

Water Right Number 3445-3

1. Considered 1-26, 1977
2. Name of Applicant WERNERSTRUCK, INC.
3. Post Office Address WOLSEY
4. Amount of Water claimed 3.78
5. Source of Water supply 78' & 63' DEEP WELLS
6. Water to be used for IRRIGATION
Acres to be irrigated 265
7. Water to be diverted and used in BEADLE County
about 2N miles of WOLSEY
8. Proof of Publication
Received 1-20-77
Not Received _____
9. Application

10. Remarks:

3445-3

Wernerstruck, Inc
Wolsey

Commission approved
January 26, 1977
2 wells 78' & 63'
deep

Form 2 - Application for Permit to Appropriate Water (Original (Includes Approval and Permit))
Map No. 2725-3 Water Division No. 3 JAMES RIVER District
No. 34453
(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)

- Name of Applicant Wernerstruck Inc.
Postoffice address RR3 Box 92 Walsey State S.D. 57384
If a corporation show date and place of incorporation March 28, 1969; Huron S.D.
- Method of accomplishing work (contract, employment of others, or by direct labor) contract
- Name of diversion work Wernerstruck Irrigation Project I
- Amount of water claimed (cubic feet per second) 3.78
- Source of water supply Ground water
- Location of point of diversion Center of NE 1/4 of 2-11-64
21N 12E - SE 1/4 NE 1/4 NW 1/4, Section 2, T11N, R. 12E, W
County Beadle
- Annual period or periods during which water is to be used May 1 - October 1
- Use to be made of water, (irrigation, industrial, municipal, commercial, recreation, etc.) Irrigation
- For irrigation use, Total number of acres to be irrigated 265

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 of 2-11-64	145		
E 1/2 SE 1/4 of 2-11-64	80		
E 1/2 NW 1/4 SE 1/4 of 2-11-64	40		

- Attach sheet if more space is needed
- Time required to complete construction of water supply system 5 years. Additional time required to complete application of water to the proposed beneficial use 3 years.
 - Choice of newspaper for Notice of Intent to Appropriate Water publication Huron Daily Plainsman
 - Principal Features of the Proposed Water Supply System.

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

B. Works proposed to transport water to place of use.
Underground PVC pipe

C. Works proposed to apply water to beneficial use.
Center Pivot

Estimated Total Cost \$ 60,000

Attachments: 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 Beadle

I, Duane Struck, 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 Duane Struck

Subscribed and sworn to before me this 14th day of August 1976

William F. Anderson
Notary Public (or other qualified official)

My commission expires
June 15, 1984.

WATER RIGHT APPLICATION APPROVAL

The Water Rights Commission hereby approves Water Right Application No. 3445-3
WERNERSTRUCK, INC. (Applicant) R.R. #2, Box 92, WOLSEY (Post Office Address)
SOUTH DAKOTA 57384 (State) With the following modifications:

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 adequate domestic wells or in irrigation wells having prior water rights.

See
 #4396-3
 add diversion

Date of first receipt of application AUGUST 26, 1976
 Date of return to applicant for correction, amendments or changes required _____, 19____
 Date of receipt of corrected application OCTOBER 20, 1976
 Approved JANUARY 26, 1977, Recorded in Book 19 Page 204

WATER RIGHT PERMIT NO. 3445-3

The Water Rights Commission hereby grants and issues this Water Right Permit No. 3445-3 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 26, 1976
2. The equivalent of at least one-fifth of the work above specified is to be completed on or before JULY 26, 1979
3. The whole of said work is to be completed on or before JANUARY 26, 1982
4. The limit of time from proof of beneficial use of water appropriated in accordance herewith is JANUARY 26, 1985
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 3.78 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 JANUARY 26, 1985; said water to be used during the following described annual period: MAY 1 - OCTOBER 1

Witness my hand this 20th day of JANUARY, 1978

WATER RIGHTS COMMISSION

By:

John H. Tolson
 Chief Engineer, Executive Officer

Certificate of Construction Issued _____, 19____

Water License Issued _____, 19____

NOTICE OF WELL CONSTRUCTION

(1) WELL CONSTRUCTION

Location of well: _____ 1/4 _____ 1/4 _____ Section 2 Township 111 Range 624
 Well owner Duane Struck (Name) Wolsey, S.D. Beadle Co. (Address)
 Date well drilling completed 12-14-76 Purpose of well Irrigation
 (domestic, irrigation, municipal, industrial, other)

WELL LOG

Layers, top to top in feet	Description of layer	Depth to top of water producing aquifer _____ ft.
<u>0-10</u>	<u>Sand</u>	Depth to static water level _____ ft.
<u>10-25</u>	<u>Clay</u>	Name of producing aquifer (if known) _____
<u>25-63</u>	<u>Gravel</u>	Total depth of drill hole <u>63</u> ft.
		Depth to bottom of casing <u>48</u> ft.
		Casing information: In the space below show kind, size, weight, lengths per diameter, etc., for production casing and surface casing, if used.
		<u>12" - 33" Per. foot</u>
		Screen information: In the space below show length of screen below bottom of casing, diameter and kind of screen or casing perforations.
		<u>12" S.S. Screen 15' Long</u>
		If a flowing well, flow of completed well _____ G.P.M.

Attach sheet if more space is needed

Russell Drilling Co.
 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 46.40B 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

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 18", Depth 120'
(2) Casing Type steel Diameter 14" Thickness 1/4"
(wood, concrete, steel, etc)
(3) Perforated Screen.
Type SS Johnson, Diameter 12", Length 20'
(4) Gravel Pack, Thickness 7", Length of gravel pack 120'

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 of test well log if available.)

Character of Water bearing materials Coarse sand & gravel

Log of hole will follow

Depth to top of water bearing material 45'

Depth to bottom of water bearing material 120'

Thickness of water bearing material 2.5'

Depth to water (ground surface to water level) 80'

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

On same owner's property none rds. On property owned by others 103 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.

Duane Struck
Signature of Applicant

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 ONLY)



NAME Duane Struck
ADDRESS Wolsey S.D.
COUNTY Beadle

LEGAL DESCRIPTION

1. WELL LOCATION NE 1/4 Sec. 2 T 111N R 64 W
2. LOCATION OF AREA TO BE IRRIGATED NE 1/4 and SE 1/4 Sec. 2 T 111N R 64 W

TYPE OF IRRIGATION

3. GRAVITY _____ TOWLINE _____ CENTER PIVOT ☒ GUN _____
4. CROPS TO BE IRRIGATED Corn / Alfalfa

WATER QUALITY

5. SAMPLE NUMBER 76-1286
6. SALINITY (EC x 10⁶) 1266
7. SODIUM (SAR) 3.61
8. RESIDUAL SODIUM CARBONATE (meq/l.) _____

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 Beadle 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
DAY OF _____ 19__

(TITLE OR SEAL)

APPLICANT'S SIGNATURE

Approval does not imply that this project can be carried out successfully in all circumstances. Individual management will, to a large degree, determine the relative success of this venture.

APPROVED/DISAPPROVED

(SOILS INFORMATION ON REVERSE SIDE)

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

Submitted by: Duane Struck
Address: Wolsey, SD 57384

Date Rec'd: September 7, 1976

Sample No. 76-1286

Identification: E₁, Sec. 2, T 111N, R 64W

WATER ANALYSIS

Calcium (Ca)	82	ppm*	4.10	me/l**
Magnesium (Mg)	34	ppm	2.79	me/l
Sodium (Na)	154	ppm	6.70	me/l
Potassium (K)	62	ppm	1.61	me/l
Sulfate (SO ₄)	395	ppm	8.22	me/l
Nitrate (as N)	66	ppm	1.85	me/l
Chloride (Cl)	176	ppm	2.88	me/l
Bicarbonate (HCO ₃)		ppm		me/l
Carbonate (CO ₃)		ppm		me/l
Iron (Fe)		ppm		me/l
Fluoride (F)		ppm		me/l
Hardness (EDTA as CaCO ₃)		ppm		me/l
Alkalinity (Methyl Orange)	14.2	ppm (as CaCO ₃)		g.p.g.***
Alkalinity (Phenolphthalein)	10	ppm (as CaCO ₃)		
Electrical Conductivity	1266	micromhos per cm at 25° C.		
Sodium Adsorption Ratio	3.61			
Sodium	44.07	% of cations		
Residual sodium carbonate	0.00	me/l		
pH	8.02			
Others:				

*ppm=parts per million

**me/l=millequivalents per liter

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

COMMENTS: Total cations 15.20 me/l
Total anions 12.95 me/l

Keep this copy!

By: Shirley Mittan

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. 76-1286

Amount Enclosed

Signed



October 26, 1975

Mr. Duane Struck
Warnerstruck, Inc.
Wolsey, SD 57384

Dear Mr. Struck:

I have now received the WI-1 form in connection with your application for a water use permit in the east half of 2-111-64.

On the basis of Mr. Fadgen's statement that you are draining the low spots of Tetonka-Hoven soil and are filling some of them, I am recommending a cautious approval of this proposal. The soils, under any circumstances, are really not well suited to irrigation, but if you drain these and carefully avoid the rise in water table which could occur by judicious irrigation, you will probably be successful for a considerable period of time in irrigating this land. The main things to avoid are excessive irrigation or the collection of water in low spots which will raise the water table and bring salts up from the subsoil, and the avoidance of frequent, light applications of water during the hot part of the year. These concentrate the salts rapidly in the surface part of the soil. This water carries about 1.1 tons of salt for each acre foot and this is something to be reckoned with.

A copy of this letter is accompanying your application materials and a copy of the water analysis to the State Conservation Commission for their action.

Sincerely yours,

LOF
L. O. Fine
Water Quality Lab

LOF:ckb
Enclosure
cc: State Conservation Commission

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 ONLY)

NAME Wernerstruck Inc.

ADDRESS Walsley, S.D.

COUNTY Beadle

LEGAL DESCRIPTION

1. WELL LOCATION E 1/2 2 - 111 - 64

2. LOCATION OF AREA TO BE IRRIGATED E 1/2 2 - 111 - 64

TYPE OF IRRIGATION

3. GRAVITY _____ TOWLINE _____ CENTER PIVOT _____ GUN _____

4. CROPS TO BE IRRIGATED _____

WATER QUALITY

5. SAMPLE NUMBER 76-1286

6. SALINITY (EC X 10⁶) 1266 (high)

7. SODIUM (SAR) 3.61 (low)

8. RESIDUAL SODIUM CARBONATE (meq/l.) 6

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 Beadle 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.

Approval does not imply that this project can be carried out successfully in all circumstances. Individual management will, to a large degree, determine the relative success of this venture.

SUBSCRIBED AND SWORN BEFORE ME THIS
20 DAY OF October 19 76.

Rich H. ... Beadle Conservation District
(TITLE OR SEAL)

Wernerstruck Inc.
APPLICANT'S SIGNATURE

APPROVED/DENIED

(SOILS INFORMATION ON REVERSE SIDE)

REPORT OF ANALYSIS

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

Submitted by: W. J. H. H. H.
Address: Brookings, S.D. 57006

Date Rec'd: 10/7/73
Sample No.: 1
Identification: 1

WATER ANALYSIS

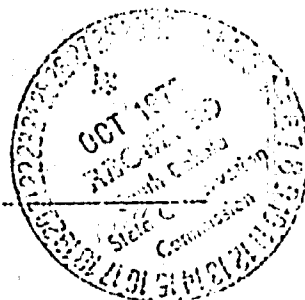
Calcium (Ca)	10	ppm*	me/l**
Magnesium (Mg)	10	ppm	me/l
Sodium (Na)	10	ppm	me/l
Potassium (K)	10	ppm	me/l
Sulfate (SO ₄)	10	ppm	me/l
Nitrate (as N)	10	ppm	me/l
Chloride (Cl)	10	ppm	me/l
Bicarbonate (HCO ₃)	10	ppm	me/l
Carbonate (CO ₃)	10	ppm	me/l
Iron (Fe)	10	ppm	me/l
Fluoride (F)	10	ppm	me/l
Hardness (EDTA as CaCO ₃)	10	ppm	g.p.g.***
Alkalinity (Methyl Orange)	10	ppm (as CaCO ₃)	
Alkalinity (Phenolphthalein)	10	ppm (as CaCO ₃)	
Electrical Conductivity	10	micromhos per cm at 25° C.	
Sodium Adsorption Ratio	10		
Sodium	10	% of cations	
Residual sodium carbonate	10	me/l	
pH	10		
Others:			

*ppm=parts per million

**me/l=millequivalents per liter

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

COMMENTS: Total cations 10 me/l
Total anions 10 me/l



By: W. J. H. H. H.

Service Performed

Amount Due

1000 ml. water analysis

10.00

Make checks payable to: Water Quality Laboratory

Cut along dotted line and return the lower portion with payment

Sample No. 1

Amount Enclosed \$ 10.00

Signed W. J. H. H. H.

REC'D 10-20-76

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 ONLY)

NAME Duane Struck

ADDRESS Wolsay S.D.

COUNTY Beadle

LEGAL DESCRIPTION

1. WELL LOCATION NE 1/4 Sec 2 T 11N R 64 W
2. LOCATION OF AREA TO BE IRRIGATED NE 1/4 and SE 1/4 Sec 2 T 11N R 64 W

TYPE OF IRRIGATION

3. GRAVITY _____ TOWLINE _____ CENTER PIVOT ☒ GUN _____
4. CROPS TO BE IRRIGATED Corn / Alfalfa

WATER QUALITY

5. SAMPLE NUMBER 76-1286
6. SALINITY (EC X 10⁶) 1266
7. SODIUM (SAR) 3.61
8. RESIDUAL SODIUM CARBONATE (meq/l.) _____

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 Wadsworth 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
DAY OF Oct 1976

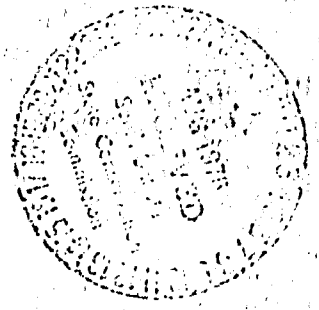
[Signature]
(TITLE OR SEAL)

[Signature]
APPLICANT'S SIGNATURE

Approval does not imply that this project can be carried
out successfully in all circumstances. Initial land man-
agement efforts to a large degree determine the relative
success of this venture.

[Signature]
APPROVED/DISAPPROVED

August 30, 1974



Bernerstruck, Inc.
R.R. #2, Box 92
Walsley, SD 57384

Dear Sirs:

The first portion of this letter deals with water sample #1020. It can be simply stated that this water should not be considered for irrigation under any circumstances.

Concerning water sample #1021 and the areas in section 28 that you propose to irrigate, there are 3 areas of heavy soil in the eastern portion of this tract which are not suitable for irrigation under any circumstances. There is one area of heavy stony loam with steep slopes stretching across the southwestern part of the tract diagonally. This also is not suitable. The remainder of the soil area has occasional wet spot and low or depressional areas which will give you some trouble in tracking or movement of the center pivot system. If you can fill these or some way avoid them with the center pivot system so that they do not get stuck in them, you will be satisfied with their performance on this tract of land. You should always use this water in substantial quantities and never more than 4 times in any growing season. By getting substantial quantities I mean enough to completely wet the entire root zone every time you irrigate. I would suggest you never use it more than 4 times in any growing season.

The remaining portion of this letter pertains to your land in section 6 and water sample #1022. This water sample is also high in salinity but low borderline to medium in sodium hazard. Accordingly, it, also, is not suited for any land which is imperfectly drained. Such land in the north half of section 6 include all of the delineation #26 in the eastern portion, and areas labeled as 16 in the central part on the north edge. Also, 3 areas of soil #9 which is Tetraena overblown with sediment are of questionable value because they are naturally an imperfectly drained soil and is now filled in with blow sand or blow soil.

This being the case, I recommend that you proceed very cautiously and with full awareness that water table problems and boggy spots will probably develop throughout the whole half section. You should consider this seriously when you are thinking about buying a center pivot system because traffic ability of these soils is very questionable indeed. In addition, the high salt load which this water carries (1.65 tons per acre foot) is a real serious factor and once the water table rises or internal drainage isn't needed, the salt will rapidly accumulate at the surface and means the end of profitable agriculture.

Hernerstruck, Inc.

August 30, 1976

Page 2

With these circumstances prevailing, I would recommend that you proceed no further in the development of this water/supply. However, a copy of this letter is accompanying all three applications to the State Conservation Commission for their formal action.

Sincerely yours,

L. O. Fine / cb

L. O. Fine
Water Quality Lab

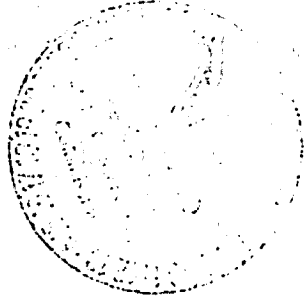
LOF:ckb

Enclosures

cc: State Conservation Commission

D. Pahl

Dick Fudge



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 OF)



NAME Wernerstruck Inc.

ADDRESS RR2 Box 92, Wolsen SD 57384

COUNTY Beadle

LEGAL DESCRIPTION

1. WELL LOCATION center of NE 1/4 of 2-111-64
2. LOCATION OF AREA TO BE IRRIGATED NE 1/4 of 2-111-64 ; E 1/2 SE 1/4 - 2-111-64
E 1/2 W 1/2 SE 1/4 - 2-111-64

TYPE OF IRRIGATION

3. GRAVITY _____ TOWLINE _____ CENTER PIVOT ☒ GUN _____
4. CROPS TO BE IRRIGATED Corn - Alfalfa rotation

WATER QUALITY

5. SAMPLE NUMBER 76-1026
6. SALINITY (EC X 10⁶) 2864 (very high)
7. SODIUM (SAR) 1.98 (low)
8. RESIDUAL SODIUM CARBONATE (meq/l.) 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 Beadle County 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.

D. Wernerstruck
APPLICANT'S SIGNATURE

SUBSCRIBED AND SWORN BEFORE ME THIS
12 DAY OF August 1976.

D. Wernerstruck
(TITLE OR SEAL)

(SOILS INFORMATION ON REVERSE SIDE)

Alvin A. Smith
APPROVED/DENIED

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

Submitted by: Chlorotz, Inc.
 Address: Box 92
Colony, SD 57384

Date Rec'd AUG 11, 1976
 Sample No. 76-1020
 Identification 1 Well-120
Box 2, T 111N, R 64W

WATER ANALYSIS

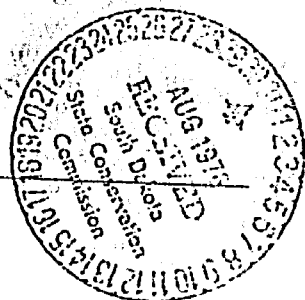
Calcium (Ca)	348	ppm*	17.40	me/l**
Magnesium (Mg)	112	ppm	9.18	me/l
Sodium (Na)	166	ppm	7.22	me/l
Potassium (K)	22	ppm	0.97	me/l
Sulfate (SO ₄)	1030	ppm	21.42	me/l
Nitrate (as N)		ppm		me/l
Chloride (Cl)	27	ppm	0.75	me/l
Bicarbonate (HCO ₃)	551	ppm	9.04	me/l
Carbonate (CO ₃)		ppm		me/l
Iron (Fe)		ppm		me/l
Fluoride (F)		ppm		me/l
Hardness (EDTA as CaCO ₃)		ppm		me/l
Alkalinity (Methyl Orange)	452	ppm (as CaCO ₃)		g-p-g***
Alkalinity (Phenolphthalein)	0	ppm (as CaCO ₃)		
Electrical Conductivity	2364	micromhos per cm at 25° C.		
Sodium Adsorption Ratio	1.98			
Sodium	21.06	% of cations		
Residual sodium carbonate	0.00	me/l		
pH	7.62			
Others:				

*ppm=parts per million

**me/l=millequivalents per liter

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

COMMENTS: Total cations 34.37 me/l
 Total anions 31.21 me/l



By: Shirley Witten

Service Performed

Amount Due

Irrigation analysis

8.00 PAID

Make checks payable to: Water Quality Laboratory

Cut along dotted line and return the lower portion with payment

Sample No. 76-1020

Amount Enclosed \$

Signed

Form 6 - Notice of Intent to Appropriate Water

No. 3445-3

Publish first publication, on or before January 13, 19 77

NOTICE
INTENT TO APPROPRIATE WATER

Pierre, South Dakota 57501

January 7, 19 77

Notice is hereby given that Wernerstruck, Inc.
whose post office address is Wolsey, 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
3.78 cubic feet of water per second of time from the ground water through the
Wernerstruck # 1, the point of diversion of which is to be located in the

center of the NE 1/4
of Section 2, Twp. 111N, Range 64W. Said water to be used for the purpose
of providing irrigation on the following described land:

E 1/2, Section 2, T111N, R64W

This application No. 3445-3 will be considered by the Water Rights Commission at their office at
Pierre upon the 26th day of January, 19 77, at 10:00 A.M. All interested
persons may appear and be heard.

WATER RIGHTS COMMISSION

By:

BURTON F. JONES
Water Rights Specialist

BFJ/bw
cc:

Wernerstruck, Inc., R.R. # 2, Box 12, Wolsey, SD 57384

NW 1/4 of NE 1/4 Sec 2

111-64

ADOL WELL

NE 1/4 of NE 1/4

Sec 2

111-64

1860'
N 135° W

Well

SW 1/4 of NE 1/4 Sec 2

111-64

SE 1/4 of NE 1/4 Sec 2

111-64

E 1/2 of NW 1/4

of SW 1/4

Sec 2

NE 1/4 of SE 1/4 Sec 2

111-64

E 1/2 of SW 1/4

of SW 1/4

Sec 2

SE 1/4 of SE 1/4 Sec 2

111-64

21
11/13

Wernerstruck Inc.

Irrigation Project # 1

Wolsey South Dakota

Beadle County

Scale 1" = 660'

Acres Irrigated - 265

Water claimed - 3.78 cfs

Point of Diversion - 1860' N 135° W of NE corner
Sec 2 - 111-64

Surveyor's Certificate

I, John L. Williams, do hereby certify that this map is a reasonably accurate record of the same.

Wernerstruck Inc

Wolsey

South Dakota

Drawn by J.L.W.

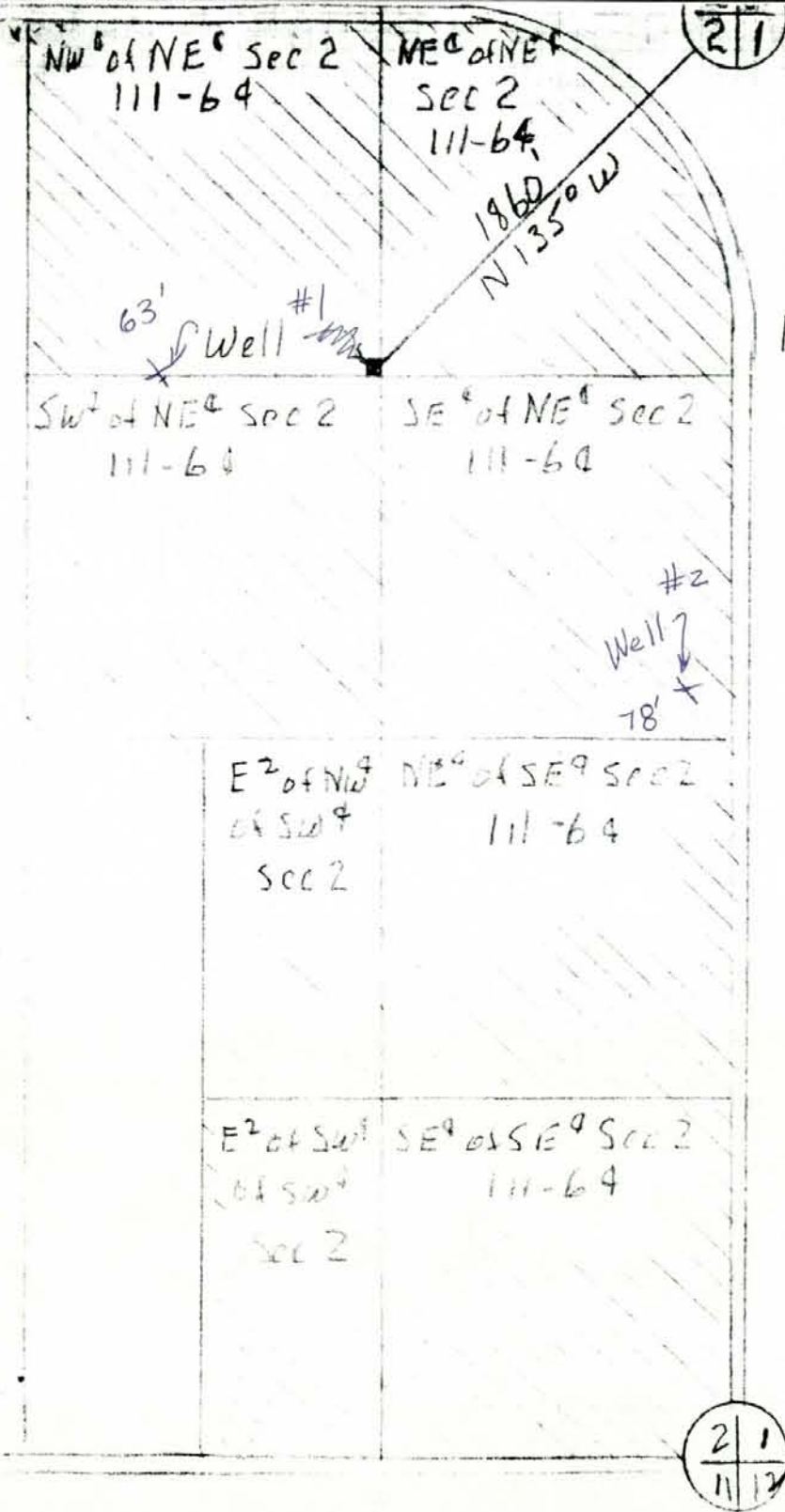
8-16-76

John L. Williams

P.E. ALSO

APPL: 4316-3

APPEND 3445-3



Wernerstruck Inc.

Irrigation Project # 1

Wolsey South Dakota

Beadle County

Scale 1" = 660'

Acres Irrigated - 265

Water Claimed - 3.78 cfs

Point of Diversion - 1860' N 135° W of NE corner
Sec 2 - 111-64

Surveyor's Certificate -

I, John L. Wernerstruck, do hereby certify that the above is a true and correct copy of the original record of the same.

Wernerstruck Inc.

Wolsey

South Dakota

Drawn by Mr.

2-16-76

John L. Wernerstruck

Plat 111-64

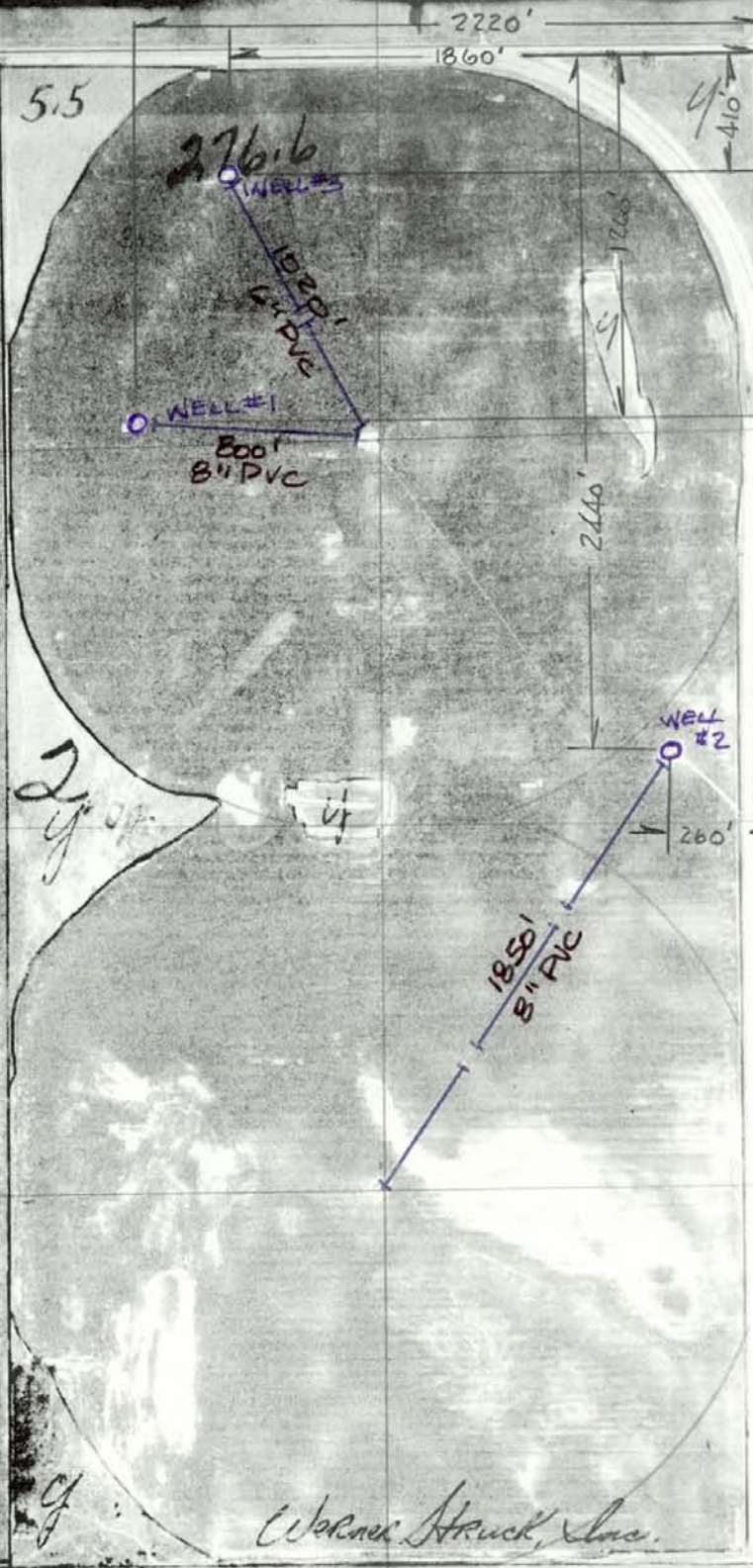
MANA 8425-3 APPR NO 3445-3

NOT TO SCALE

300.3

Harlow Larsen 5.5

278-33L



111-64

Warner Truck, Inc.

Dick Knappen

278-33L