSION
BURTON F. JONES
Water Rights Specialist
(July 3 and 10)



STATE WATER RIGHTS COMMISSION
PIERRE, SOUTH DAKOTA



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

Post Office Yankton S.D.
 Date June 23, 1977

TO: **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. 2299-3.

Water Right Permit No. 2299-3 states that the diversion system is to be constructed by July 24, 19 77 and that the water is to be put to beneficial use by July 24, 19 77.

The diversion system was completed on June, 19 76. Applying the water to beneficial use was completed on June, 19 76.

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.

Levi Bokkman
 (Signature)

Inspection was completed early spring of 1977



Department of Water & Natural Resources

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

2299-3

March 27, 1987

Leslie Bohlmann
RR #1 Box 121
Tyndall, SD 57066

Dear Mr. Bohlmann:

Enclosed are copies of Water Permit Nos. 2299-3, 3577-3A and 3810-3. I believe these permits cover the areas you are presently irrigating.

Check over the permits and if you find any discrepancies or feel some changes need to be made either on the existing permits or by way of a new application, contact our office.

If I can be of further assistance, please let me know.

Sincerely,

A handwritten signature in cursive script that reads "Genny McMATH".

GENNY MCMATH
Natural Resources Analyst

encl



Department of Water & Natural Resources

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

2299-3
5424-3

NOV 7 1990

Leslie Bohlmann
RR #1 Box 121
Tyndall SD 57066

Dear Mr. Bohlmann:

Enclosed is Water License No. 5424-3. This is the final water right document completing your process of obtaining a Water Right. Enclosed is Receipt No. 412372 in the amount of \$50.00 which you paid for the inspection and issuance of the Water License.

For your information SDCL 46-6-27 requires that if the owner of an existing well, such as the well authorized by Water Right No. 5424-3, constructs a replacement well and does not plan to use the old well, the old well is considered abandoned and must be plugged. Also, any well that is being used or is not considered abandoned must be valved and controlled, if flowing, or sealed and capped so that no leaking occurs either underground or at the surface.

As long as you use the water beneficially, as stated in the Water License, the State Water Laws provide that you have a continuing right to use the water. If you have any questions, please contact our office.

Very truly yours,

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

enclosures

NOTE: The applicable portions of Water Permit No. 2299-3 were incorporated into Water License No. 5424-3.