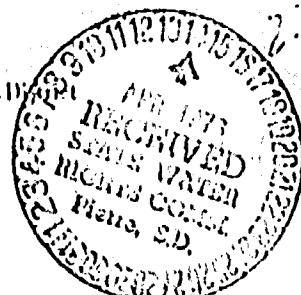


2701-3

1. Considered MAY 20, 1976
2. Name of Applicant DUANE PALMER
3. Post Office Address FREEMAN
4. Amount of water claimed 6.6
5. Source of water supply 3 - 4.0' WELLS
6. Water to be used for IRRIGATION
Acres to be irrigated 463
7. Water to be diverted and used in BROOKINGS county
about 1W miles of BRULE
8. Procf of Publication Received 5-17-76
Not Received _____
9. Application Approved _____
Subject to _____
Not Approved _____
Action deferred _____
10. Remarks:

Map No. 2063-3 Water Division No. 3 BIG SIOUX RIVER
(blank to be filled by the Engineer for Div. No. 3)



APPLICATION FOR PERMIT

To Appropriate Water within the State of South Dakota

(NOTE: Draw a line through items not applicable)

- Name of Applicant Dumas Park, Inc.
Postoffice address Frederick State South Dakota
If a corporation show date and place of incorporation _____
- Method of accomplishing work (contract, employment of others, or by direct labor) Contract & Direct Labor
- Name of diversion work Dumas Park, Inc. Irrigation Project #2
- Amount of water claimed (cubic feet per second) 6.6
- Source of water supply 3 wells
- Location of point of diversion 41 = 4170' N 19° W' 42 = 4170' N 11° W' 43 = 1860' N 45° W' 1211' at SE corner of Section 11-111-51
County Brookings
- Annual period or periods during which water is to be used Apr. 1 through October
- Use to be made of water. (irrigation, industrial, municipal, commercial, recreation, etc.) Irrigation
- For irrigation use: Total number of acres to be irrigated 463

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.
NE 1/4 NE 1/4 Sec. 11-111-51	39.32
SW 1/4 NE 1/4 " " " "	40.40
NE 1/4 SE 1/4 " " " "	39.40
SW 1/4 SE 1/4 " " " "	38.39
NE 1/4 SE 1/4 Sec. 11-111-51	40
NE 1/4 " " " "	40
SW 1/4 " " " "	37
SE 1/4 " " " "	38

Attach sheet if more space is needed

- Time required to complete construction of water supply system Five years. Additional time required to complete application of water to the proposed beneficial use 4 years
- Choice of newspaper for Notice of Intent to Appropriately Water publication Water Town Public Opinion
- Principal Features of the Proposed Water Supply System.

A. Works proposed to divert water from its natural source. 3 wells with electrically driven deep well turbines

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

C. Works proposed to apply water to beneficial use. 3 center pivot irrigation machines

Estimated Total Cost \$120,000

Attachments: Attach Form A 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 Brookings

I, Mede Miller 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 Mede Miller Agent
Subscribed and sworn to before me this 13 day of April, 1973

John L. Lawrence
P.E. 1976

WATER RIGHT APPLICATION APPROVAL

The Water Resources Commission hereby approves Water Right Application No. 2701-3

DUANE PANKRATZ

(Applicant)

FREEMAN

(Post Office Address)

SOUTH DAKOTA 57029

(State)

With the following modifications:

The irrigation wells 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 APRIL 14, 19 76

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

Date of receipt of corrected application APRIL 28, 19 76

Approved MAY 20, 19 76, Recorded in Book 15 Page 147

WATER RIGHT PERMIT NO. 2701-3

The Water Resources Commission hereby grants and issues this Water Right Permit No. 2701-3 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 APRIL 14, 19 76
2. The equivalent of at least one-fifth of the work above specified is to be completed on or before NOVEMBER 20, 19 78
3. The whole of said work is to be completed on or before MAY 20, 19 81
4. The limit of time from proof of beneficial use of water appropriated in accordance herewith is MAY 20, 19 84
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 6.6 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 MAY 20, 19 84; said water to be used during the following described annual period: APRIL THRU OCTOBER

Witness my hand this 8TH day of JUNE, 19 76

WATER RESOURCES COMMISSION

By:

John H. Hatch

Chief Engineer, Executive Officer

Certificate of Construction Issued _____, 19 _____

Water License Issued _____, 19 _____

3 Nearly Identical wells
See 11-111-5-1

Form 2A - Wells, Dugouts or Water Storage Dams (Supplement to form 2)

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

D. Well Information or Estimates

(1) Drill Hole, Diameter 30', Depth 40'
(2) Casing Type Steel Diameter 14" Thickness 1/4"
(wood, concrete, steel, etc)
(3) Perforated Screen.
Type Cent slot Diameter 14" Length 10'
(4) Gravel Pack. Thickness 7" Length of gravel pack 20'

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 0' to 3' - top soil; 3' to 8'
mixed sand clay & silt; 8' to 40' is mixed
sand & gravel; clay is present over
110' deep

Depth to top of water bearing material 8'

Depth to bottom of water bearing material 40'

Thickness of water bearing material 32'

Depth to water (ground surface to water level) 8'

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

* On same owner's property — rds. On property owned by others — 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.

	Owner's Property	Other Property
Well #1	200 rds	240 rds
Well #2	180 rds	240 rds
Well #3	80 rds	240 rds

Diane Perlatz
Signature of Applicant
by Mark Miller, agent

April 26, 1976

Mr. Duane Pankratz
Freeman, SD 57029

Dear Mr. Pankratz:

We have received the WI-1 forms in connection with your proposal to irrigate in section 14-111-51 and section 11-111-51. The water analyses have also been completed.

I am enclosing AES publication #13 with a water quality chart on the outside back cover and I have plotted the approximate quality of these waters for irrigation purposes. They are all in the medium salinity class except 2 which are right on the borderline between medium and high. However, all are low in sodium. Thus, there is no chemical characteristics of this water that would cause difficulty in any normally well-drained soil in this climatic area.

However, the Solomon soils, as you are aware, are not irrigable and should not be included in your plans to irrigate. Thus, I presume that you will be guided by the soil survey information which is available and avoid those soils.

A copy of this letter, and the WI-1 forms, as well as a copy of the various water analyses are being sent to the State Conservation Commission for their action.

Sincerely yours,

L. O. Fine

L. O. Fine
Water Quality Lab

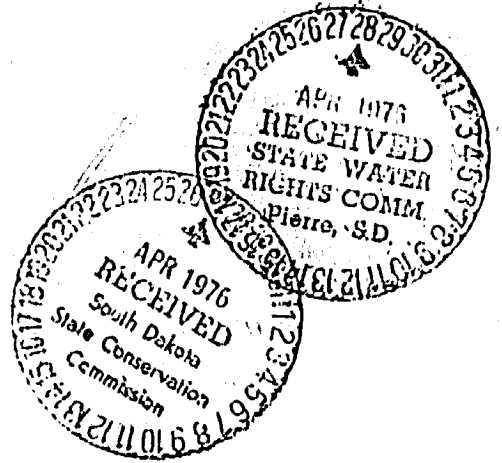
LOP:ckb

Enclosures

cc: State Conservation Commission

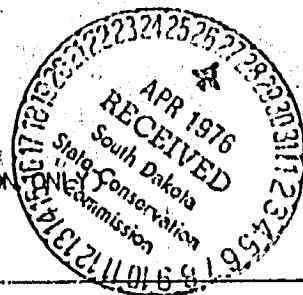
D. Pahl

Leroy Johnke, County Extension Agent



CONSERVATION
COMMISSION
FORM W1 #1

STATE CONSERVATION COMMISSION
SUPPORTING INFORMATION
FOR APPROPRIATION OF GROUND WATER IN ACCORDANCE
WITH SDCL 46-6-3 AS AMENDED
(THIS FORM REQUIRED FOR PROPOSED GROUND WATER IRRIGATION)



NAME Duane Pantkrat
ADDRESS Freeman South Dakota
COUNTY Lambert Breckinridge County

LEGAL DESCRIPTION

1. WELL LOCATION Three wells - see map on reverse side
2. LOCATION OF AREA TO BE IRRIGATED S² and NE¹ of section 111-51
Note - there is a water sample analysis for each of the three wells

TYPE OF IRRIGATION

3. GRAVITY _____ TOWLINE _____ CENTER PIVOT ☒ GUN _____
4. CROPS TO BE IRRIGATED Corn & alfalfa

WATER QUALITY

- | 5. SAMPLE NUMBER | 76-339 | 76-340 | 76-341 |
|---------------------------------------|------------|------------|------------|
| 6. SALINITY (EC X 10 ⁶) | 623 (med) | 624 (med) | 634 (med) |
| 7. SODIUM (SAR) | 0.35 (low) | 0.35 (low) | 0.36 (low) |
| 8. RESIDUAL SODIUM CARBONATE (meq/l.) | 0 | 0 | 0 |

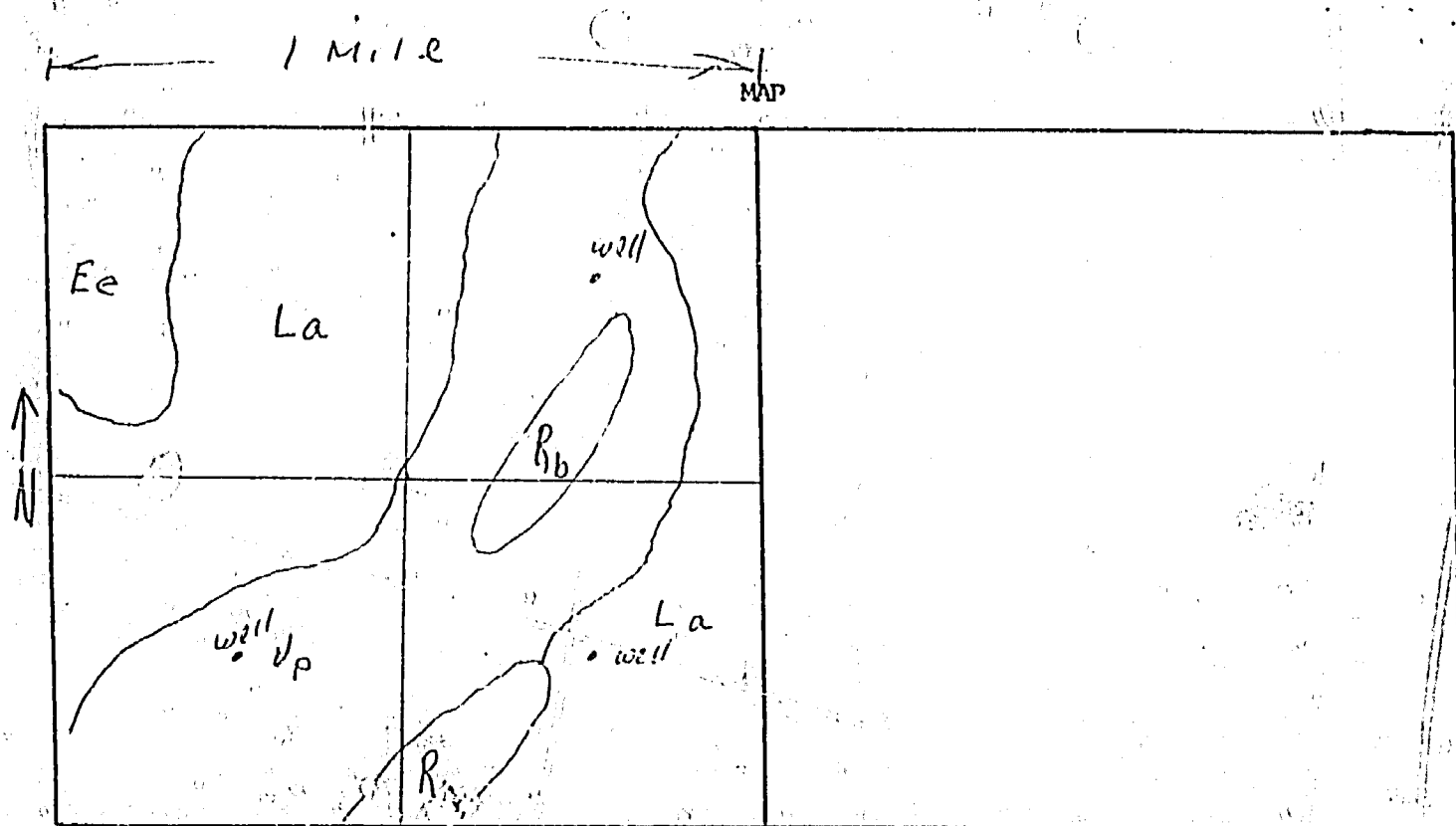
I do hereby certify that a chemical analysis of the ground water representative of that used to irrigate shall be acquired from South Dakota State University and:
the soils information has been acquired from _____ Conservation District,
County Extension office or Soil Conservation Service.
and:
that the legal description for the location of the well and land to be irrigated is true
and correct.

SUBSCRIBED AND SWORN BEFORE ME THIS
13 DAY OF April 1976.

John F. W. Leisner
(TITLE OR SEAL)

Duane Pantkrat
APPLICANT'S SIGNATURE
By Mark Miller, Agent
Mark Miller
APPROVED/DISAPPROVED

(SOILS INFORMATION ON REVERSE PAGE)



SE 11-111-51

NARRATIVE

Ee Estelline Silt loam nearly level

La - La more silty clay loam nearly level

Rb - Renshaw sandy loam - nearly level

Up - Volga silty clay loam

Note: there is a water sample analysis
for each of the three wells.

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

Submitted by: Duane Linkratz
 Address: Freeman, SD 57029

Date Rec'd: April 13, 1976
 Sample No.: 76-341
 Identification: Well-40
SE1, Sec. 11, T 111N, R 51W

WATER ANALYSIS

Calcium (Ca)	86	ppm*	4.30	me/l**
Magnesium (Mg)	33	ppm	2.71	me/l
Sodium (Na)	15	ppm	0.67	me/l
Potassium (K)	2	ppm	0.05	me/l
Sulfate (SO ₄)	96	ppm	1.27	me/l
Nitrate (as N)		ppm		me/l
Chloride (Cl)	2	ppm	0.07	me/l
Bicarbonate (HCO ₃)	325	ppm	5.32	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)	266	ppm (as CaCO ₃)		
Alkalinity (Phenolphthalein)	0	ppm (as CaCO ₃)		
Electrical Conductivity	634	micromhos per cm at 25° C.		
Sodium Adsorption Ratio	0.36			
Sodium	8.66	% of cations		
Residual sodium carbonate	0.00	me/l		
pH	7.40			
Others:				

*ppm==parts per million

**me/l==millequivalents per liter

***g-p-g==grains per gallon

COMMENTS: Total cations 7.73 me/l
 Total anions 7.20 me/l



By: Shirley Witten

Service Performed	Amount Due
Irrigation analysis	\$8.00

Make checks payable to: Water Quality Laboratory

Cut along dotted line and return the lower portion with payment

Sample No. 76-341

Amount Enclosed \$ 8.00

Signed: _____

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

Submitted by: Diana Paulsen

Date Rec'd April 13, 1976

Address Freeman, SD 57029

Sample No. 76-340

Identification Well-40'

NE 1/4, Sec. 11, T 111N, R 51W

WATER ANALYSIS

Calcium (Ca)	86	ppm*	4.30	me/l**
Magnesium (Mg)	34	ppm	2.88	me/l
Sodium (Na)	15	ppm	0.67	me/l
Potassium (K)	2	ppm	0.05	me/l
Sulfate (SO ₄)	86	ppm	1.79	me/l
Nitrate (as N)		ppm		me/l
Chloride (Cl)	2	ppm	0.06	me/l
Bicarbonate (HCO ₃)	334	ppm	5.48	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)	274	ppm (as CaCO ₃)		
Alkalinity (Phenolphthalein)	0	ppm (as CaCO ₃)		
Electrical Conductivity	634	micromhos per cm at 25° C.		
Sodium Adsorption Ratio	0.35			
Sodium	8.48	% of cations		
Residual sodium carbonate	0.00	me/l		
pH	7.08			

*ppm=parts per million

**me/l=millequivalents per liter

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

COMMENTS: Total cations 7.90 me/l
 Total anions 7.33 me/l



By: Shirley Mitten

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

Irrigation analysis	\$8.00
---------------------	--------

Make checks payable to: Water Quality Laboratory

Cut along dotted line and return the lower portion with payment.

Sample No. 76-340

Amount Enclosed \$

Signed

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

Submitted by: James Jankratz
 Address: Greenwood, SD 57029

Date Rec'd: April 13, 1976
 Sample No. 76-339
 Identification Well-40
SW 1/4, Sec. 11, T 111N, R 51W

WATER ANALYSIS

Calcium (Ca)	84	ppm*	4.20	me/l**
Magnesium (Mg)	33	ppm	2.71	me/l
Sodium (Na)	15	ppm	0.65	me/l
Potassium (K)	2	ppm	0.06	me/l
Sulfate (SO ₄)	88	ppm	1.83	me/l
Nitrate (as N)		ppm		me/l
Chloride (Cl)	2	ppm	0.07	me/l
Bicarbonate (HCO ₃)	322	ppm	5.28	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)	264	ppm (as CaCO ₃)		
Alkalinity (Phenolphthalein)	0	ppm (as CaCO ₃)		
Electrical Conductivity	623	micromhos per cm at 25° C.		
Sodium Adsorption Ratio	0.35			
Sodium	8.53	% of cations		
Residual sodium carbonate	0.00	me/l		
pH	7.12			

Others:

*ppm=parts per million

**me/l=millequivalents per liter

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

COMMENTS: Total cations 7.62 me/l
 Total anions 7.18 me/l



By: Shirley M. Jankratz

Service Performed	Amount Due
Irrigation analysis	\$8.00

Make checks payable to: Water Quality Laboratory

Cut along dotted line and return the lower portion with payment

Sample No. 76-339

Amount Enclosed \$

Signed

Form 6 - Notice of Intent to Appropriate Water

No. 2701-3

Publish first publication, on or before May 6, 1976

NOTICE
INTENT TO APPROPRIATE WATER

Pierre, South Dakota 57501

April 30, 1976

Notice is hereby given that Duane Pankratz

whose post office address is Freeman, 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

0.6 cubic feet of water per second of time from ~~the~~ ground water through the

Pankratz #2, the point of diversion of which is to be located in the

Center of the NE $\frac{1}{4}$, Center of the SE $\frac{1}{4}$ and Center of the SW $\frac{1}{4}$

of Section 11, Twp. 111N, Range 51W. Said water to be used for the purpose

of providing irrigation on ^{portions of} the following described land:
NE $\frac{1}{4}$ and SW $\frac{1}{4}$, Section 11, T111N, R51W

This application No. 2701-3 will be considered by the Water Rights Commission at their office at Pierre upon the 20th day of May, 1976, at 1:00 P. M. All interested persons may appear and be heard.

WATER RIGHTS COMMISSION

By:

BURTON F. JONES
Water Rights Specialist

BFJ/bw

cc. Duane Pankratz, Freeman, S.D. 57023

Form 8 - Proof of Publication - Notice of
Intent to Appropriate Water

No. 2701-3

PROOF OF PUBLICATION

STATE OF SOUTH DAKOTA)

County Brookings) ss.

I, Dennis D. Koenders hereby
certify that the annexed printed copy of Notice of Intent to Appropriate

Water was taken from the Brookings Daily Register

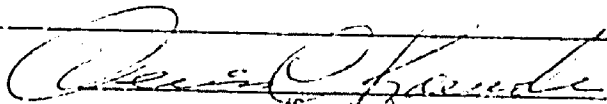
A newspaper which during the whole time of publication of said notice
herein after stated, has been and is printed and published in the _____

City Brookings of Brookings

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

May 6, 1976

May 15, 1976


(Signature)

Advertising Manager
(Title)

5-13-76
(Date Signed)

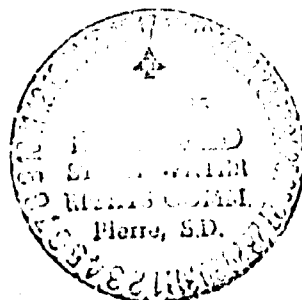
No. 240—May 6 & 13
NOTICE

INTENT TO APPROPRIATE WATER
Pierre, South Dakota 57501
April 30, 1976

Notice is hereby given that Duane Pankratz whose post office address is Freeman, 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 6.6 cubic feet of water per second of time from ground water through the Pankratz No. 2, the point of diversion of which is to be located in the Center of the NE $\frac{1}{4}$, Center of the SE $\frac{1}{4}$ and Center of the SW $\frac{1}{4}$ of Section 11, Twp. 111N, Range 31W. Said water to be used for the purpose of providing irrigation on portions of the following described land: E $\frac{1}{4}$ and SW $\frac{1}{4}$, Section 11, T111N, R51W

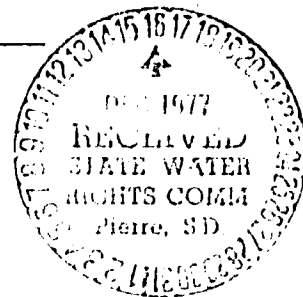
This application No. 2701-3 will be considered by the Water Rights Commission at their office at Pierre upon the 20th day of May, 1976, at 1:00 P.M. All interested persons may appear and be heard.

WATER RIGHTS COMMISSION
By: BURTON F. JONES
Water Rights Specialist



Form 10.

No. 2701-3



NOTICE OF COMPLETION OF WORKS AND/OR APPLICATION OF WATER TO BENEFICIAL USE
DEPARTMENT OF NATURAL RESOURCE DEVELOPMENT

DIVISION OF WATER RIGHTS

JOE FOSS BUILDING

PIERRE, SOUTH DAKOTA 57501

TO WATER RIGHTS COMMISSION

State Office Building No. 2
Pierre, South Dakota 57501

Post Office Pierre, S.D.

Date Dec 11, 1977

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. 2701-3.

Water Right Permit No. 2701-3 states that the diversion system is to be constructed by May, 1981 and that the water is to be put to beneficial use by May, 1984.

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

Dennis Parkes
(Signature)

4083-3

2701-3

2702-3

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

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

February 17, 1989

Duane Pankratz
Route 1
Freeman, SD 57029

Dear Mr. Pankratz:

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;

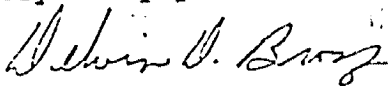


Each of these equipment requirements are discussed more thoroughly in Sections 74:02:09:05 through 74:02:09:10 of the enclosed rules. Appendix A contains diagrams of the arrangements of these anti-pollution devices.

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

APR 25 1990

2701A-3

Duane C. Pankratz
RR #3 Box 36
Freeman, SD 57029

Dear Mr. Pankratz:

Enclosed is Water License No. 2701A-3. This is the final water right document completing your process of obtaining a Water Right. Enclosed is Receipt No. 411810 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 wells authorized by Water Right No. 2701A-3, constructs replacement wells and does not plan to use the old wells, then the old wells will be 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

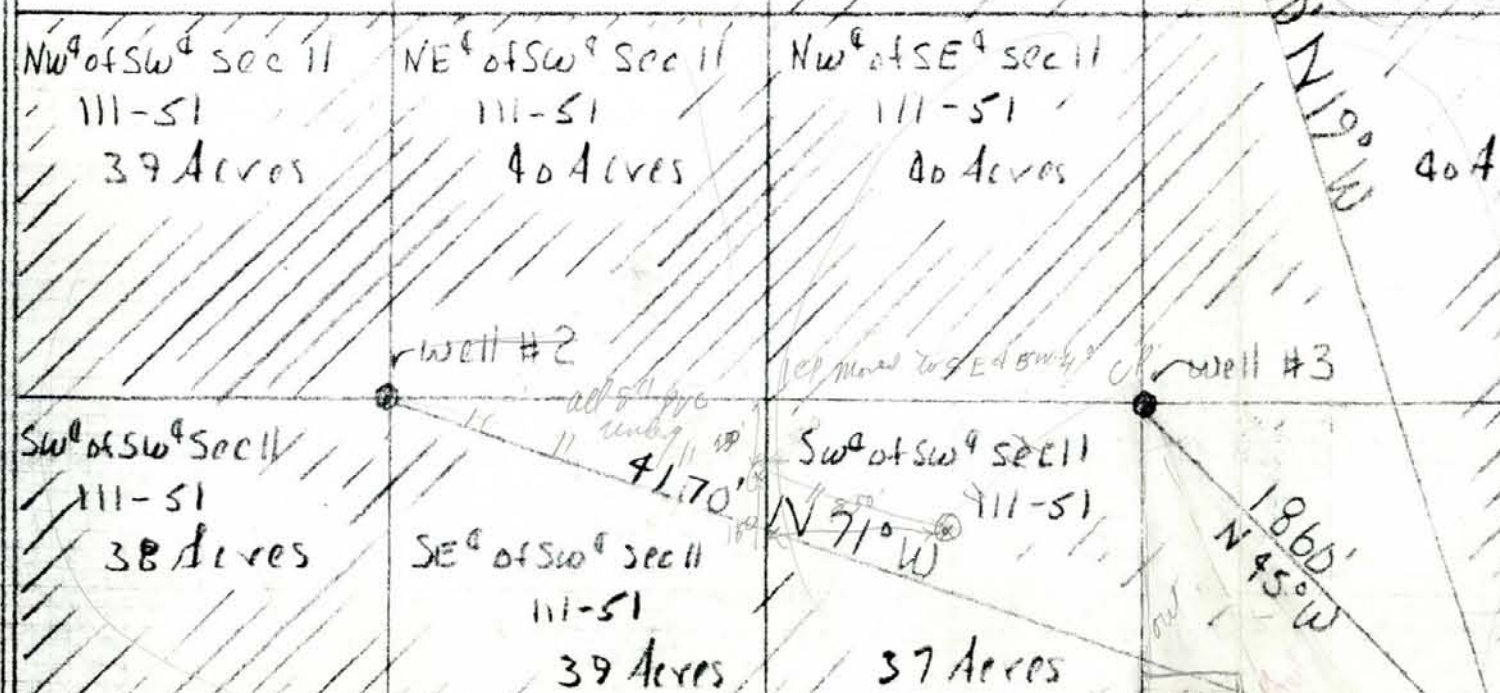
enclosures

NOTE: The applicable portions of Water Permit Nos. 2559-3, 2559A-3, 4239-3 and (2701-3) are incorporated into this Water License No. 2701A-3. Priority dates as they pertain to the land irrigated are described in (3) of this License.

Points of Diversion:

- #1 - 4170' N 19° W of SE corner
 - #2 - 4170' N 71° W of SE corner
 - #3 - 1860' N 45° W of SE corner
- All of Section 11-111-51

Scale 8" = 1 Mile



DUANE PANKRATZ

Irrigation Project # 2

Freeman South Dakota

Land in.

Brookings County

Permit # 2559-3

Acres Irrigated - 463

Water claimed 6.6 cfs

Check. Most of water may be lost some

Surveyor's Certificate

I, John L. Wiersma, do hereby certify that this map identifies a reasonably accurate record of the land of:

Duane Pankratz

Freeman

Land in

4-13-76

S Dakota
Brookings County

Draughty Slw

P.E. #1916

Brookings S.D.

John L. Wiersma

NAE 122063-3

APPL N# 2701-3