

2741-3

1. Considered MAY 20, 1976
2. Name of Applicant CLARK COLONY
3. Post Office Address RAYMOND
4. Amount of water claimed 11.4
5. Source of water supply 97' WELL
6. Water to be used for IRRIGATION
Acres to be irrigated 800
7. Water to be diverted and used in CLARK county
about 3W, 10S miles of RAYMOND
8. Proof of Publication
Received 5-24-76
Not received _____
9. Application
Approved _____
Subject to _____
Not Approved _____
Action deferred _____
10. Remarks:

Map No. 2100-3 Water Division No. 3 JAMES RIVER District 4
 (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 CLARK-COLONY Clark Farm Co. Corporation
 Postoffice address RAYMOND, State SOUTH DAKOTA
 If a corporation show date and place of incorporation NONE
2. Method of accomplishing work (contract, employment of others, or by SELF direct labor & contract)
3. Name of diversion work Clark Colony # 2
4. Amount of water claimed (cubic feet per second) 11.4
5. Source of water supply Well
6. Location of point of diversion Center of the SE 1/4 of Sec. 7 T 115 R 55 Clark County
Clark County
7. Annual period or periods during which water is to be used May 1 through Nov. 15
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 800 Ac.

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.
NE 1/4 - 7 - T115 R 55	40	NE 1/4 - 7 - T115 R 55	40
SE 1/4 - 7 - " " "	40	SE 1/4 - 7 - " " "	40
SW 1/4 - 7 - " " "	40	SW 1/4 - 7 - " " "	40
SW 1/4 - 7 - " " "	40	SW 1/4 - 7 - " " "	40

Attach sheet if more space is needed

10. Time required to complete construction of water supply system 1 year. Additional time required to complete application of water to the proposed beneficial use 3 years.
11. Choice of newspaper for Notice of Intent to Appropriately Water publication Clark County Daily Plainsman-Huron S. D.
12. Principal Features of the Proposed Water Supply System.

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

Well & pumping System

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

Pipeline

C. Works proposed to apply water to beneficial use.

Center Pivot sprinkler system

Estimated Total Cost \$ 24,500

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 Clark

I, Charles E. Rasmussen, 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 Charles E. RasmussenSubscribed and sworn to before me this 4 day of May 1976

Notary Public (or other qualified officer)

WATER RIGHT APPLICATION APPROVAL

The Water Rights Commission hereby approves Water Right Application No 2741-3
CLARK COLONY Canal RAYMOND
 (Applicant) (Post Office Address)
SOUTH DAKOTA 57258 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 MAY 5 1976
 Date of return to applicant for correction, amendments or changes required — 19—
 Date of receipt of corrected application — 19—
 Approved MAY 20 1976 Recorded in Book 15 Page 193

WATER RIGHT PERMIT NO. 2741-3

The Water Rights Commission hereby grants and issues this Water Right Permit No. 2741-3 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 MAY 5 1976
2. The equivalent of at least one-fifth of the work above specified is to be completed on or before NOVEMBER 20 1977
3. The whole of said work is to be completed on or before MAY 20 1979
4. The limit of time from proof of beneficial use of water appropriated in accordance herewith is MAY 20 1982
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 11.4 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 MAY 20 1982; said water to be used during the following described annual period: MAY 1 THRU NOVEMBER 15

Witness my hand this 10TH day of JUNE 1976

WATER RIGHTS COMMISSION

By:

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

Certificate of Construction Issued — 19—

Water License Issued — 19—

Feb. 3, 1977



Dept. of Natural Resource Development
Division of Water Rights
Joe Foss Bldg.
Pierre, S. Dak. 57501

Dear Sir:

The location of Well #2 on our water Permit # 2 is as follows.

800 Ft. West and 1100 Ft. North of the Southeast corner of
Section 7, Township 115 North Range 59 West in Clark County,
South Dakota.

Diameter of drill hole = 30" depth = 102'

Casing=Stainless steel 16" dia. Gauge = 10

Perforated screen=Stainless steel 16" dia. length = 20'

Gravel pack 7" length = 102'

Character of water bearing materials is the same as well # 1

Sincerely yours,

Elias J. Waldner Sec Treas

Elias J. Waldner, Sec. Treas.
Clark Farmers cooperative
Raymond, S. Dak.

PS-Our organization was formerly known as Clark Colony

NW $\frac{1}{4}$ SW $\frac{1}{4}$ -7	T 115	R 59	40 Ac.
NE $\frac{1}{4}$ SW $\frac{1}{4}$ -7	"	"	40 Ac.
SW $\frac{1}{4}$ SW $\frac{1}{4}$ -7	"	"	40 Ac.
SE $\frac{1}{4}$ SW $\frac{1}{4}$ -7	"	"	40 Ac.
NW $\frac{1}{4}$ SE $\frac{1}{4}$ -7	"	"	40 Ac.
NE $\frac{1}{4}$ SE $\frac{1}{4}$ -7	"	"	40 Ac.
SW $\frac{1}{4}$ SE $\frac{1}{4}$ -7	"	"	40 Ac.
SE $\frac{1}{4}$ SE $\frac{1}{4}$ -7	"	"	40 Ac.
NW $\frac{1}{4}$ NE $\frac{1}{4}$ -18	"	"	40 Ac.
NE $\frac{1}{4}$ NE $\frac{1}{4}$ -18	"	"	40 Ac.
SW $\frac{1}{4}$ NE $\frac{1}{4}$ -18	"	"	40 Ac.
SE $\frac{1}{4}$ NE $\frac{1}{4}$ -18	"	"	40 Ac.

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 16 in. 20 Inches Depth 97 ft.
- (2) Casing Type Stainless Steel Diameter 16 Inches Thickness 12 gauge
(wood, concrete, steel, etc)
- (3) Perforated Screen.
Type Stainless steel, Diameter 16 Inches, Length 28 Ft.
- (4) Gravel Pack Thickness 7 inches, Length of gravel pack 97 Ft.

E. Dugout Information or Estimates

- (1) Surface dimensions NOT APPLICABLE, 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 Gravel-Assorted size

Depth to top of water bearing material 67 Ft.

Depth to bottom of water bearing material 97 Ft.

Thickness of water bearing material 30 Ft.

Depth to water (ground surface to water level) 7 1/2 Ft.

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

On same owner's property 3900 Ft. fms. On property owned by others 1 1/2 miles fms.

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.

Clark Colorado
By E. J. W. Walker
Signature of Applicant

2741-3

April 28, 1976



Clark Colony
Raymond, SD 57258

Dear Sir:

The analysis of the water sample you submitted here April 6 has been completed and the original copy is attached hereto for your keeping. I have now received the WI-1 form with complete soil information for section 7 and the northeast quarter of section 18, which you propose to irrigate with this water.

The soils will respond fairly well to irrigation except the area marked 2F, 2G which is a Beadle loam with a clay subsoil. This will not perform very well and you will very likely be disappointed in the performance especially of deep rooted crops. The moderately high salt content of this water makes it imperative that you conduct your irrigation operations in such a fashion so as to apply water to all of these soils as infrequently as possible and in sufficient quantity each time you irrigate to completely wet the soil root zone. This may mean 3 to 5 inches of water applied in some applications. You should check carefully after an irrigation to see that you have completely restored the water in the rooting zone of whatever crop you are irrigating. Occasionally you may need to add extra water in the late fall just before freeze-up in order to conduct some leaching or to result in some leaching as a result of natural rainfall. If this is not attended to, salinity from this water will cause a salt accumulation in the upper part of the root zone in a matter of 6 to 8 years, or possibly even sooner, and this salinity will interfere seriously with the yield of crops.

If you observe the management suggestions given above, it appears that you could be successful in irrigating this land for quite a number of years. A copy of this letter, and of the water analysis, and the WI-1 form are being sent to the State Conservation Commission for their action.

Sincerely yours,

L. O. Fine

L. O. Fine
Water Quality Lab

LOF:cb

Enclosures

cc: State Conservation Commission, D. Pahl, George Schanck (Co. Ext. Ag.)

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 Clark Colony

ADDRESS Raymond, South Dakota 57258

COUNTY Clark

LEGAL DESCRIPTION

1. WELL LOCATION Center of SE¹ - 7 - 115-59

2. LOCATION OF AREA TO BE IRRIGATED SE¹-7 NE¹-7 } 115-59
SW¹-7 NW¹-7 }
NE¹-18 }

TYPE OF IRRIGATION

3. GRAVITY _____ TOWLINE _____ CENTER PIVOT X _____ GUN _____

4. CROPS TO BE IRRIGATED Corn, small grain, alfalfa

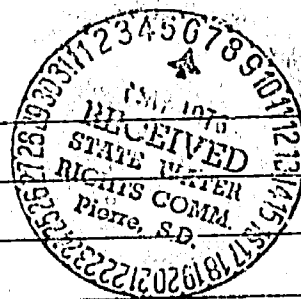
WATER QUALITY

5. SAMPLE NUMBER 76-312

6. SALINITY (EC X 10⁶) 2004 (high)

7. SODIUM (SAR) 4.91 (medium)

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 _____ 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.

Clark Colony
By Oliver L. Maldner S.T.
APPLICANT'S SIGNATURE

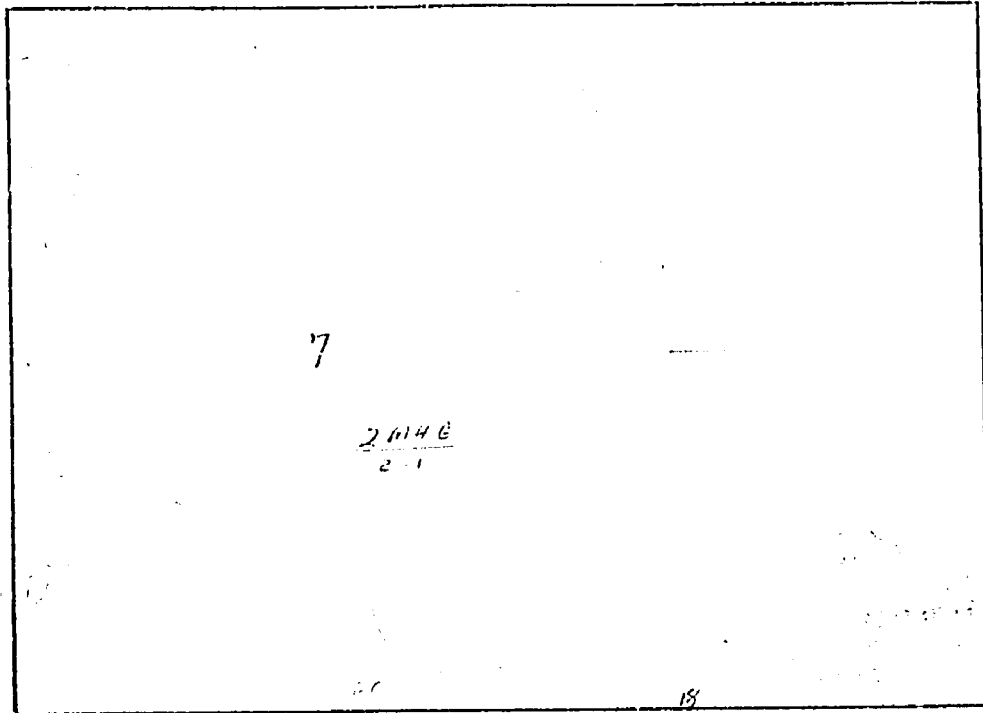
SUBSCRIBED AND SWORN BEFORE ME THIS
8th DAY OF April 19 76

George W. Clute
(TITLE OR SEAL)

Albert J. Hoffarth
APPROVED BY APPLICANT

(SOILS INFORMATION ON REVERSE SIDE)

MAP



NE 1/4 - 15

NARRATIVE

- | | |
|----------------------|---|
| 2MhG - Forman Loam | I-2 - Deep, loamy, well drained soils on nearly level (0 to 2%) upland slopes. They have few or no limitations in use. |
| 2Mh1 - Forman-Svea | |
| 2F2G - Beadle Loam | IIs2 - Deep, well drained soils with loamy to clayey surface layers and slowly permeable clay subsoils on nearly level (0 to 2%) upland slopes. Clay subsoils limits rooting, water intake and moisture release to plants. |
| 2M.Gal - Forman-Buse | VIe3 Deep, well drained, loamy soils with thin surface layers, & light colored, calcareous, loamy subsoils on rolling (9 to 25%) slopes. Slope, thin surface layer, and susceptibility to water and wind erosion make these soils unsuitable for cultivation. |

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

Submitted by: Clark Colony

Date Rec'd April 6, 1976

Address Raymond, SD 57258

Sample No. 76-312

Identification Well

SE1, Sec. 7, T 115N, R 59W

WATER ANALYSIS

Calcium (Ca)	160	ppm*	8.00	me/l**
Magnesium (Mg)	55	ppm	4.51	me/l
Sodium (Na)	232	ppm	12.27	me/l
Potassium (K)	16	ppm	0.42	me/l
Sulfate (SO ₄)	704	ppm	14.64	me/l
Nitrate (as N)		ppm		me/l
Chloride (Cl)	68	ppm	1.90	me/l
Bicarbonate (HCO ₃)	390	ppm	6.40	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)	320	ppm (as CaCO ₃)		
Alkalinity (Phenolphthalein)	0	ppm (as CaCO ₃)		
Electrical Conductivity	2004	micromhos per cm at 25° C.		
Sodium Adsorption Ratio	4.91			
Sodium	18.59	% of cations		
Residual sodium carbonate	5.00	me/l		
pH	7.95			

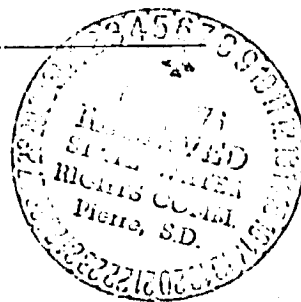
Others:

*ppm=parts per million

**me/l=millequivalents per liter

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

COMMENTS: Total cations 27.20 me/l
 Total anions 22.94 me/l



By: Shirley Kitten

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. 76-312

Amount Enclosed \$

Signed

Publish first publication, on or before May 10, 1976NOTICE
INTENT TO APPROPRIATE WATER

Pierre, South Dakota 57501

May 5, 1976

Notice is hereby given that Clark Colony
whose post office address is Raymond, 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
11.4 cubic feet of water per second of time from the ground water through the
XXXX Clark Colony #2, the point of diversion of which is to be located in the _____

_____ Center of the SE 1/4 _____
of Section 7, Twp. 115N, Range 59W. Said water to be used for the purpose
of providing irrigation on the following described land:
Section 7 and NE 1/4, Section 18, T115N, R59W

This application No. 2741-3 will be considered by the Water Rights Commission at their office at
Pierre upon the 20th day of May, 1976, at 2:00 P..M. All interested
persons may appear and be heard.

WATER RIGHTS COMMISSION

By:

BURTON F. JONES
Water Rights Specialist

BFJ/bw

cc:

Leonard Waldner, Clark Colony, Raymond, S.D. 57258

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 Resources Commission
State Office Building No. 2
Pierre, South Dakota 57501Post Office Raymond, S. DakDate June 16 - 76

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. 2741-3.

Water Right Permit No. 2741-3 states that the diversion system is to be constructed by June 16 ~~June 16~~, 1976 and that the water is to be put to beneficial use by June 16, 1976.

The diversion system was completed on June 16, 1976. Applying the water to beneficial use was completed on June 16, 1976.

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.

S.T. Elian / Waldner
(Signature)



2741-3 Coy

8-74

Hot Water 1240

Integrator V.8. 1240

Jump 900 ft. 1240

at pumping 300 gpm.

6" 1240 Pipe 1240 ft

Spring 1240

Well 210 51-550 Hot 1240

Well 40 1240 1240 1240

ID "R-6229-02-074, 1240 1240-5

Jump 1240 1240 1240

Model N260-6

Well 97 ft 1240 1240

pumping 200 gpm. Spring 200

6" 1240 ft

(over)

Wells H.P. Co 350-1321

Coverage

Well 150' SW of CP in SE 1/4-7

Motor 41.5 Elec - 4040-145 RPM

± 0° K1229-01-057 K2105626 "

Pump - Motor

Sec # 777-346

Model H-210-6

Well depth 102 ft - note 75 ft

Pumping 250 gpm - 1000 ft

7141-3

Old Iron Pipe

873-78

Well depth 52 ft. 60 ft

Static water 6 ft.

Pumping 400 galls.

76.6 ft. to water. 2nd pumping line

morning, 12:45

11 1/2 ft. 16 cont
1st 2nd water
1st 2nd water

Well located in NE 1/4 of sec 8, T10N, R10E

1320 NW 1/4 1000 ft. S of N. 1/4 Sec 8

sec 8.

Motor 2 C. 75 HP. 1775 RPM

Model 5K63584H1A,

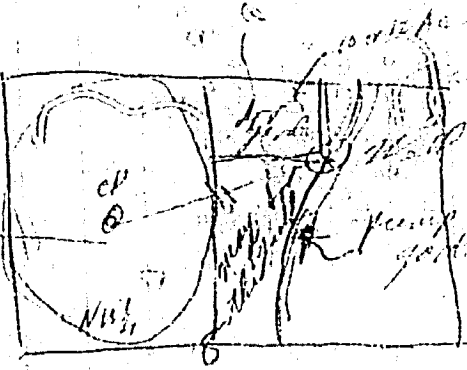
S. N. 745625441

Pump Western Land & Oil pump

CV 4000 HP 360

CP Camp 130 Hc.

6-10-12



perimeter 120 ft
120 ft

115-59

70.7

156.8

145.8

goose
Pasture

in heat

Barley

7

40.1

101.0

156.0

alfalfa

Barley mix - alfalfa

side

115-59

2741-3

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 Resources Commission
State Office Building No. 2
Pierre, South Dakota 57501Post Office Raymond, S. Dak.Date June 16-76

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. 2741-3

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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.

S.T. Elias / Malder
(Signature)



LICENSE FOR PERMIT NUMBER 2741-3

1. Legal location of wells: _____

dams & structures: _____

2. Well Information: Well Drilling Firm Riverside Colony

No. of wells 2 Depth 75 ft both

Casing a) diameter 16 in Screen a) type stainless steel

b) length _____ b) length 15 ft

c) type stainless steel Static Water Level _____

a) make National Motor a) make Westinghouse

b) model 377-346 b) model no. P-6729-01-057 (270126)

c) size N 260-6 c) horsepower rating 45

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 _____

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 _____

i) Outlet tubes:

1) diameter _____

2) type _____

3) valued (Y/N) _____

4) valve type _____

5) location on structure _____

b) towline:

1) length _____ feet

2) make, model & number of sprinklers _____

3) spacing of sprinklers _____

4) nozzle size _____

400 gpm each well

But was never drilled

both wells. Drilled at

same time in 1975

also done in map in ground

also

5. System Type: c) center pivot

- 1) make GH
- 2) number of towers 16
- 3) distance between towers _____
- 4) overall length _____
- 5) End gun (Y/N) _____
- 6) high or low pressure _____
- 7) make & size of nozzles _____
- 8) PSI reading while system is running 75
- 9) GPM 200 gpm

g) Gun

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

d) Gate Pipe

- 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:

note: US Electrical

TD 8-6249-02-004

8212500

401p

Wolman

277-1160

277-1160



2741-3

DEPARTMENT of ENVIRONMENT
and NATURAL RESOURCES

JOE FOSS BUILDING
523 EAST CAPITOL
PIERRE SOUTH DAKOTA 57501-3181

NOV 14 1994

5812-3

Fred Waldner
Clark Colony
RR 2, Box 27
Raymond, SD 57258

Dear Mr. Waldner:

Enclosed is Water Permit and Water License No. 5812-3. This is the final water right document completing your process of obtaining a Water Right. Enclosed is Receipt No. 414255 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. 5812-3, 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

rd
enclosures

NOTE: The applicable portions of Water Permit No. 2741-3 have been incorporated into this Water License No. 5812-3.

E-1476

115-59

379-1476

T 115 N R 59 W

1 6
12 7

2489-3
2741-3

6 5
7 8

2489-3
2741-3

2291-3
2489-3
4160-3

1603-3
LICENSED

12 AC

Well-
2489-3
(Pump site (pond)
1603-3 and
2291-3
Well for
4160-3

5 4
8 9

12 7
13 18

2489-3
2741-3

2489-3
2741-3

Well-
2741-3

7 8
18 17

2489-3
2741-3

8 9
17 16

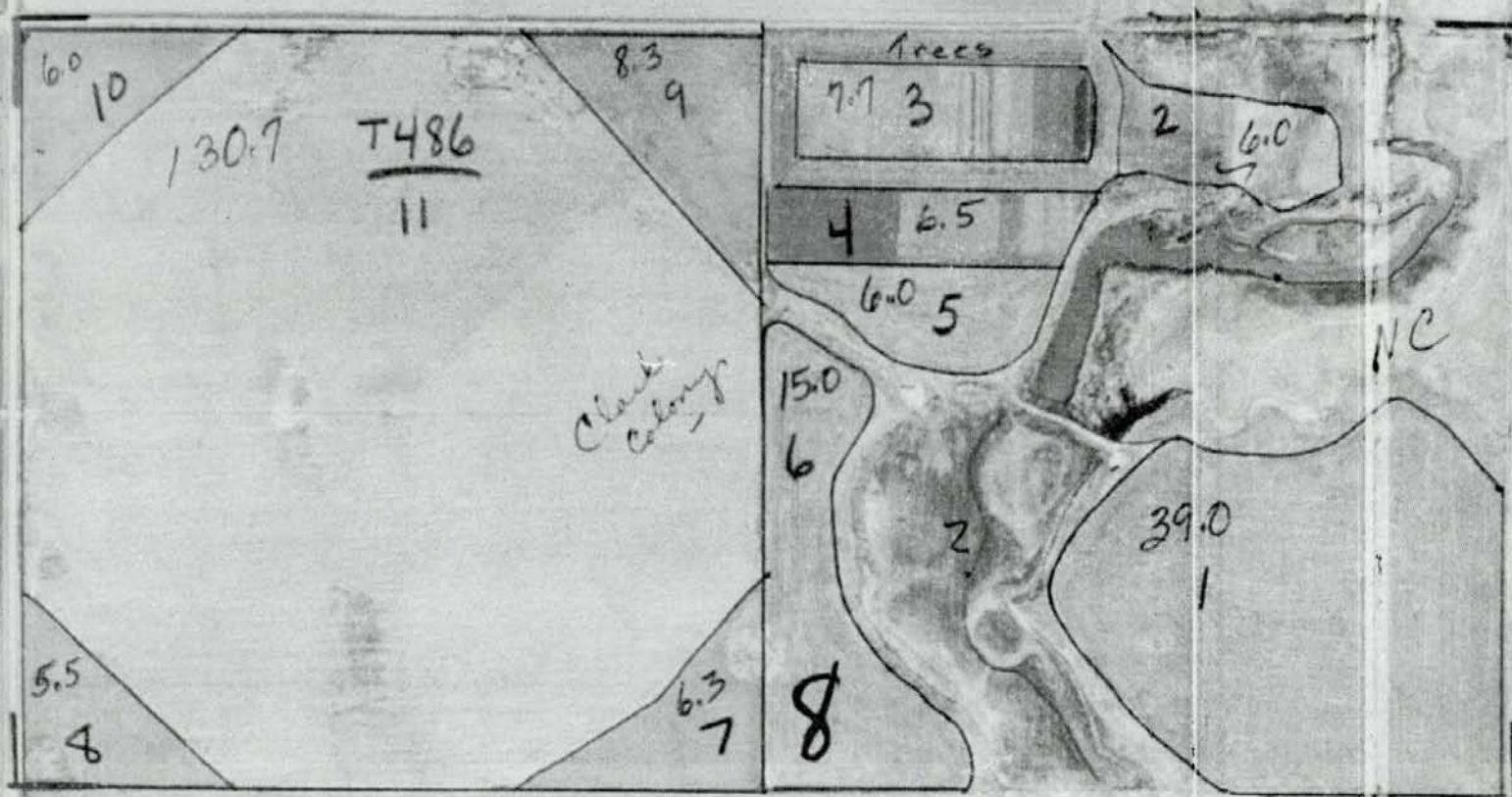
Clark Farmer Cooperative
Clark County

Combined map for

Scale 1" = 1320'
4" = 1 mile.
Map by PJ Marnagh
Jan 11-1979

Permits # 1603-3
2291-3
2489-3
2741-3
4160-3

NOT TO SCALE



115-59

Clark

I-2

Clark Co

379-1484

115-59

NOT TO SCALE

145.0

T485

1

Clark County

E-19

579-74 R

(K-1)

115-59

NOT TO SCALE

115-59

379-148L

*Hutterites
Listed in Spink County*

8

134.7

94.0

12.6

22.6

115-59

4.1

NOT TO SCALE

104.2

35.40

*Listed in
Spink County*

579-74R

38.2

21.00

34.5

105.8

25.60

137.5

120.5