

1. Considered 9-29, 1976
2. Name of Applicant CITY OF WINNER
3. Post Office Address _____
4. Amount of water claimed 1.5
5. Source of water supply 120' DEEP WELL
6. Water to be used for MUNICIPAL
- Acres to be irrigated _____
7. Water to be diverted and used in TRIPP county
about 9 5 miles of WINNER.
8. Proof of Publication Received 1/91
Not received _____
9. Application Approved _____
Subject to _____
Not Approved _____
Action deferred _____
10. Remarks:

No. 1416-2Map No. 761-2 Water Division No. 2 WHITE 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 City of Winner
Postoffice address Winner, State South Dakota
If a corporation show date and place of incorporation Municipal Corp.
2. Method of accomplishing work (contract, employment of others, or by direct labor) _____
3. Name of diversion work City of Winner Municipal Water Supply
4. Amount of water claimed (cubic feet per second) 1.5 cu. ft.
5. Source of water supply Ground Water Aquifer.
6. Location of point of diversion Well #3 McCabe SE $\frac{1}{4}$ OF SE $\frac{1}{4}$ of Section 31,
Township 98 N Range 76 W
County _____
7. Annual period or periods during which water is to be used January 1 through December 31
8. Use to be made of water, (irrigation, industrial, municipal, commercial, recreation, etc.) Municipal Purpose
9. For irrigation use, _____ Total number of acres to be irrigated _____

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.

Attach sheet if more space is needed

10. Time required to complete construction of water supply system 5 years. Additional time required to complete application of water to the proposed beneficial use 4 years.
11. Choice of newspaper for Notice of Intent to Appropriate Water publication Winner Advocate
12. Principal Features of the Proposed Water Supply System.

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

Drilled Well with vertical turbine pump

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

Enclosed conduit (pipeline)

C. Works proposed to apply water to beneficial use.

Municipal Distribution Systems

Estimated Total Cost \$ 25,000.00Attachments: Attach Form 2A if diversion from a well or dugout, or if storage of water, is proposed. Attach map.
(See instructions concerning preparation.)STATE OF SOUTH DAKOTA)
) ss.
County of Tripp)I, Walter J. Schramm 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 W. J. Schramm MayorSubscribed and sworn to before me this 28th day of July, 1976Commission Expires 11-12-82K. M. Kelley
Notary Public (or other qualified officer)

LOCATION MAP
WINNER WATER SUPPLY
SOURCE
WATER RIGHTS: EXISTING & FUTURE
WINNER, SOUTH DAKOTA

SURVEYOR'S CERTIFICATE

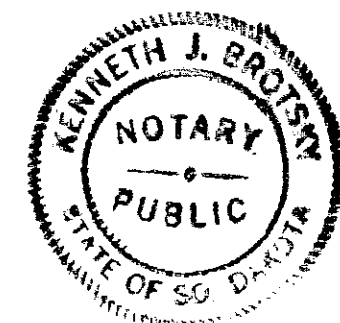


I, CALVIN VAUDREY, A REGISTERED LAND SURVEYOR IN THE STATE OF SOUTH DAKOTA, HEREBY CERTIFY, THAT AT THE REQUEST OF THE CITY OF WINNER, SOUTH DAKOTA, I DID PREPARE THE PLOT ON THIS SHEET FROM EXISTING INFORMATION AND THAT SAID PLOT IS A TRUE REPRESENTATIVE OF THE TRACT OF LAND FOR WHICH APPLICATION FOR FUTURE WATER RIGHTS IS MADE.

IN WITNESS WHEREOF, I HAVE SET HEREUNTO MY HAND AND SEAL THIS 15TH DAY OF FEBR, A.D. 1966.

Calvin Vaudrey
 Registered Land Surveyor

STATE OF SOUTH DAKOTA S.S.
 COUNTY OF BROOKINGS

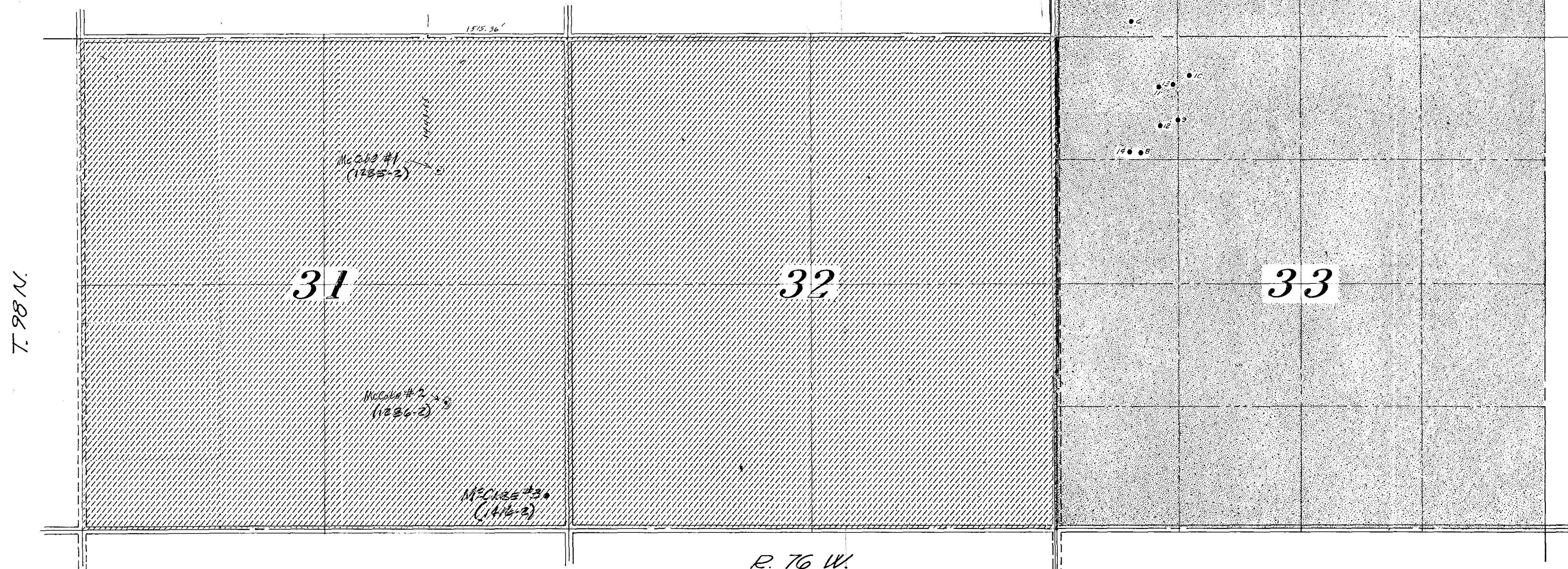


ON THIS DAY, BEFORE ME, THE UNDERSIGNED, A NOTARY PUBLIC WITHIN AND FOR THE SAID STATE AND COUNTY, PERSONALLY APPEARED CALVIN VAUDREY, KNOWN TO ME TO BE THE PERSON WHO EXECUTED THE FORGOING SURVEYOR'S CERTIFICATE AND ACKNOWLEDGED TO ME THAT HE EXECUTED THE SAME.

WITNESS MY HAND AND SEAL THIS 15TH DAY OF FEBR, A.D. 1966
 MY COMMISSION EXPIRES January 4, 1973

Kenneth J. Brutch
 Notary Public

WELL No.	DISTANCE	ANGLE
1	1365'	N. 20° 00' E.
2	1250'	N. 28° 30' E.
3	1215'	N. 20° 45' E.
4	1080'	N. 29° 45' E.
5	1100'	N. 41° 30' E.
6	860'	N. 79° 45' E.
7	1365'	N. 35° 00' E.
8	1590'	S. 33° 00' E.
9	1140'	S. 49° 30' E.
10	1568'	S. 74° 00' E.
11	1278'	S. 60° 30' E.
12	1548'	S. 96° 00' E.
13	1392'	S. 65° 45' E.
14	1480'	S. 29° 45' E.



LEGEND

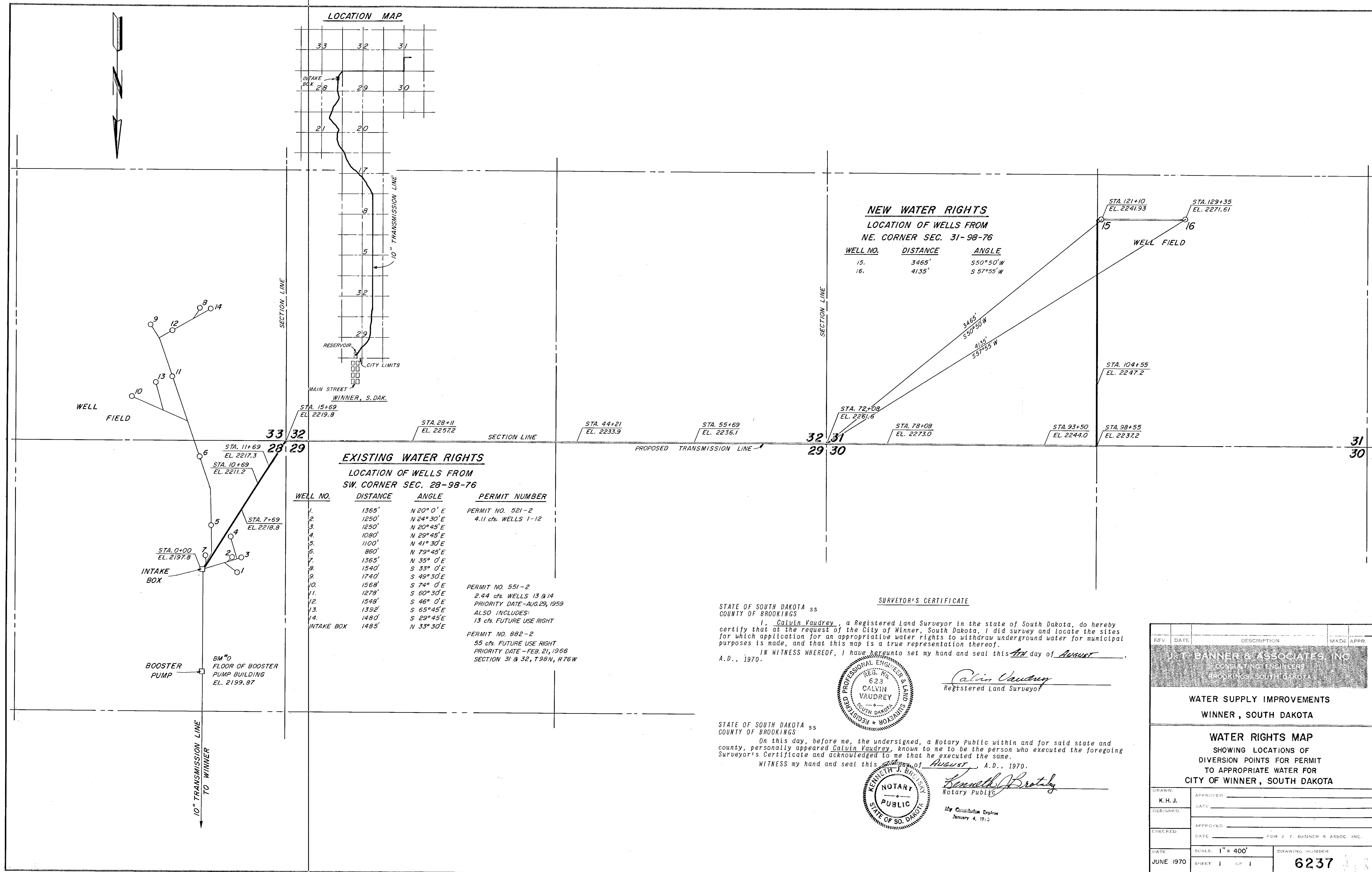
▨ WATER RIGHTS EXISTING
 ▨ WATER RIGHTS FUTURE

J. T. BANNER & ASSOCIATES, INC.
 CONSULTING ENGINEERS
 BROOKINGS, SOUTH DAKOTA

PLAT OF
 SECTIONS 28, 31, 32, 33 IN
 T. 98 N., R. 76 W., TRIPP COUNTY,
 SOUTH DAKOTA

APPL NO 882-2 MAP NO 7312

APPL # 1230-2
 APPL # 1230-2
 APPL # 1410-2



WATER RIGHT APPLICATION APPROVAL

The Water Rights Commission hereby approves Water Right Application No. 1416-2

CITY OF WINNER

(Applicant)

(Post Office Address)

SOUTH DAKOTA 57580

(State)

With the following modifications:

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

THE 1.5 C.F.S. GRANTED IN THIS PERMIT HAS BEEN DEDUCTED FROM THE CITY OF WINNER FUTURE USE WITHDRAWAL NO 882-2

Date of first receipt of application JULY 30, 19 76

Date of return to applicant for correction, amendments or changes required AUGUST, 19 76

Date of receipt of corrected application SEPTEMBER 23, 19 76

Approved SEPTEMBER 29, 19 76, Recorded in Book 16 Page 311

WATER RIGHT PERMIT NO. 1416-2

The Water Rights Commission hereby grants and issues this Water Right Permit No. 1416-2 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 FEBRUARY 21, 19 66
2. The equivalent of at least one-fifth of the work above specified is to be completed on or before MARCH 29, 19 78
3. The whole of said work is to be completed on or before SEPTEMBER 29, 19 81
4. The limit of time from proof of beneficial use of water appropriated in accordance herewith is SEPTEMBER 29, 19 85
5. The water appropriated shall be used for the purpose of MUNICIPAL USE

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 1.5 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 use~~ used for municipal purposes ~~and if for the irrigation purposes said appropriation must be limited to not more than 2 acre feet per acre per year and be limited to not more than one-seventieth (1/70) of one cubic foot of water per second of time for each acre of land to which water is~~ actually and beneficially ~~applied for irrigation~~ on or before SEPTEMBER 29 1985; said water to be used during the following described annual period: CONTINUOUSLY

Witness my hand this 21ST day of MARCH, 19 77

WATER RIGHTS COMMISSION

By:

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

Certificate of Construction Issued _____, 19 _____

Water License Issued _____, 19 _____

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

D. Well Information or Estimates

(1) Drill Hole, Diameter 20", Depth 120' + or -
 (2) Casing, Type steel (wood, concrete, steel, etc) Diameter 12 Thickness 0.375"
 (3) Perforated Screen.
 Type Telescoping, Diameter 12", Length 50'
 (4) Gravel Pack. Thickness 4", Length of gravel pack 60'

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

Depth to top of water bearing material 15'

Depth to bottom of water bearing material 127' + or -

Thickness of water bearing material 112'

Depth to water (ground surface to water level) 15'

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

On same owner's property 60 rds. On property owned by others none 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.

City of Winn
 Signature of Applicant
Clay Dugan

No. 1416-2Publish first publication, on or before September 16, 19 76

**NOTICE
INTENT TO APPROPRIATE WATER**

Pierre, South Dakota 57501

August 23, 19 76

the City of Winner

Notice is hereby given that _____

whose post office address is ~~xx~~ _____, South Dakota, has made an application in accordance with the provisions of the water laws of South Dakota for a ~~to develop from future use~~ ^{to develop from future use}

1.6 cubic feet of water per second of time from the ground water through the

McCabe Well #3, the point of diversion of which is to be located in the _____

SE1 SE1

of Section 31, Twp. 98N, Range 76W. Said water to be used for the purpose

of providing ^{portions of} ~~irrigation for the following described land~~ ^{portions of} _____

municipal supplies for the City of Winner

This application No. 1416-2 will be considered by the Water Rights Commission at their office at Pierre upon the 29th day of September, 19 76, 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:

W.J. Schramm, Mayor, City of Winner, Winner, S.D. 57580

*guy
water*

No. 1416-2

PROOF OF PUBLICATION

STATE OF SOUTH DAKOTA)

County Tripp) ss.

I, D. L. Shannon hereby

certify that the annexed printed copy of Notice of Intent to Appropriate

Water was taken from the Winner Advocate

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 Winner

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

September 1, 1976

September 8, 1976

D. L. Shannon
(Signature)

Advocate
(Title)

Sept. 9, 1976
(Date Signed)

No. 1416-2

NOTICE
INTENT TO APPROPRIATE
WATER

Pierre, South Dakota 57501

August 23, 1976

Notice is hereby given that the
City of Winner, South Dakota,
has made an application in ac-
cordance with the provisions of
the water laws of South Dakota
for a permit to develop from
future use 1.5 cubic feet of water
per second of time from ground
water through the McCabe Well
#3, the point of diversion of which
is to be located in the SE 1/4 SE 1/4
of Section 31, Twp. 98N, Range
76W. Said water to be used for the
purpose of providing municipal
supplies for the City of Winner.

This application No. 1416-2 will
be considered by the Water
Rights Commission at their of-
fice at Pierre upon the 29th day of
September, 1976, at 10:00 A.M.
All interested persons may ap-
pear and be heard.

WATER RIGHTS COMMISSION

By: Burton F. Jones

BURTON F. JONES

Water Rights Specialist (35-36)



Well # T 72 A

Date	Reading
7-11-72	60.9
9-28-72	61.9
11-1-72	62.5
12-28-72	62.4
3-19-73	61.1
7-9-73	61.4
12-4-73	63.3
4-8-74	61.4
7-5-74	61.2
10-27-74	61.2
11-18-74	63.6
4-18-75	61.5
7-3-75	62.0
12-4-75	64.6
6-1-76	67.7
6-14-76	67.8
6-30-76	68.2
7-13-76	68.3
7-27-76	68.7
8-9-76	68.8
8-21-76	68.8
9-2-76	68.8
9-21-76	69.1
10-15-76	69.4
11-30-76	69.7

Well # T 72 A (cont)

Date	Reading
1-20-77	Dry.
3-1-77	Dry
6-8-77	Dry
8-5-77	Dry
8-18-77	69.9 Wet Sand.
9-6-77	Dry
10-11-77	Dry

Well # T 72 B

7-11-72	28.0
11-1-72	28.1
3-19-73	27.2
7-9-73	28.1
12-4-73	27.7
4-8-74	27.4
7-5-74	27.9
10-27-74	28.4
11-18-74	28.3
4-18-75	27.4
7-3-75	27.9
12-4-75	28.5
3-19-76	28.1
4-22-76	28.9

Well # T 72 B Con't
Date Reading

6-1-76 28.6

6-14-76 28.7

6-30-76 28.9

7-31-76 29.1

7-27-76 29.4

8-9-76 29.5

8-21-76 29.5

9-2-76 29.5

9-21-76 29.6

10-15-76 29.8

11-30-76 29.4

1-20-77 29.2

3-1-77 28.9

5-18-77 27.6

6-8-77 27.7

8-18-77 28.2

9-6-77 28.3

10-11-77 28.2

Well # T 72 C (cont.)
Date Reading

4-8-74 22.3

7-5-74 22.4

10-27-74 26.9

11-18-74 27.0

4-18-75 25.9

7-3-75 25.6

12-4-75 27.6

3-19-76 28.3

4-22-76 28.6

6-1-76 28.9

6-14-76 29.1

6-30-76 29.3

7-13-76 29.5

7-27-76 29.9

8-9-76 30.0

8-21-76 30.0

9-2-76 29.9

9-21-76 30.1

10-15-76 30.4

11-30-76 30.1

Well # T 72 C

7-11-72 25.4

11-1-72 23.4

3-19-73 24.5

7-9-73 21.7

12-4-73 22.4

1-20-77 20.9

3-1-77 29.3

5-18-77 22.5

6-8-77 20.9

8-18-77 20.1

9-6-77 20.7

10-11-77 20.5

Well # T 72 D
Date Reading

7-11-72 11.4

9-27-72 14.9

11-1-72 14.0

3-19-73 11.0

7-9-73 12.8

12-4-73 12.2

4-8-73 10.6

7-5-73 12.8

10-27-73 17.5

11-18-73 15.9

4-18-75 13.9

7-3-75 13.8

12-4-75 17.4

3-19-76 17.6

4-22-76 19.2

6-1-76 20.5

6-14-76 21.1

6-30-76 21.2

7-13-76 21.8

7-27-76 22.0

8-9-76 22.0

8-21-76 22.2

9-2-76 21.7

9-21-76 21.7

10-15-76 21.8

11-30-76 20.0

Well # T 72 D (cont)
Date Reading

1-20-77 18.3

3-1-77 17.5

5-18-77 10.0

6-8-77 8.9

8-18-77 15.0

9-6-77 12.0

10-11-77 10.8

Well # CW 10

12-4-73 16.8

4-8-74 15.9

7-5-74 14.4

10-27-74 21.0

11-18-74 21.0

4-18-75 17.6

7-3-75 14.9

12-4-75 19.6

3-19-76 24.4

6-1-76 23.4

6-14-76 24.3

6-30-76 24.7

7-13-76 25.0

7-27-76 25.0

8-9-76 25.2

8-21-76 23.2

Well # C W 10 (Con't)

Date Reading

9-2-76 24.2

9-21-76 23.2

10-15-76 24.0

11-30-76 21.7

1-20-77 19.1

5-18-77 8.0

8-1-77 12.5

9-6-77 12.5

10-11-77 12.3

Well # T 72 E (Con't)

Date Reading

12-4-75 8.2

3-19-76 7.4

4-22-76 7.2

6-1-76 7.6

6-14-76 8.2

6-30-76 8.3

7-13-76 8.6

7-27-76 8.9

8-9-76 9.1

8-21-76 9.2

9-2-76 9.5

9-21-76 9.4

10-15-76 9.6

11-30-76 9.5

Well # T 72 E

7-11-72 7.0

9-29-72 7.9

11-1-72 7.7

3-19-73 5.6

7-9-73 6.7

12-4-73 6.7

4-8-74 6.0

7-5-74 6.8

10-27-74 8.2

11-18-74 7.8

1-20-77 9.2

3-1-77 9.0

5-18-77 7.5

6-8-77 7.4

8-18-77 Not Read

9-6-77 8.9

10-11-77 9.2

4-18-75 6.4

7-3-75 6.9

Well # TW 8

Date Reading

4-18-75 22.5

5-20-75 22.3

7-3-75 22.4

12-4-75 23.8

3-19-76 23.2

4-22-76 23.1

6-1-76 23.3

6-14-76 23.6

6-30-76 23.7

7-13-76 24.0

7-27-76 24.3

8-9-76 24.5

8-21-76 24.5

9-2-76 24.9

9-21-76 24.7

10-15-76 25.0

11-30-76 25.0

1-20-77 24.7

5-18-77 24.2

6-8-77 23.2

8-18-77 22.8

9-6-77 24.2

10-11-77 24.6

Well # TW 9

Date Reading

4-18-75 15.5

5-20-75 15.1

7-3-75 15.2

12-4-75 16.5

3-19-76 15.9

4-22-76 15.7

6-1-76 15.8

6-14-76 16.1

6-30-76 16.3

7-13-76 16.4

7-27-76 16.7

8-9-76 15.8

8-21-76 16.8

9-2-76 16.9

9-21-76 17.0

10-15-76 17.4

11-30-76 17.4

1-20-77 17.4

5-18-77 14.3

6-8-77 14.2

8-18-77 Not Read

9-6-77 15.1

10-11-77 15.4

Well # TW1	
Date	Reading
4-18-75	13.6
5-20-75	13.3
7-3-75	14.9
10-17-75	17.7
12-4-75	16.6
3-19-76	15.1
4-22-76	15.2
6-1-76	16.8
6-14-76	17.5
6-30-76	18.3
7-13-76	18.8
7-27-76	19.1
8-9-76	18.7
8-21-76	19.0
9-2-76	19.3
9-21-76	19.0
10-15-76	19.5
11-30-76	18.7
1-20-77	18.2
5-18-77	15.3
6-8-77	14.8
8-18-77	13.9
9-6-77	14.1
10-11-77	14.3

Well # TW5	
Date	Reading
4-18-75	17.3
5-20-75	17.2
7-3-75	25.0
10-17-75	20.2
3-19-76	18.5
4-22-76	19.2
6-1-76	25.8
6-14-76	28.7
6-30-76	29.0
7-3-76	29.8
7-27-76	28.5
8-9-76	25.3
8-21-76	28.7
9-2-76	25.4
9-21-76	23.5
10-15-76	24.0
11-30-76	29.9
1-20-77	30.4
5-18-77	23.2
6-18-77	27.1
8-18-77	23.7
10-11-77	26.2

Well # T 75 A.

Date Reading

Date Reading

7-3-75 30.4

12-4-75 32.1

2-4-76 30.2

3-19-76 29.8

4-22-76 30.1

6-1-76 31.5

6-14-76 32.3

6-30-76 32.4

7-13-76 32.7

7-27-76 32.6

8-9-76 32.6

8-21-76 32.9

9-2-76 32.5

9-21-76 32.1

10-13-76 32.4

11-30-76 33.7

1-20-77 34.0

5-18-77 32.8

6-8-77 32.6

8-18-77 30.9

9-6-77 31.2

10-11-77 31.9

OBSERVATION WELL C-2

Year	Spring	Summer	Fall	Year	Spring	Summer	Fall
1957			6.2				
1958	6.5	(June) 7.1 (Sept.) 6.4	(Nov.) 6.5 (Dec.) 6.5				
1959	6.3						
1960	1.8	4.7	4.9				
1961	3.2	3.7	4.2				
1962	0.5	0.4	1.8				
1963	1.2	5.1	7.4				
1964	7.0	6.4	7.5				
1965	4.6	5.4	3.6				
1966	2.6	3.7	4.2				
1967	3.7	1.8	4.4				
1968	4.1	4.5	5.2				
1969	4.9	3.1	4.5				
1970	1.6	3.4	4.9				
1971	+0.1	3.2	4.8				
1972	1.2	1.9	3.8				
1973	+0.3	2.6	3.8				
1974	2.1	4.2	5.4				
1975	4.7	4.0	4.6				
1976	18.8 7.5 3.1	18.8 7.3 4.9	19.8 8.4 6.0				

100.2
5.01 average
- 1.0

100.2
5.01 average
-1.0

~~19.8~~
~~7.9~~ average
~~8.0~~

OBSERVATION WELL C-3

Year	Spring	Summer	Fall	Year	Spring	Summer	Fall
1957			6.2				
1958	6.5	(June) 7.1 (Sept) 6.4	(Nov.) 6.5 (Dec.) 6.5				
1959	6.3						
1960	1.8	4.7	4.9				
1961	3.2	3.7	19.3				
1962	0.5	0.4	1.9				
1963	2.6	3.0	4.8				
1964	3.9	3.6	4.3				
1965	5.0	4.4	4.8				
1966	4.1	4.4	5.6				
1967	4.5	1.9	4.1				
1968	4.1	6.9	4.5				
1969	4.0	3.8	4.7				
1970	3.8	3.9	5.5				
1971	1.5	3.9	5.5				
1972	1.5	1.5	4.0				
1973	1.6	2.1	2.9				
1974	2.5	3.9	5.4				
1975	4.7	4.3	4.3				
1976	3.1 2.9	4.9 4.7	6.0 5.9				

111.4

5.60

OBSERVATION WELL C-4

Year	Spring	Summer	Fall	Year	Spring	Summer	Fall
1958			20.1				
1959	20.7	----	----				
1960	18.9	18.6	18.0				
1961	17.2	17.1	16.9				
1962	16.5	12.4	13.0				
1963	13.6	13.5	14.5				
1964	13.7	13.9	14.6				
1965	13.8	13.9	13.4				
1966	14.4	2.9	4.1				
1967	5.2	89.0	77.4				
1968	66.0		51.8				
1969	46.1	15.6	14.8				
1970	14.6	14.3	15.1				
1971	15.7	15.5	15.9				
1972	15.0	14.6	14.2				
1973	14.0	13.2	13.3				
1974	13.4	15.8	16.3				
1975	16.8	17.4	18.1				
1976	18.5	18.0	19.5				

371.0

OBSERVATION WELL C-5

Year	Spring	Summer	Fall	Year	Spring	Summer	Fall
1958			37.1				
1959	36.1						
1960	34.0	33.4	34.2				
1961	27.5	30.0	30.4				
1962	30.9	31.3	31.1				
1963	31.1	30.9	31.3				
1964	31.0	31.7	32.4				
1965	31.9	32.1	34.5				
1966	33.9	34.5	32.2				
1967	32.1	73.8	70.5				
1968	67.4	-----	64.0				
1973	32.7	32.5	33.3				
1974	Not Read	34.0	35.5				
1975	34.8	35.2	35.8				
1976	34.1	36.7	38.0				

546.3

OBSERVATION WELL C-8

Year	Spring	Summer	Fall	Year	Spring	Summer	Fall
1960			78.0				
1961	76.3	77.3	77.2				
1962	75.7	75.2	74.5				
1963	75.0	74.8	75.7				
1964	75.1	75.3	75.7				
1965	75.0	75.2	75.0				
1966	75.2	75.1	79.0				
1967	77.7	77.4	81.2				
1968	78.8	79.8	82.4				
1969	79.7	78.6	80.8				
1970	78.8	78.0	84.1				
1971	80.3	80.3	84.6				
1972	81.2	80.0	81.4				
1973	79.2	78.3	81.7				
1974	79.4	80.2	84.4				
1975	80.9	82.4	85.5				
1976	83.5	89.0	90.5				

86.7

OBSERVATION WELL C-9

Year	Spring	Summer	Fall	Year	Spring	Summer	Fall
1960			61.5				
1961	60.2	60.3	60.6				
1962	59.3	57.7	53.6				
1963	54.0	53.8	55.7				
1964	58.6	57.7	58.6				
1965	60.0	59.0	58.3				
1966	59.0	58.6	62.6				
1967	61.6	61.0	64.1				
1968	62.3	79.8	82.4				
1969	62.7	61.4	63.1				
1970	61.7	61.2	65.9				
1971	63.4	62.8	66.1				
1972	64.2	62.8	63.9				
1973	62.3	61.2	63.5				
1974	62.3	62.3	65.9				
1975	63.9	64.8	67.9				
1976	66.0	68.3	71.2				

171 63.8
1084.9

OBSERVATION WELL C-10

Year	Spring	Summer	Fall	Year	Spring	Summer	Fall
1960			9.0				
1961	9.5	8.6	9.0				
1962	8.0	4.3	5.1				
1963	5.6	5.3	9.3				
1964	8.8	8.0	11.0				
1965	Not Read	Not Read	Not Read				
1966	"	" "	"				
1967	14.0	12.3	13.0				
1968	14.0	13.9	14.4				
1969	8.6	9.3	10.7				
1970	11.1	8.0	10.1				
1971	8.2	8.3	10.5				
1972	Not read	5.9	8.7				
1973	7.9	6.4	7.7				
1974	8.1	8.2	10.2				
1975	12.1	11.5	12.1				
1976	9.0	9.6	12.0				

16 $\sqrt{166.90}$ 10.4

OBSERVATION WELL C-11

Year	Spring	Summer	Fall	Year	Spring	Summer	Fall
1960			18.0				
1961	16.8	16.0	16.5				
1962	12.3	7.0	7.8				
1963	8.0	7.9	11.4				
1964	11.0	10.4	13.0				
1965	11.7	12.3	12.0				
1966	11.8	15.3	16.1				
1967	16.4	15.6	16.3				
1968	11.9	16.8	16.8				
1969	16.8	12.3	14.1				
1970	12.9	9.8	13.3				
1971	13.4	11.4	13.6				
1972	13.7	8.7	10.7				
1973	8.7	7.6	9.3				
1974	9.2	9.4	11.8				
1975	12.7	12.9	14.3				
1976	10.9	12.1	13.8				

13.5
17 | 228.8

OBSERVATION WELL C-12

Year	Spring	Summer	Fall	Year	Spring	Summer	Fall
1960			34.0				
1961	36.4	35.0	43.5				
1962	39.0	9.0	11.1				
1963	16.3	16.0	18.4				
1964	17.6	18.1	19.7				
1965	19.0	19.5	18.3				
1966	17.3	17.0	15.3				
1967	16.7	10.6	14.5				
1968	15.9	15.7	15.4				
1969	16.3	10.9	12.1				
1970	11.9	8.5	12.6				
1971	11.3	10.0	12.8				
1972	12.5	6.8	9.5				
1973	10.6	5.6	8.0				
1974	8.4	8.7	11.2				
1975	12.3	9.1	11.3				
1976	11.5	11.2	13.1				

17 $\overline{) 280.8}$ 16.5

OBSERVATION WELL C-13

Year	Spring	Summer	Fall	Year	Spring	Summer	Fall
1960			15.4				
1961	13.4	12.1	9.4				
1962	3.9	2.4	7.0				
1963	6.9	7.9	8.7				
1964	8.4	8.8	9.6				
1965	11.2	11.7	11.0				
1966	11.0	11.7	11.7				
1967	11.0	6.0	11.0				
1968	11.3	10.5	12.0				
1969	11.3	6.1	7.9				
1970	5.6	6.2	9.5				
1971	6.5	6.0	9.1				
1972	5.7	4.5	6.7				
1973	2.6	5.0	5.5				
1974	4.4	5.4	8.0				
1975	6.1	5.0	7.9				
1976	2.0	7.1	9.1				

17 $\overline{9.4}$
159.5

OBSERVATION WELL C-14

Year	Spring	Summer	Fall	Year	Spring	Summer	Fall
1960			21.8				
1961	21.9	21.4	20.8				
1962	19.0	13.4	14.6				
1963	14.5	16.0	17.2				
1964	17.2	16.4	16.4				
1965	21.2	19.9	18.0				
1966	20.6	21.2	21.8				
1967	22.2	23.4	22.2				
1968	22.9	24.5	27.0				
1969	25.9	18.6	20.2				
1970	20.9	18.7	21.1				
1971	20.7	18.5	20.8				
1972	21.8	18.5	20.3				
1973	20.9	18.6	20.8				
1974	21.1	22.5	23.6				
1975	24.9	26.7	35.0				
1976	35.6	41.8	45.8				

17 $\sqrt{387.4}$ 22.8

OBSERVATION WELL C-15

Year	Spring	Summer	Fall	Year	Spring	Summer	Fall
1960			11.0				
1961	11.7	16.8	13.3				
1962	11.1	8.4	9.7				
1963	10.4	12.4	12.4				
1964	12.0	13.6	14.6				
1965	11.8	12.9	13.5				
1966	12.5	13.0	15.5				
1967	13.6	13.6	18.0				
1968	15.5	19.9	19.8				
1969	16.5	16.9	18.2				
1970	15.2	16.0	21.1				
1971	17.2	20.0	22.0				
1972	17.8	15.8	18.6				
1973	15.5	14.4	18.6				
1974	16.0	19.8	22.0				
1975	17.7	24.8	23.5				
1976	20.5	37.8	28.6				

17/ 17.7
300.4

OBSERVATION WELL C-17

Year	Spring	Summer	Fall	Year	Spring	Summer	Fall
1960			11.8				
1961	9.9	12.5	11.2				
1962	Under Water	17.7	18.3				
1963	18.7	Not Read	Not Read				
1964	8.7	9.2	11.0				
1965	9.6	10.9	11.2				
1966	10.3	10.9	13.1				
1967	11.3	11.8	15.7				
1968	12.9	18.7	17.5				
1969	13.9	15.1	16.0				
1970	12.9	14.2	19.1				
1971	15.0	17.6	20.0				
1972	15.6	14.0	16.5				
1973	13.2	12.9	16.3				
1974	13.7	16.9	19.9				
1975	15.3	20.7	21.2				
1976	17.5	33.8	26.1				

16 $\sqrt{264.9}$ 16.6

OBSERVATION WELL

C-68L

Year	Spring	Summer	Fall	Year	Spring	Summer	Fall
1968	86.9	97.2	91.7				
1969	87.6	90.5	90.0				
1970	86.8	91.8	93.1				
1971	89.0	95.2	94.3				
1972	89.6	88.5	90.5				
1973	87.0	86.5	90.6				
1974	87.7	95.0	93.7				
1975	89.1	98.0	99.0				
1976	92.4	118.2	101.6				

9 $\overline{) 844.5}$ 93.8

OBSERVATION WELL

C-68M

Year	Spring	Summer	Fall	Year	Spring	Summer	Fall
1968	83.5	92.7	88.3				
1969	84.5	87.4	86.6				
1970	83.0	86.7	89.6				
1971	85.3	92.7	90.6				
1972	85.7	84.9	86.9				
1973	83.0	82.8	86.4				
1974	83.9	91.4	90.0				
1975	85.0	94.7	95.3				
1976	87.8	113.3	97.7				

91.3
821.40

OBSERVATION WELL

C-680

Year	Spring	Summer	Fall	Year	Spring	Summer	Fall
1968	47.1	54.6	52.0				
1969	47.8	48.1	50.5				
1970	47.1	48.5	53.5				
1971	49.2	53.6	54.4				
1972	49.9	48.0	50.8				
1973	47.4	46.6	50.7				
1974	47.9	52.5	54.3				
1975	49.5	56.5	59.0				
1976	52.3	74.1	61.2				

54
9 | 486.4

OBSERVATION WELL

C-68P

Year	Spring	Summer	Fall	Year	Spring	Summer	Fall
1968	89.3	98.0	94.1				
1969	90.5	92.9	92.4				
1970	89.0	91.2	95.6				
1971	91.2	97.2	96.6				
1972	91.9	90.3	92.9				
1973	89.4	88.7	93.0				
1974	89.9	95.8	96.4				
1975	91.5	100.7	101.4				
1976	94.4	118.8	103.9				

96.3
97866.3

OBSERVATION WELL

C-68Q

Year	Spring	Summer	Fall	Year	Spring	Summer	Fall
1968	62.1	65.5	65.4				
1969	63.2	63.3	64.7				
1970	62.0	63.0	68.0				
1971	64.1	65.4	68.7				
1972	64.8	63.6	65.6				
1973	62.8	62.2	66.1				
1974	63.2	65.0	68.7				
1975	64.6	67.4	73.2				
1976	67.1	77.1	75.1				

68.4
615.5

614
75.1
68.4
67

OBSERVATION WELL

X C-68N

Year	Spring	Summer	Fall	Year	Spring	Summer	Fall
1968	96.5	100.1	102.7				
1969	98.5	98.6	101.2				
1970	97.3	96.8	104.1				
1971	99.7	101.0	104.2				
1972	98.9	97.0	99.3				
1973	96.1	95.0	99.0				
1974	96.5	96.7	102.5				
1975	97.8	100.0	108.3				
1976	101.4	112.7	111.0				

9 $\sqrt{\frac{103.6}{932.3}}$

103.6

OBSERVATION WELL

C-69-H

Year	Spring	Summer	Fall	Year	Spring	Summer	Fall
1969		98.3	97.9				
1970	94.5	99.3	100.9				
1971	97.0	102.4	102.1				
1972	97.5	96.7	98.6				
1973	95.2	98.1	98.3				
1974	95.6	102.5	101.7				
1975	97.0	106.0	106.8				
1976	99.8	124.6	109.4				

102.0
815.7

OBSERVATION WELL

C-69-I

Year	Spring	Summer	Fall	Year	Spring	Summer	Fall
1969		4.7	6.1				
1970	4.8	5.7	6.5				
1971	2.3	5.5	6.4				
1972	3.0	4.3	6.0				
1973	1.6	5.1	5.7				
1974	3.9	5.8	6.9				
1975	6.0	5.5	6.6				
1976	4.3	6.8	7.4				

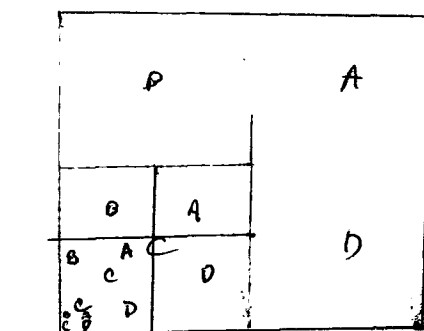
6.5
8751.60

OBSERVATION WELL

C-69-J

Year	Spring	Summer	Fall	Year	Spring	Summer	Fall
1969		78.3	73.6				
1970	70.2	74.8	76.9				
1971	72.4	79.4	77.7				
1972	72.8	74.5	73.9				
1973	70.4	77.4	73.6				
1974	73.8	81.5	77.2				
1975	72.3	74.4	82.5				
1976	75.4	102.1	85.0				

77.6
81620.5



OBSERVATION WELL

C-69-K

Year	Spring	Summer	Fall	Year	Spring	Summer	Fall
1969		68.4	65.3				
1970	61.9	67.4	68.5				
1971	64.1	72.0	69.4				
1972	64.6	63.8	65.7				
1973	62.1	67.6	65.4				
1974	62.7	71.2	68.9				
1975	64.0	73.9	74.1				
1976	66.9	92.3	76.6				

69.2
81 553.9

61'
76.6
69.2
7.4

OBSERVATION WELL

C-69-L

Year	Spring	Summer	Fall	Year	Spring	Summer	Fall
1969		67.1	66.9				
1970	63.3	63.5	69.9				
1971	65.7	68.5	69.8				
1972	64.6	62.9	65.3				
1973	61.9	61.5	64.8				
1974	62.2	64.1	68.2				
1975	63.8	67.6	73.9				
1976	67.1	81.8	76.5				

81 $\sqrt{555.3}$ 69.4

OBSERVATION WELL

C-72-I

Year	Spring	Summer	Fall	Year	Spring	Summer	Fall
1972		3.5	4.9				
1973	3.8	4.3	4.5				
1974	3.9	4.8	5.9				
1975	5.1	4.5	5.6				
1976	4.0	5.7	6.4				

OBSERVATION WELL .

C-72-J

Year	Spring	Summer	Fall	Year	Spring	Summer	Fall
1972		34.0	41.1				
1973	42.4	16.6	19.4				
1974	54.8	56.3	59.5				
1975	55.1	60.6	64.0				
1976	57.8	71.8	65.8				

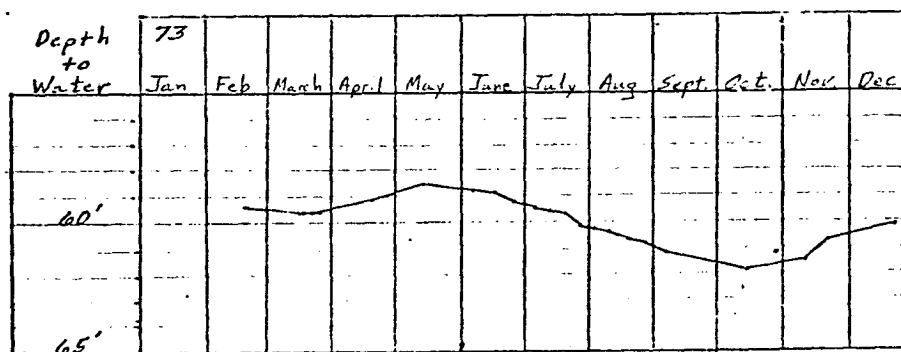
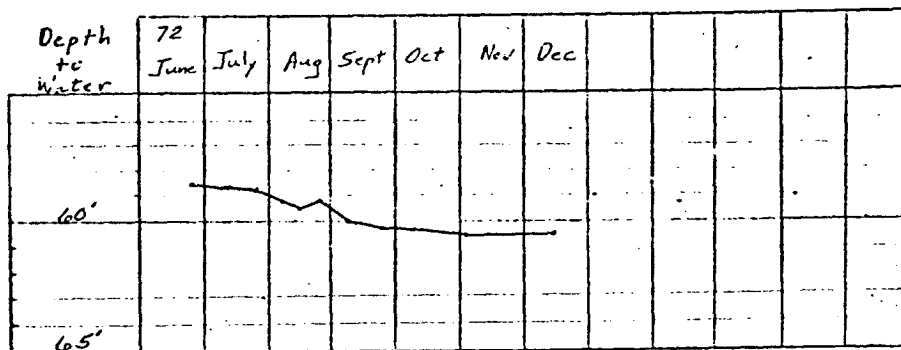
OBSERVATION WELL

C-72-K

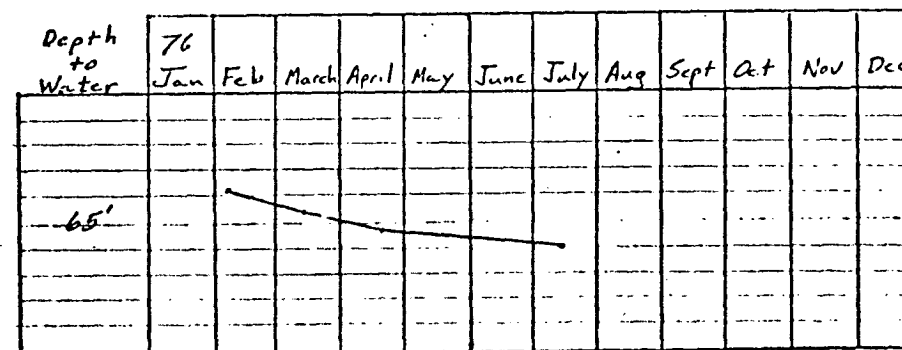
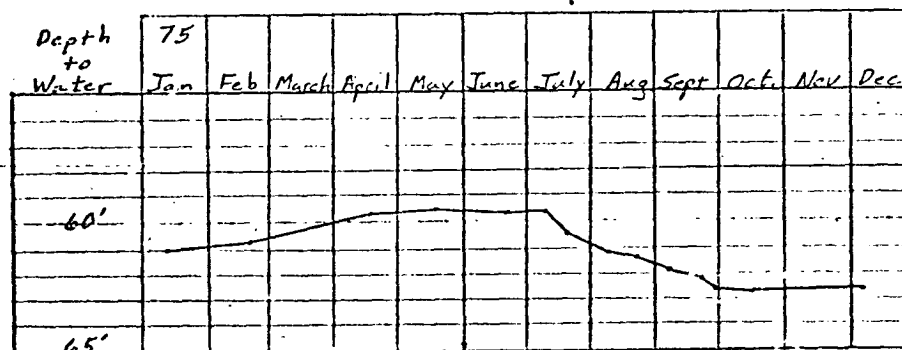
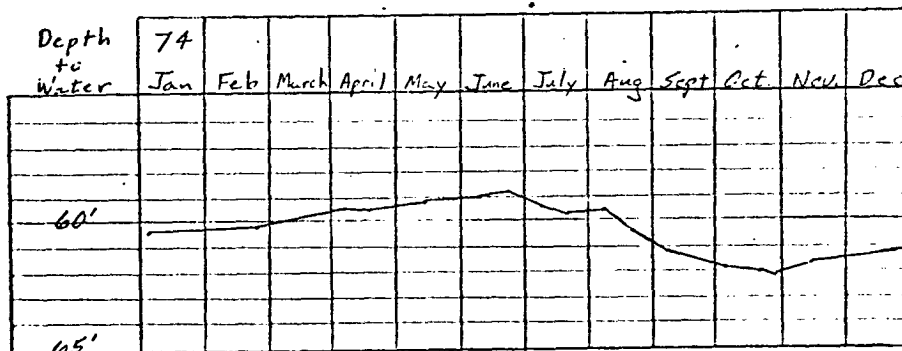
Year	Spring	Summer	Fall	Year	Spring	Summer	Fall
1972		40.7	42.2				
1973	36.9	74.2	76.2				
1974	72.7	73.1	80.2				
1975	80.3	82.0	89.4				
1976	82.9	92.4	91.2				

Well T-72-A

SW 1/4 Sec 20
T 98 N, R 76 W
Sand and Gravel
Layer 20ft deep



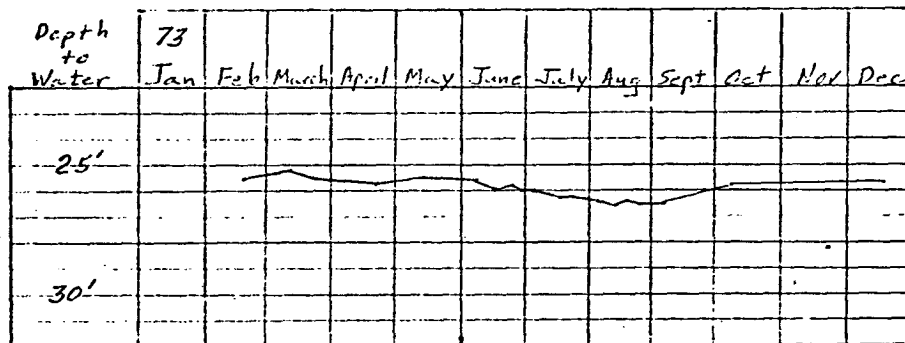
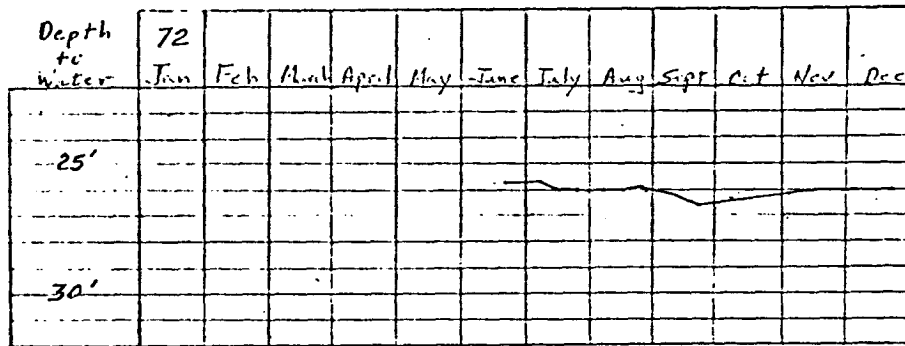
Well T-72-A



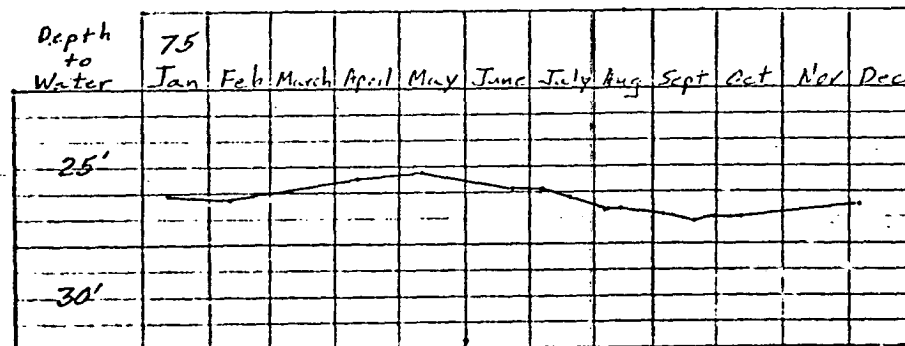
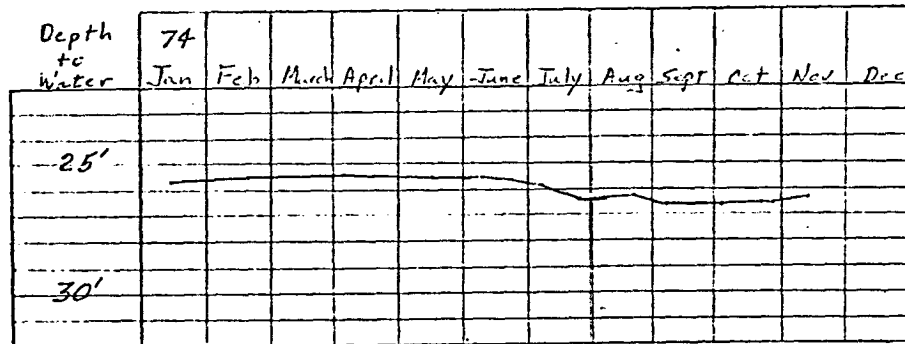
Well T-72 B

NE 1/4 Sec. 28
T98N, R76W

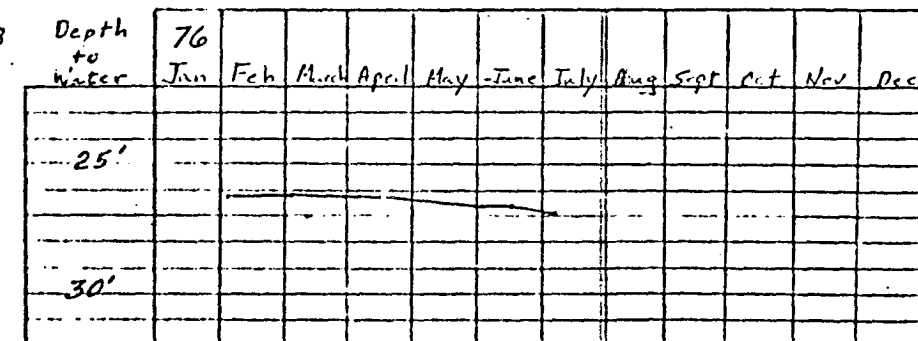
Sand and
gravel layer
70 ft deep



Well T-72-B

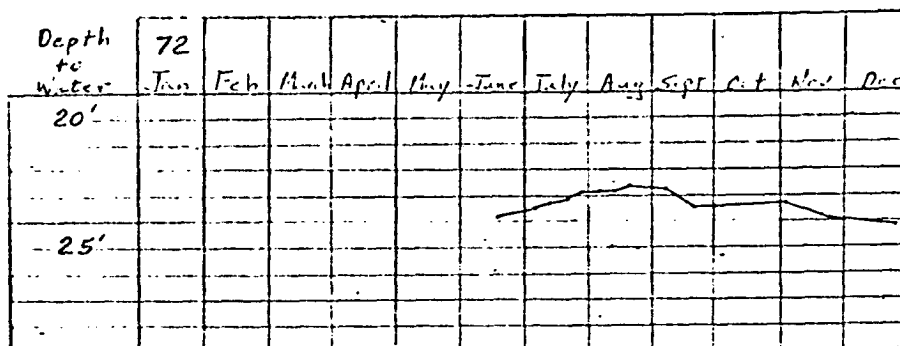


Well T-72-B



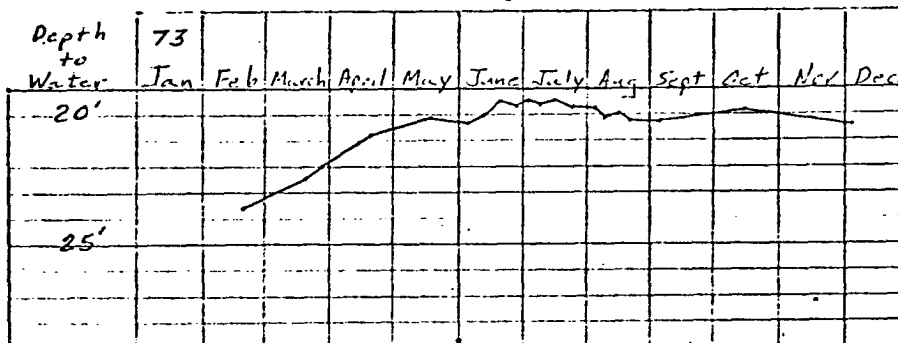
Well T-72-C

SE 1/4 Sec. 29
T98N, R76W
Fine sand
Layer 30 ft
deep.



Depth to Water

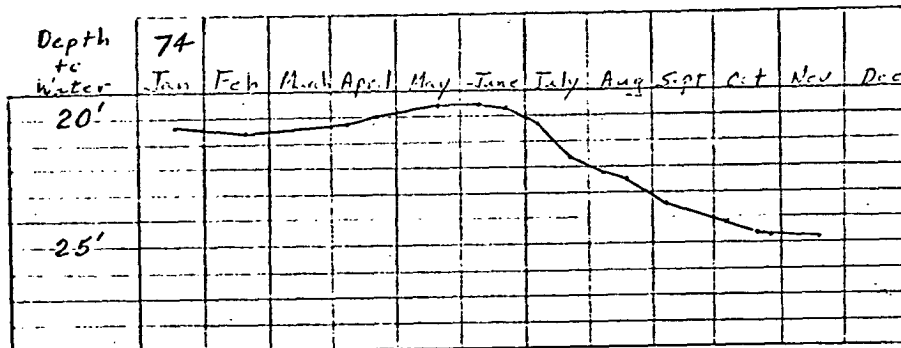
73



T-72-C

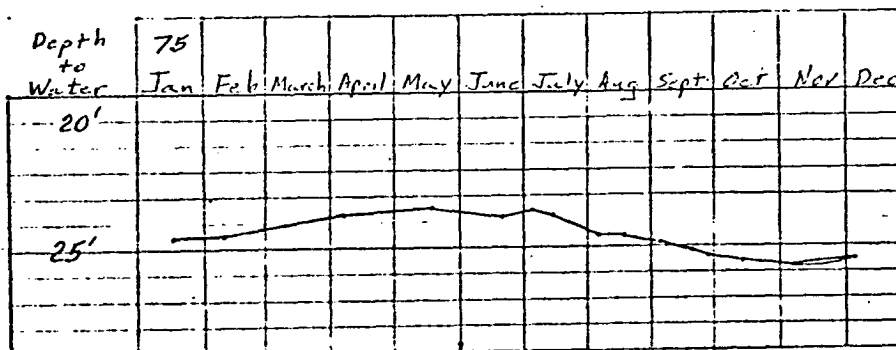
Depth to Water

74



Depth to Water

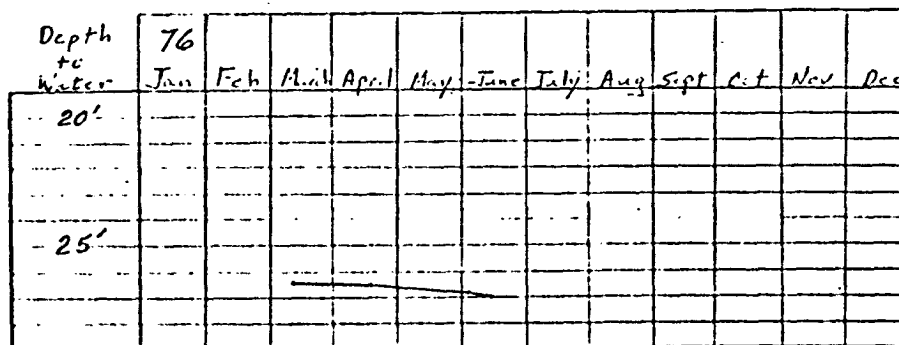
75



Well T-72-C

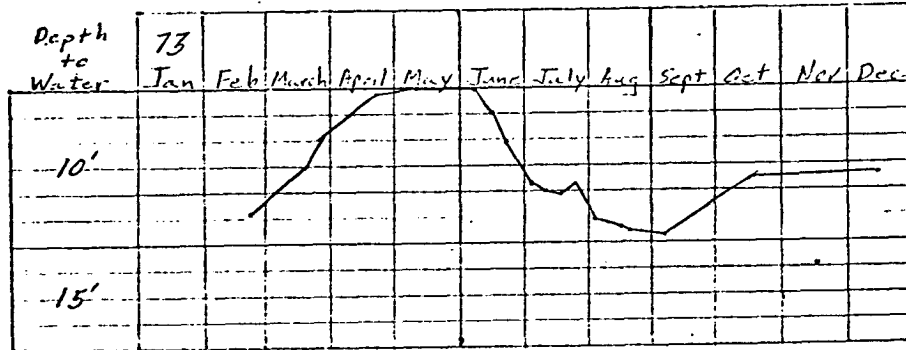
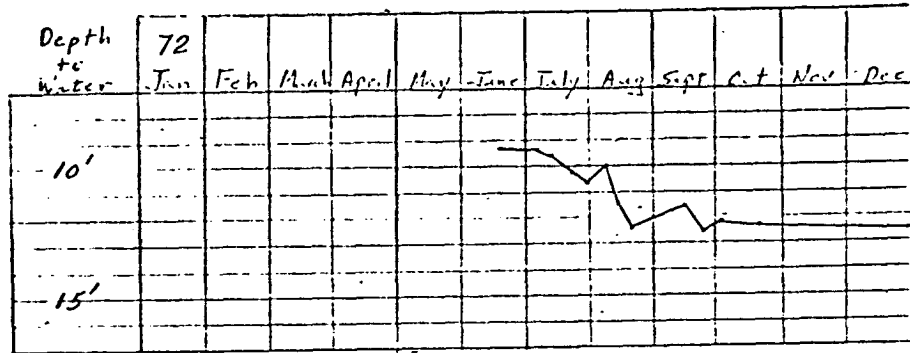
Depth to Water

76

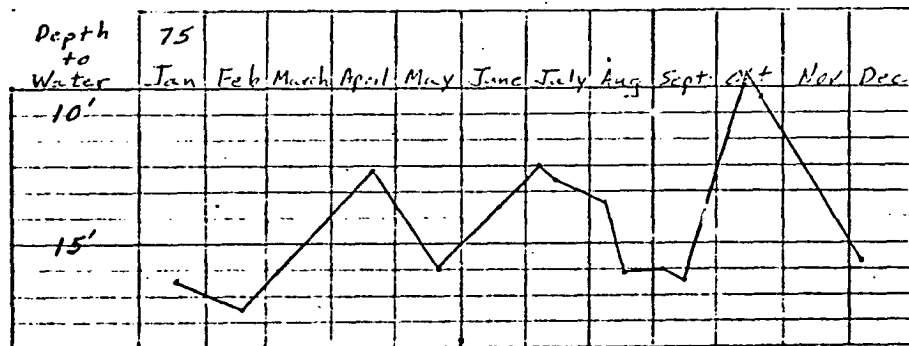
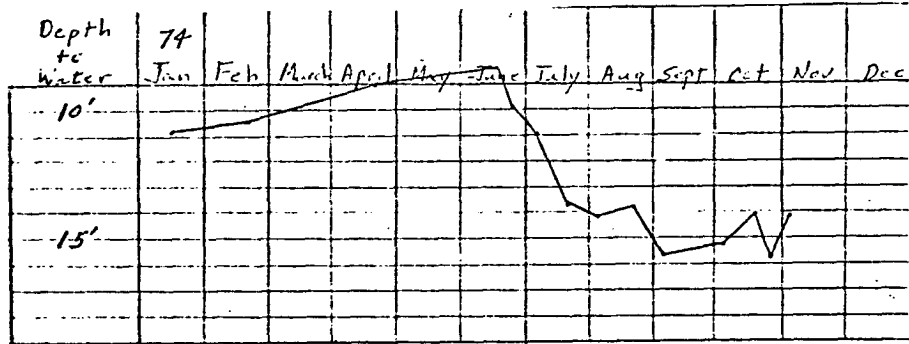


Well T-72 D

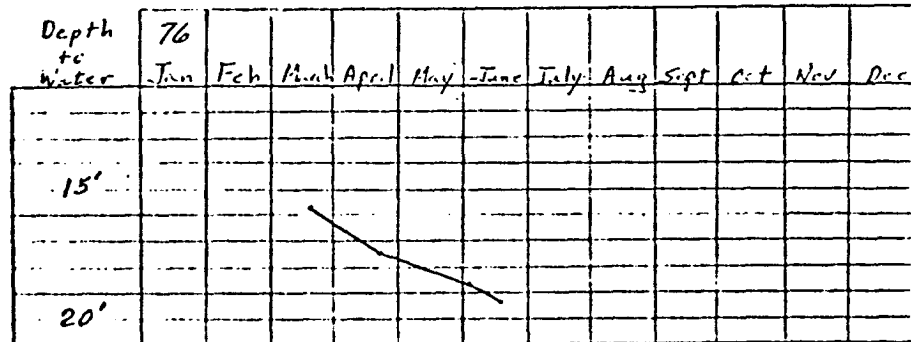
NE 1/4 Sec 32
T 98N, R 76W
Fine sand
Layer 60 ft
thick



Well T-72-D

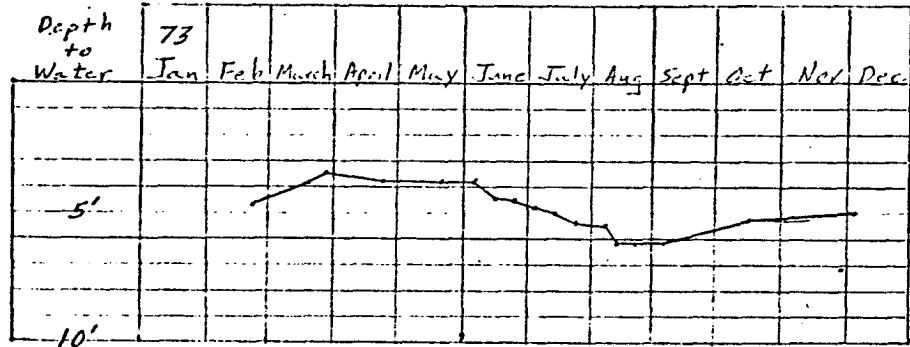
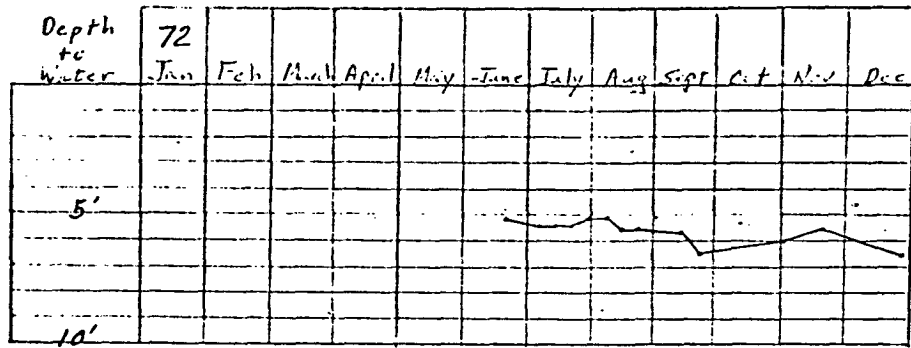


Well T-72-D

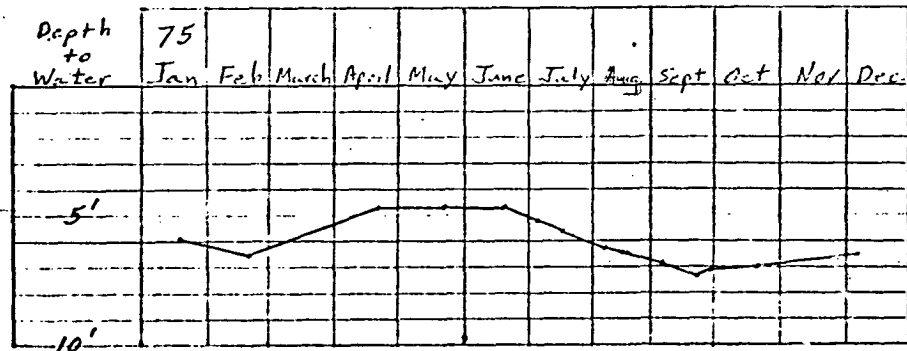
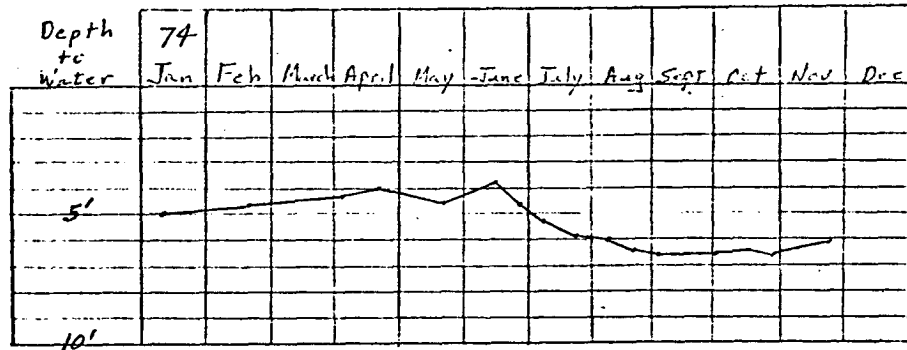


Well T-72 E

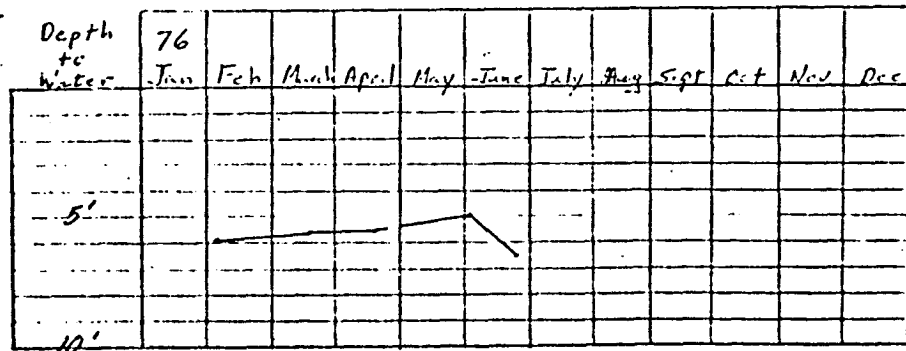
NW 1/4 Sec. 5
T 97N R 76W
42 Ft. of
Fine sand



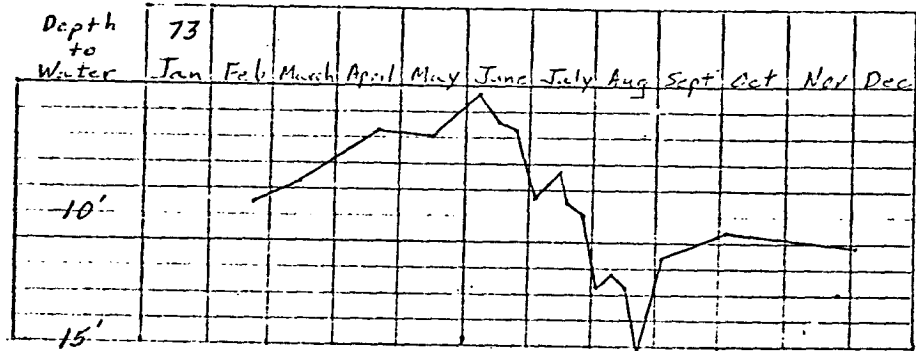
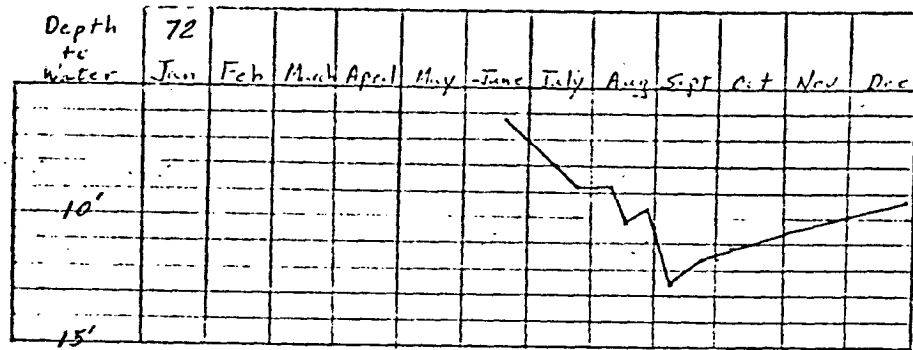
Well T-72-E



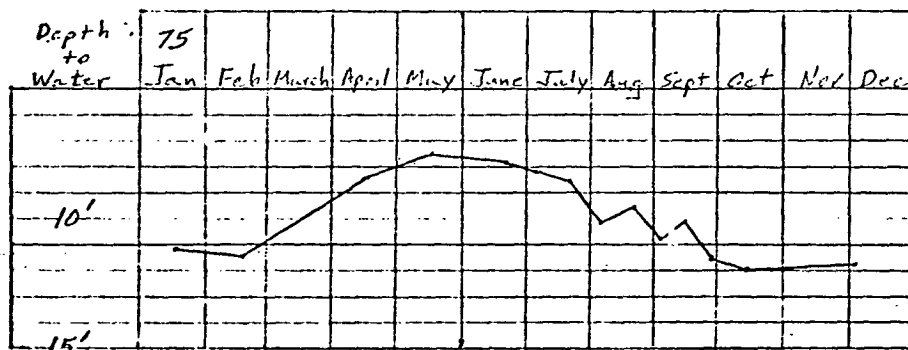
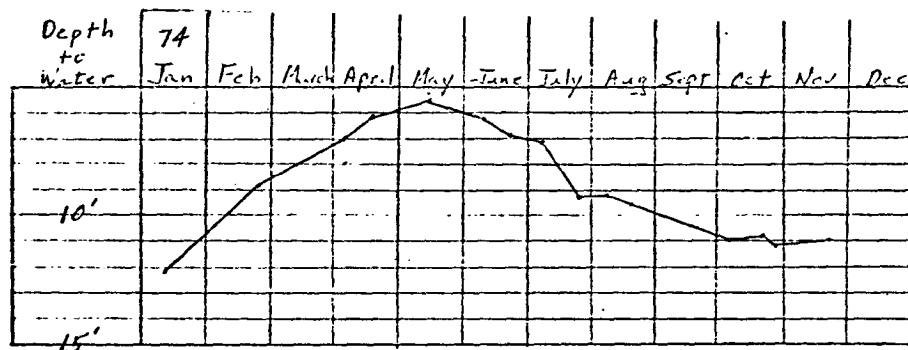
Well T-72-E



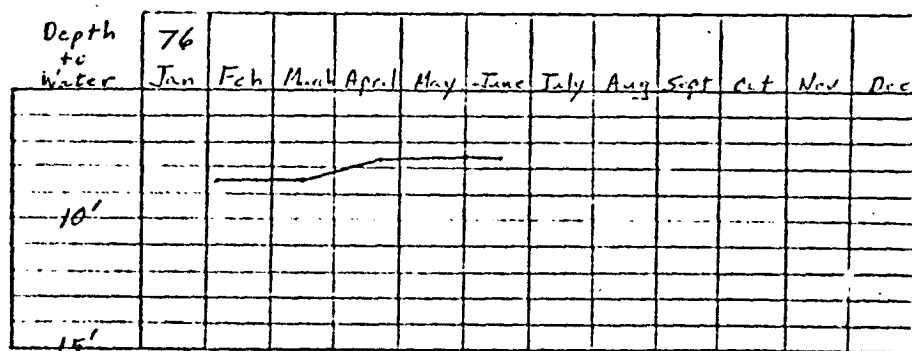
Jelinek well



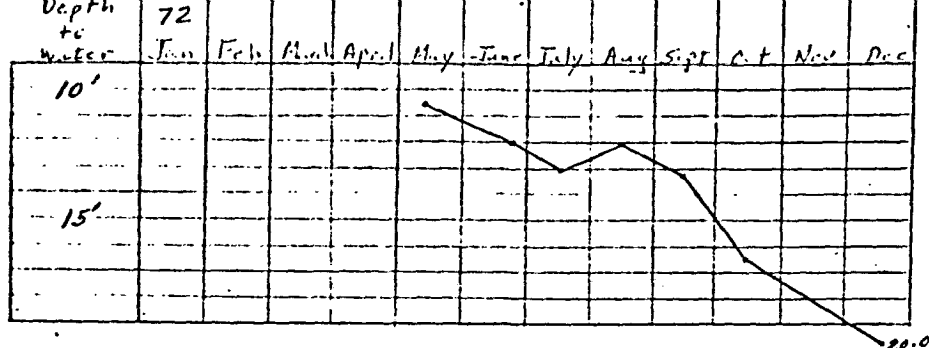
Jelinek Well



Jelinek Well

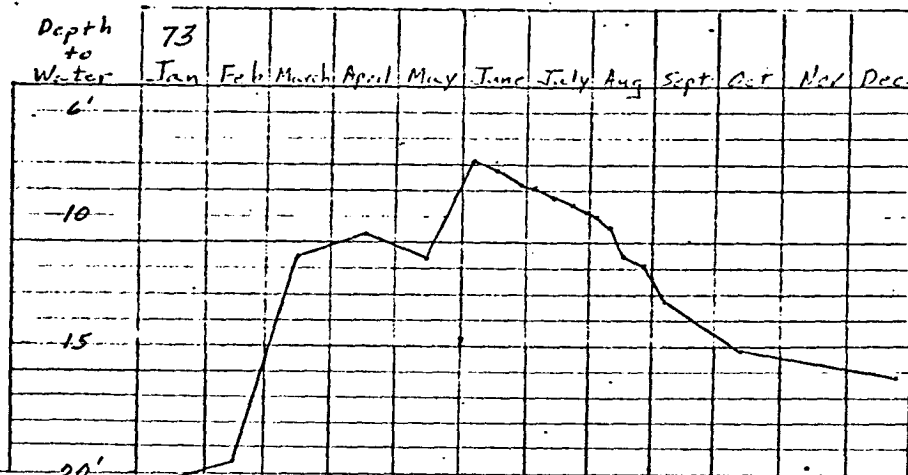


Depth	72
to	5



Depth
to
Water

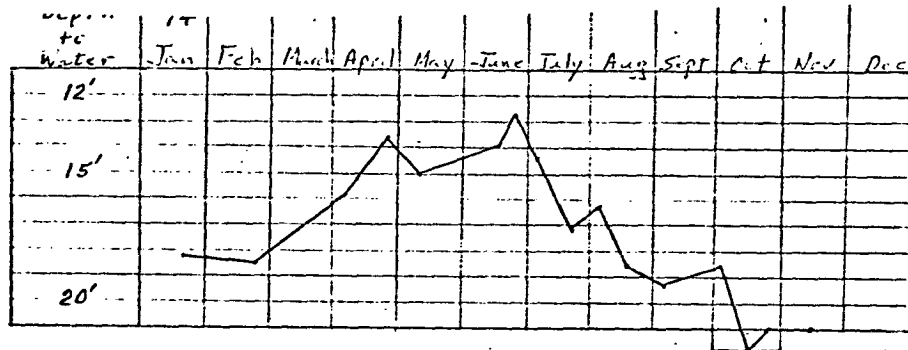
73



CITY WELL NO 10

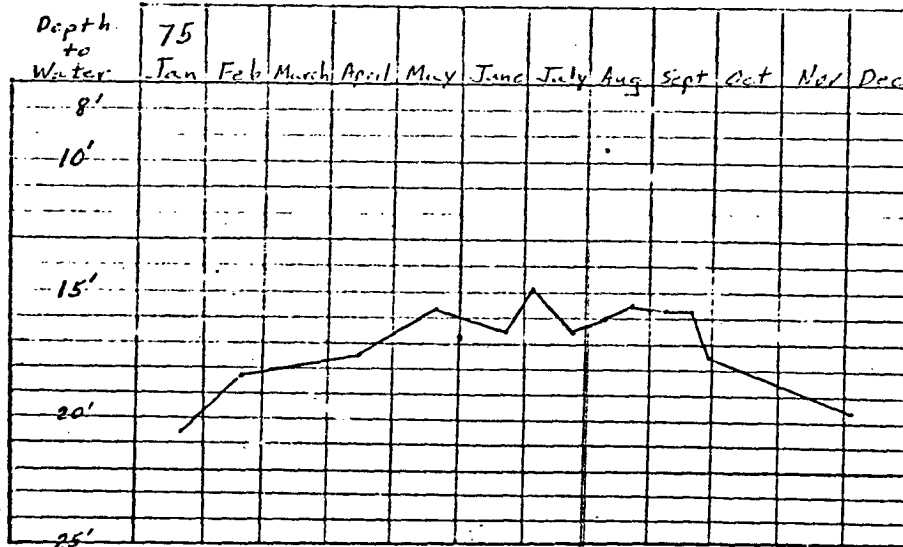
up to
water

15



Depth
to
Water.

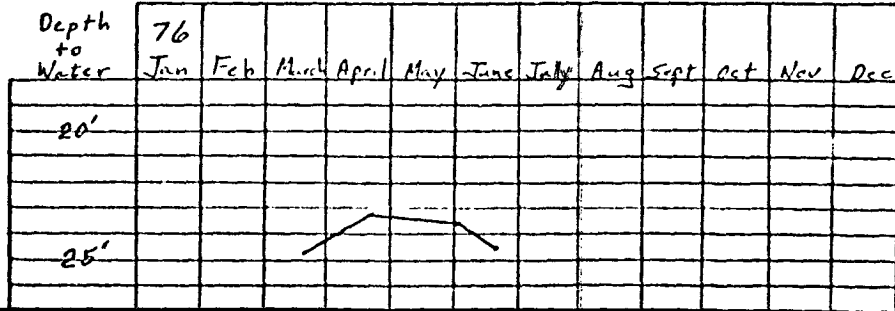
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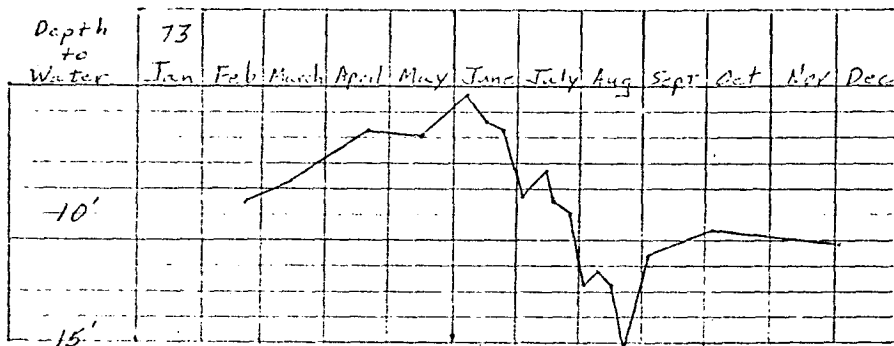
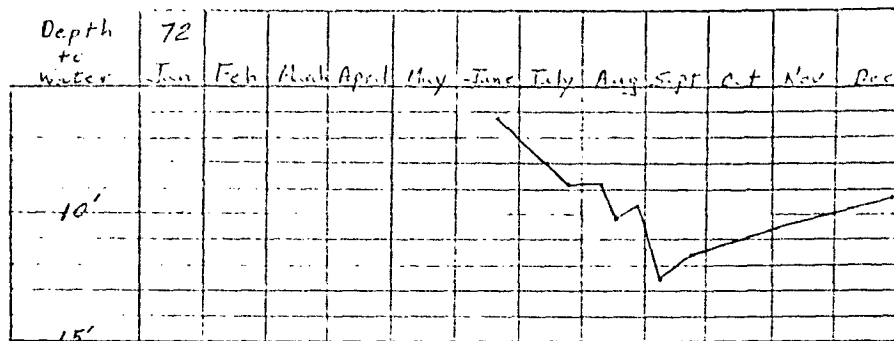
City Well No. 10

Depth to Water

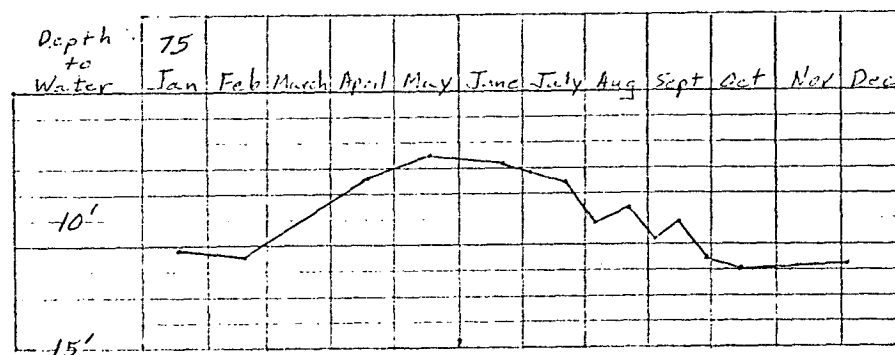
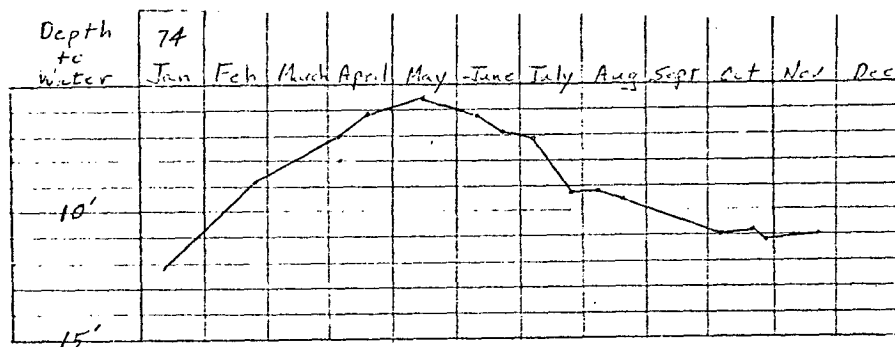
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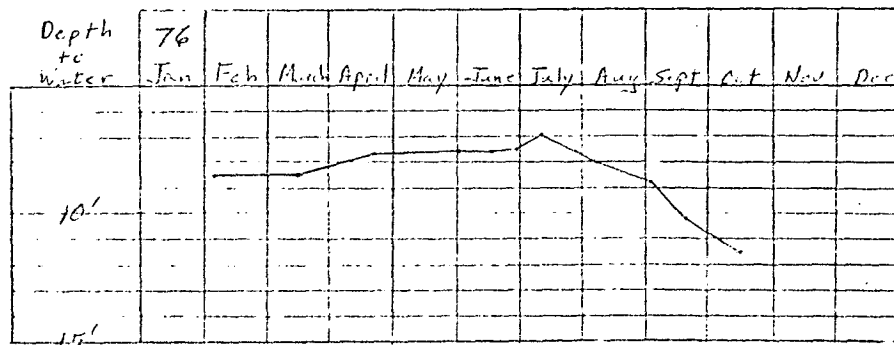
Jelinek Well



Jelinek Well

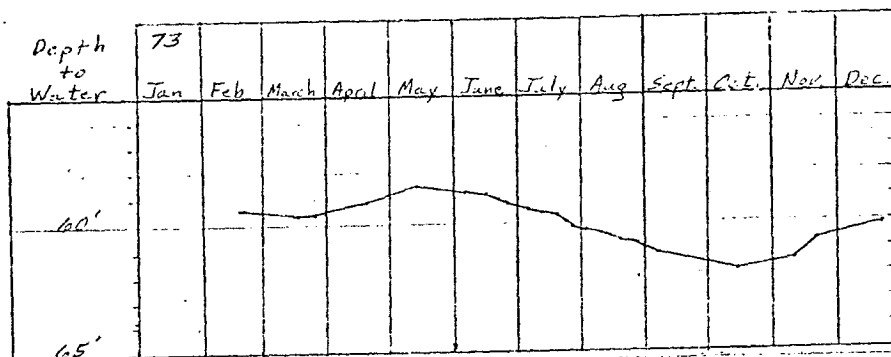
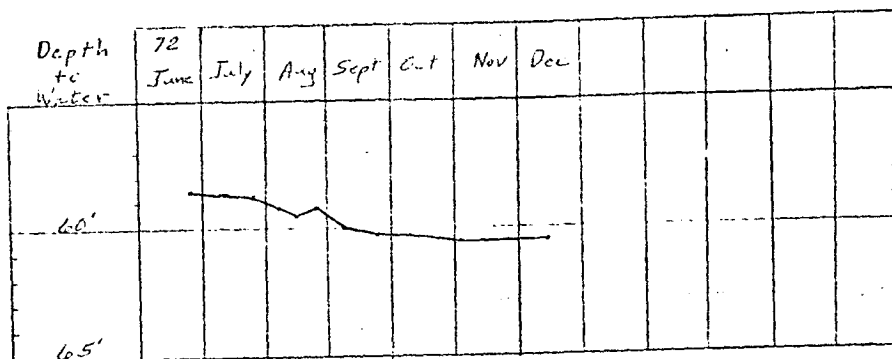


Jelinek Well

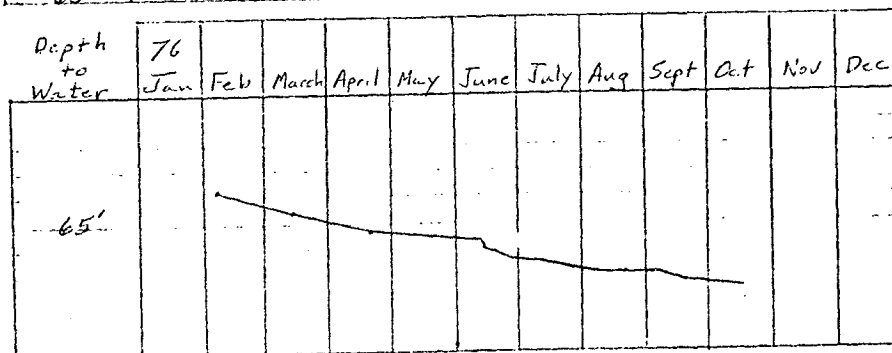
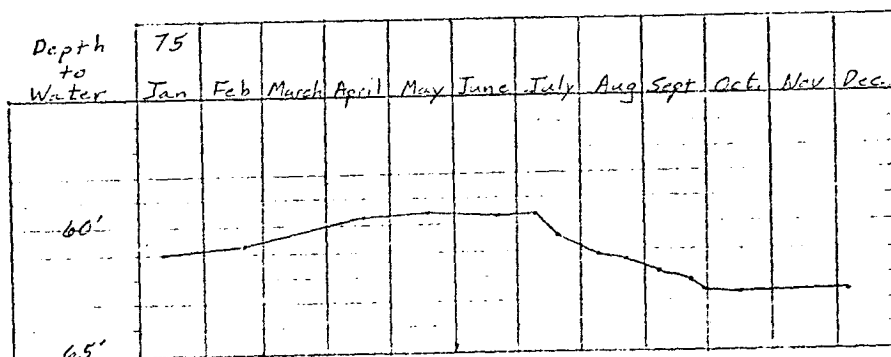
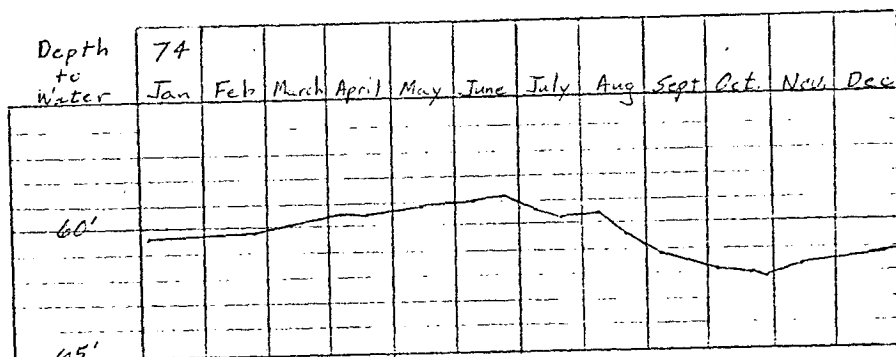


Well T-72-A

SW 1/4 Sec 20
T98N, R76W
Sand and Gravel
layer 20ft deep



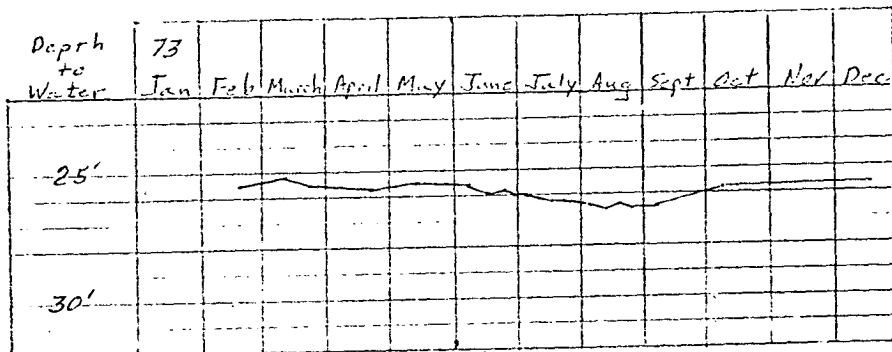
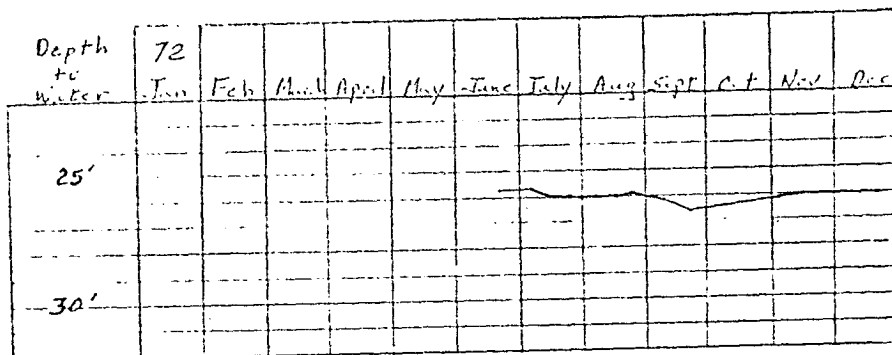
Well T-72-A



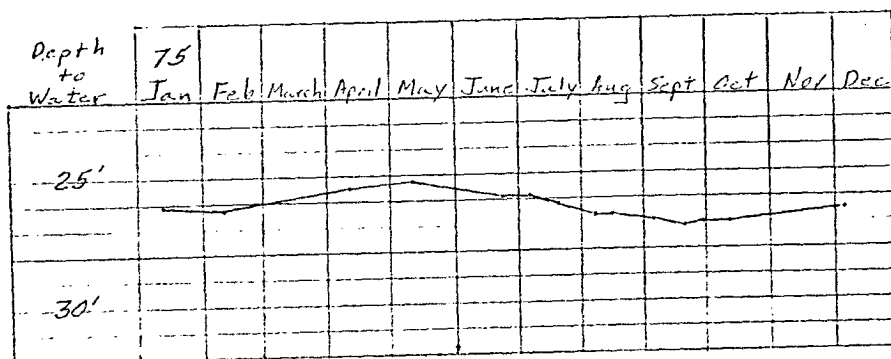
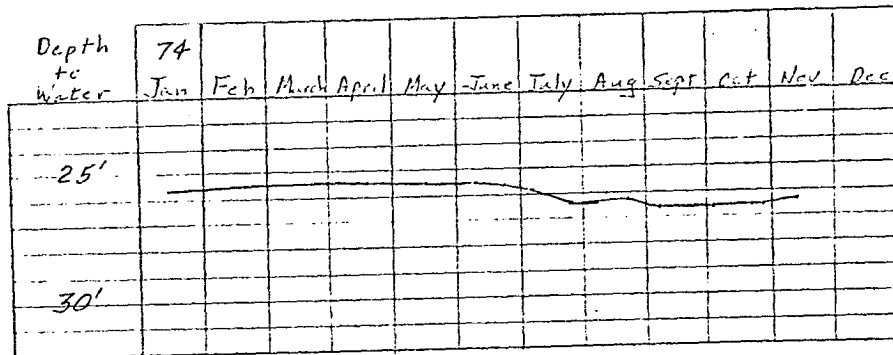
Well T-72 B

NE 1/4 Sec. 28
T98N, R76W

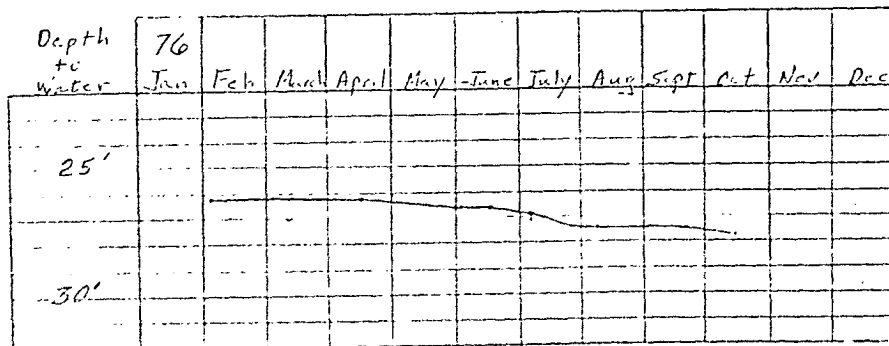
Sand and
gravel layer
70 ft deep



Well T-72-B

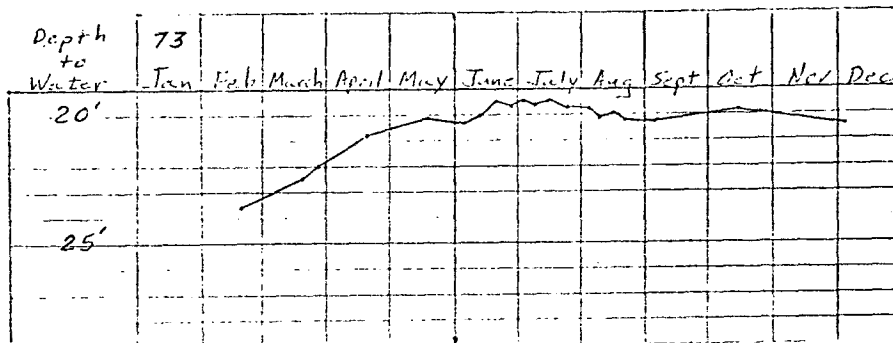
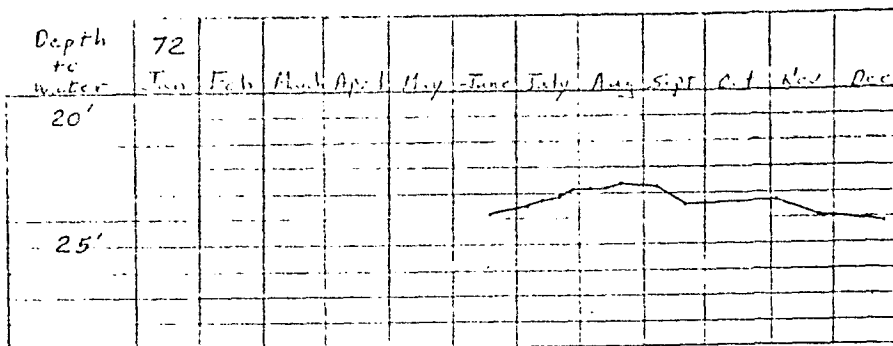


Well T-72-B

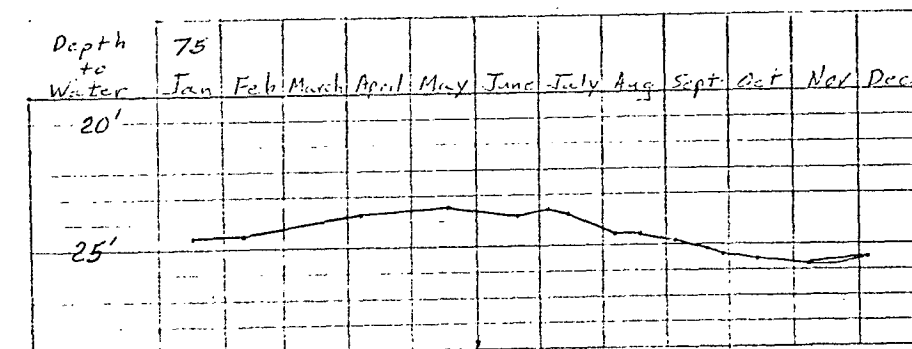
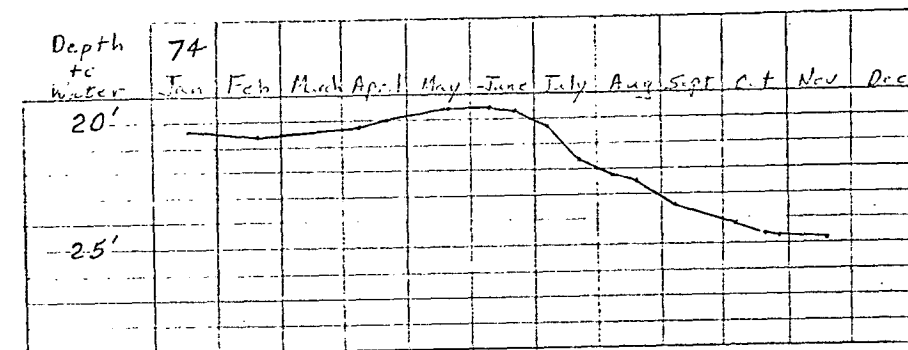


Well T-72-C

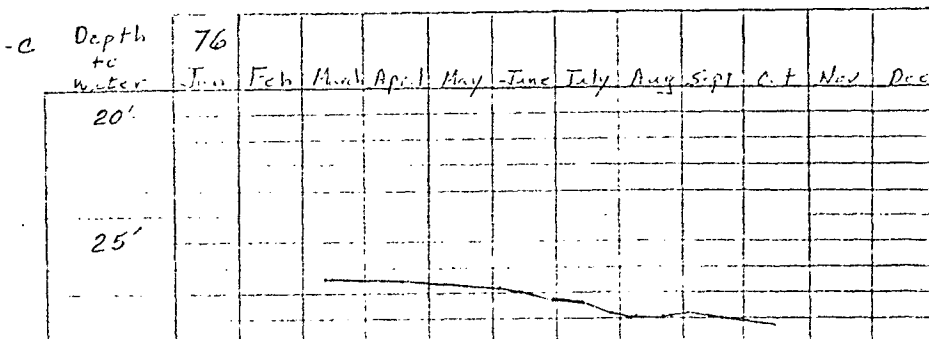
SE 1/4 Sec. 29
T98N, R76W
Fine sand
Layer 30 ft
deep.



T-72-C

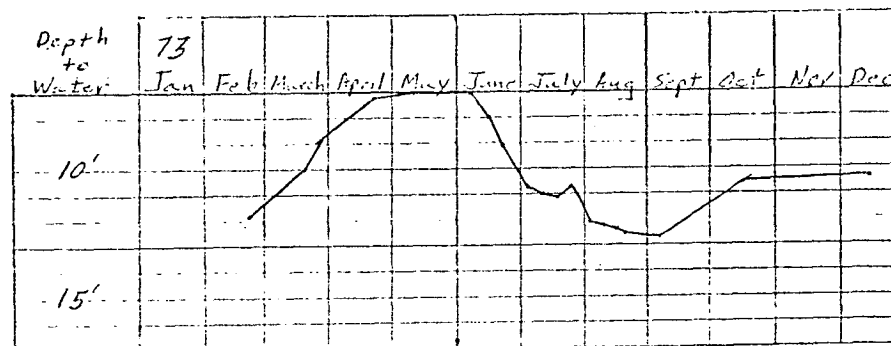
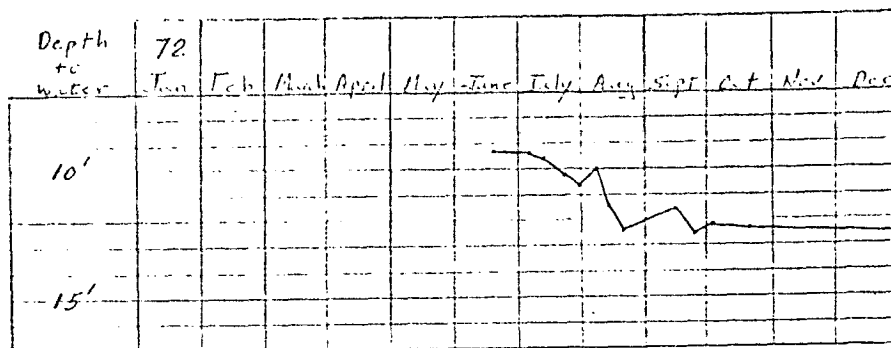


Well T-72-C

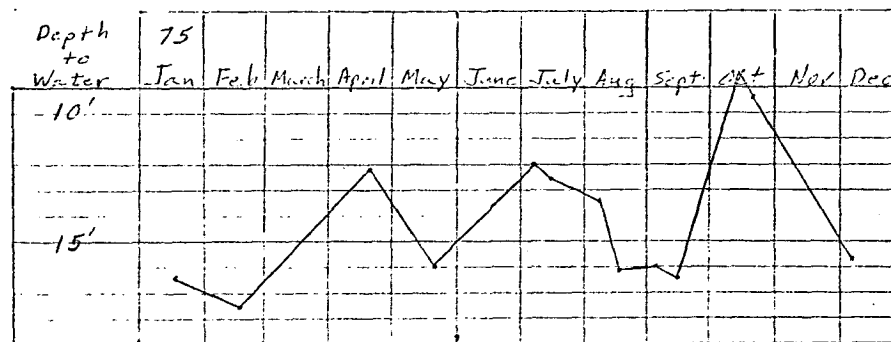
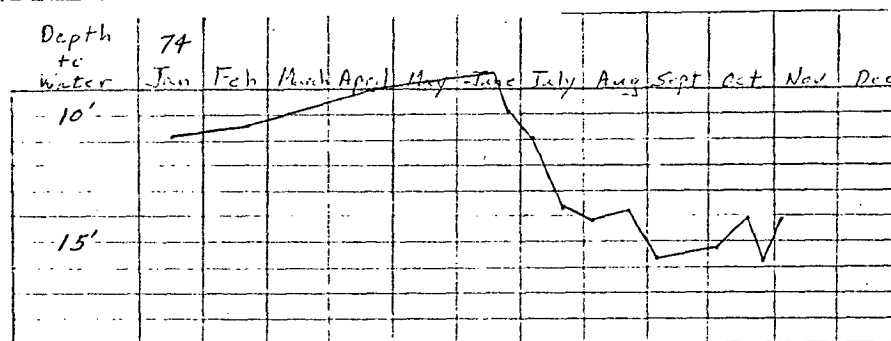


Well T-72-D

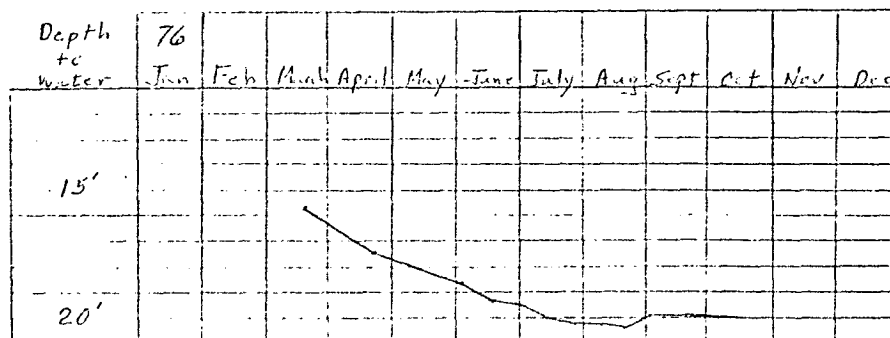
NE 1/4 Sec. 32
T98N, R76W
Fine sand
Layer 60 ft
thick



Well T-72-D

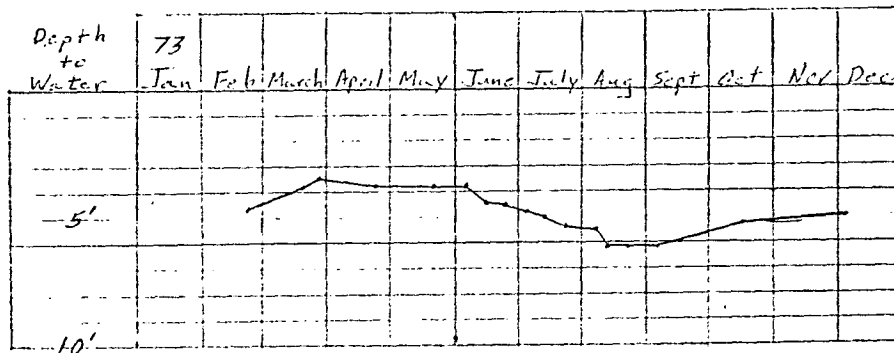
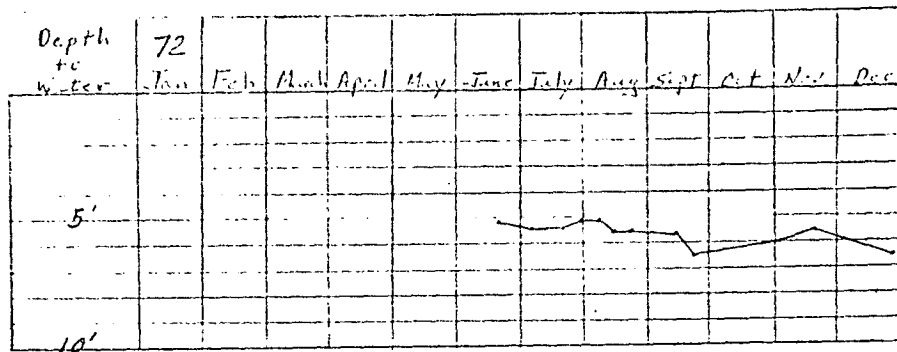


Well T-72-D

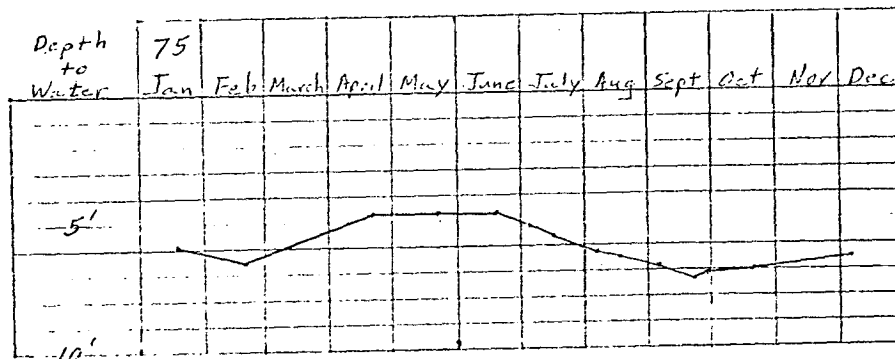
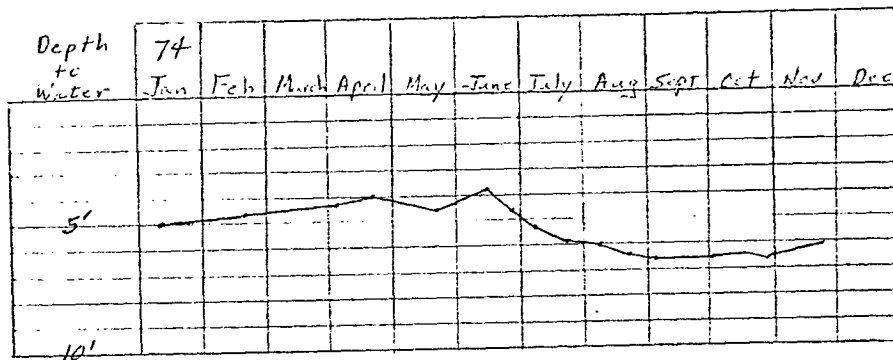


Well T-72 E

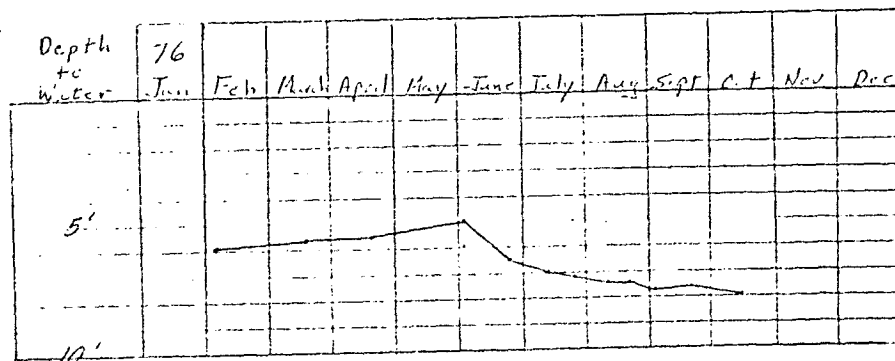
NW 1/4 Sec. 5
T 97N R 76W
42 ft. of
Fine sand



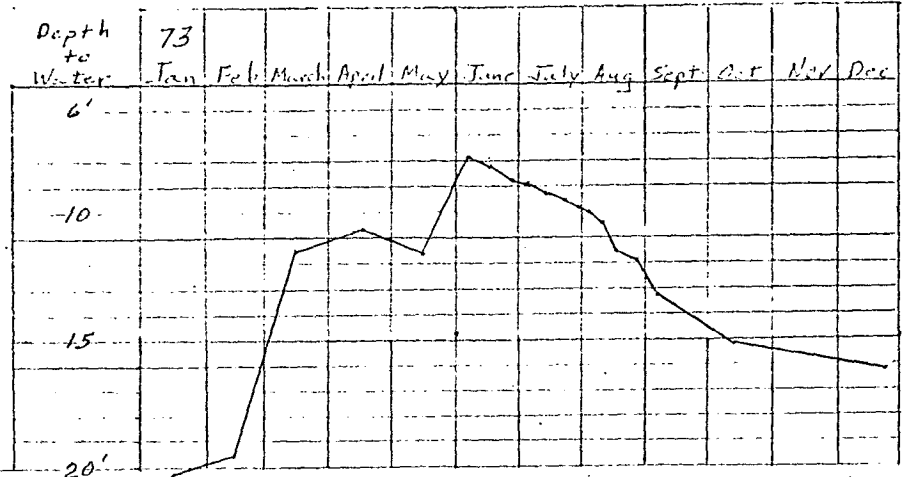
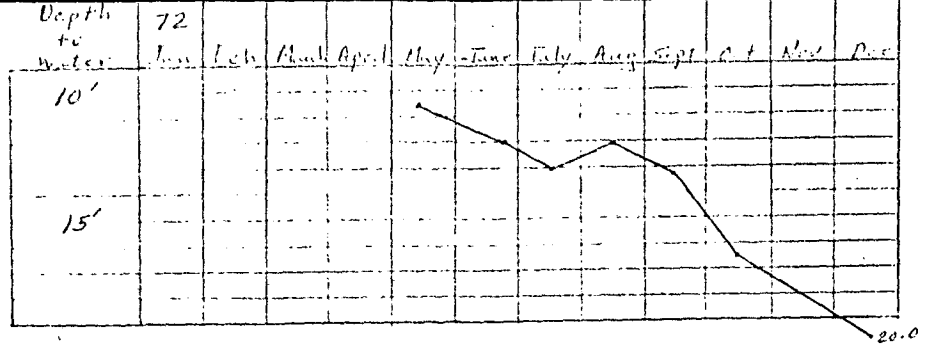
Well T-72-E



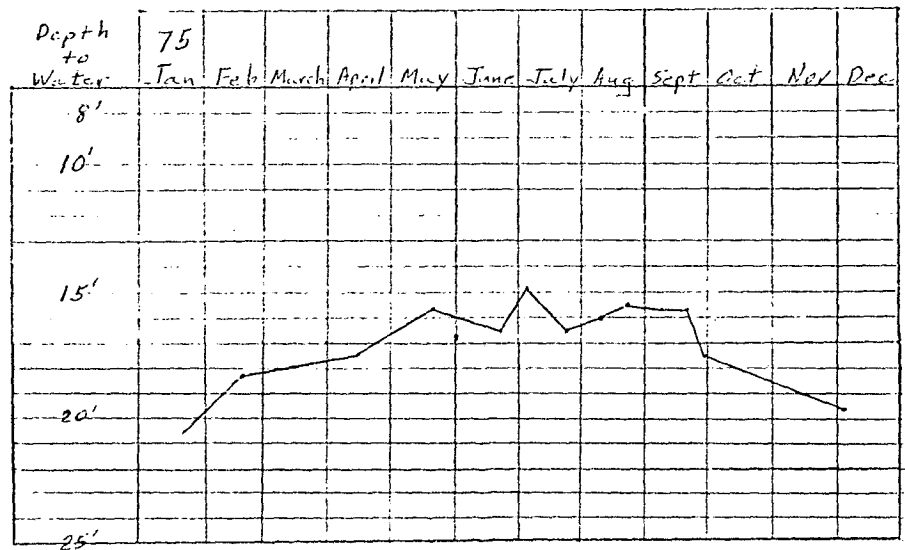
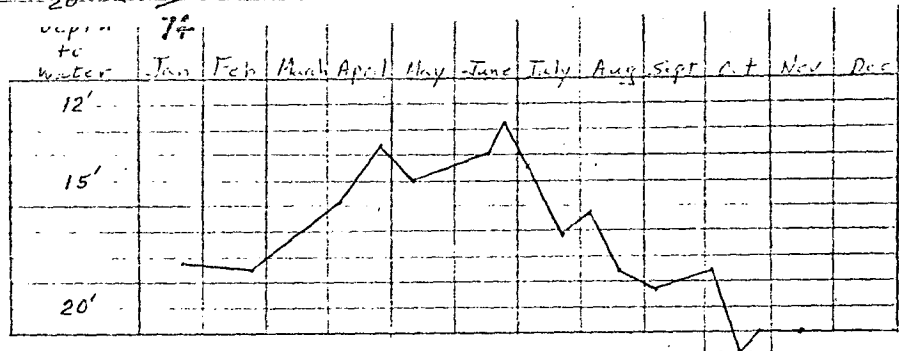
Well T-72-E



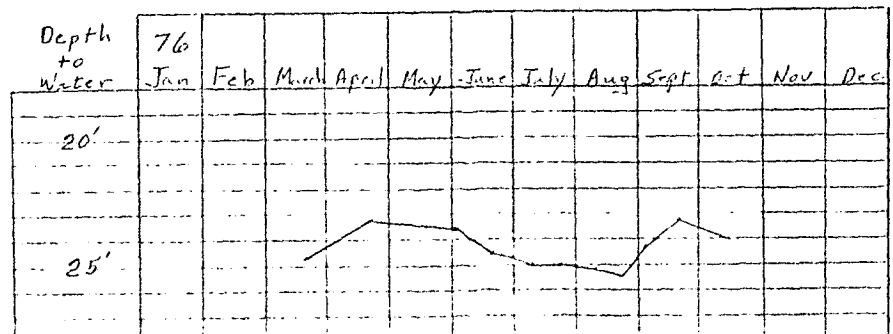
City Well No. 10



City Well No. 10



City Well No. 10





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

Post Office Winner, South Dakota

Date March 27, 1977

TO: Water Rights Commission
Joe Foss Building
Pierre, South Dakota 57501

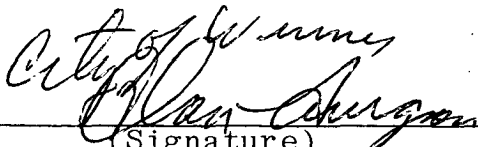
Dear Sirs:

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. 1416-2.

Water Right Permit No. 1416-2 states that the diversion system is to be constructed by December 31, 19 76 and that the water is to be put to beneficial use by December 31, 19 76.

The diversion system was completed on December 31, 19 76.
Applying the water to beneficial use was completed on December 31, 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.


(Signature)

REPORT ON INSPECTION OF PERMIT NO. 1416-2

Other permit(s) associated with the project: No.s 1288-2, 521-2, 551-2, 1038-2, 1285-2 & Future use
Permit No. 882-2

DATE OF INSPECTION: October 17, 2001

NAME & ADDRESS OF INSPECTION CONTACT/ Danny Ayers

RELATIONSHIP TO PERMIT HOLDER, IF APPLICABLE: Water Superintendent

NAME & ADDRESS OF PERMIT HOLDER: City of Winner, PO Box 691, Winner SD 57580-0691

DIVERSION POINT LEGAL LOCATION: McCabe Well #3—300 ft. north & 850 ft. west of the SE
corner of Sec. 31-T98N-R76W (SE ¼ SE ¼)

WELL INFORMATION: McCabe Well No. 3

- 1) Well Drilling Firm: Unknown
- 2) No. of Wells 1
- 3) Depth(s) approximately 120 feet
- 4) Well log is available No
- 5) Comment: Info. taken from Application

Casing:

- 1) Diameter 12 inches
- 2) Length 70 feet
- 3) Type steel

Screen:

- 1) Type perforated steel
- 2) Length 70 feet
- 3) Static water level 15 feet

Pump:

- 1) Make Aurora Verti/line
- 2) Model no tag
- 3) Size XXX
- 4) Capacity 310 GPM

Motor:

- 1) Make General Electric
- 2) Model No. 5K6234XM502A
- 3) Horsepower rating 25 hp

DISTRIBUTION LINES OR CANALS:

- 1) Type Buried PVC
- 2) Size 10 & 18 inches
- 3) Length Approximately 2 miles of 10 inch & 7 miles of 18 inch

SYSTEM TYPE: Existing City water distribution system

PERMIT QUALIFICATIONS AND REGULATIONS:

- 1) Soil and water permit lands agree with lands being irrigated and lands listed on permit N/A
- 2) Special qualifications to permit being abided by yes
- 3) All structures, wells and lands on map yes
- 4) Irrigation Questionnaires checked to determine if permit owner started irrigation by the end of construction period N/A

Permit No. 1416-2
White River Water District

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

TO: Chief Engineer, Water Rights Program, DENR, Foss Bldg., Pierre, SD 57501

I have on this day, October 17, 2001, made a thorough examination of the water use system constructed by City of Winner of PO Box 691, Winner, SD 57580-0691 holder of Permit No. 1416-2, bearing the priority of February 21, 1966 authorizing the diversion of 1.5 cu. ft. per second of the waters of for Municipal use purposes, in Tripp County.

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

- A. Works used to divert the water: McCabe Well #3
Aurora Verti/line turbine pump with 25 Hp General Electric Motor, Model No. 5K6234XM502A
with 310 gpm capacity.
- B. Works used to transport water to place of use:
Approximately 2 miles of buried 10 inch PVC pipe and 7 miles of buried 18 inch PVC pipe
- C. Works used to apply water to beneficial use:
Existing City water distribution system

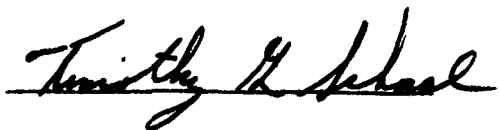
The system is in the following condition Good. The point of diversion is located 300 ft. north & 850 ft. west of the SE corner of Sec. 31-T98N-R76W (SE ¼ SE ¼). The works are capable of diverting and conveying to the place of use 0.69 (310 gpm) cu. ft. per second of water which is to be used for Municipal use. Water has been put to beneficial use to the maximum extent as follows:

Existing City water distribution system

and the license should be issued for 0.69 (310 gpm).

Applicable permit qualifications have been complied with: Yes X

Exceptions to compliance are: none Date Report Completed: March 20, 2002



Timothy G. Schaal, P.E.
Natural Resources Engineer Specialist
DENR, Water Rights Program



**DEPARTMENT of ENVIRONMENT
and NATURAL RESOURCES**

**JOE FOSS BUILDING
523 EAST CAPITOL
PIERRE, SOUTH DAKOTA 57501-3162
www.state.sd.us/denr**

March 21, 2002

1286-2 & 1416-2

City of Winner
Dorany Ayers, Water Superintendent
PO Box 691
Winner SD 57580-0691

Dear Mr. Ayers:

On October 17, 2001 the investigation of the City's water use system, including the extent of application of water to beneficial use, as developed under Water Permit Nos. 1286-2 and 1416-2 (McCabe Well Nos. 2 & 3), was completed by Tim Schaal, a staff engineer with our program. The final water right document, the water license, can now be issued.

State law requires that we charge a \$50.00 fee for the investigation and issuance of each water license. Upon receipt of the \$100.00 fee from the City, we will complete processing the water licenses. The check or money order for the fee should be made payable to the "Water Rights Program".

The licensed water right will be similar to a property right that can not be lost as long as the water use continues and you abide by the permit requirements.

If you have any questions regarding the water permit, investigation of the water use system or payment of the fee, please contact Genny McMath with our program at (605) 773-3352.

Sincerely,

Karen Schlaak

Karen Schlaak
Environmental Scientist
Water Rights Program
(605) 773-3352

RECEIPT

Water Rights Program

South Dakota Department of Environment and Natural Resources

N2 417133

Pierre, April 4, 2002

RECEIVED OF City of Winner, PO Box 691, Winner SD 57580-0691

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

Fee for Application for Permit No. _____ to Appropriate Water, to construct
and to put water to beneficial use _____

Fee for Application for Permit No. _____ to Appropriate Water, for Future
Use: _____

Fee to retain Future Use Permit No. _____ after period of seven years.

Fee for Inspecting Constructed Works, confirming beneficial use and issuing Water

License No. 1416-2

50 00

Fee for Filing Transfer Form _____

Fee for Filing Extension Request _____

Fee for _____

(Any Other Work Provided by Law)

Total

50 00

By

Darland Ebele

Chief Engineer

gm

Water Rights Program - File Documentation**NAME:** City of Winner**ADDRESS:** Winner SD**DATE:** 4-9-2002 **COUNTY:** Tripp **TELEPHONE:****RE:** Future Use Permit No. 882-2**COMMENTS:**

Water Right Nos. 1286-2 & 1416-2 both authorized to construct and place to beneficial use water reserved from Future Use Permit No. 882-2. Both permits were developed for less than 1.5 cubic feet of water per second (cfs) that they were each originally permitted for. Based on Administrative Rule 74:02:01:26.01 the amount of water not developed shall be reinstated to the future use permit.

	permitted amount	developed amount	reinstated to future use
1289-2	1.5 cfs	- 0.72 cfs	= 0.78 cfs
1416-2	1.5 cfs	- 0.69 cfs	= 0.81 cfs
TOTAL 1.59 cfs			

The City of Winner also holds Future Use Permit No. 551-2 which has 1568 acre-feet of water remaining in reserve for future development. This permit is scheduled for its 7 year review in 2008 as required by state law. At that time, we will also schedule the review of No. 882-2 (1.59 cfs remaining in reserve).

Karen Schlaak
Karen Schlaak
 Environmental Scientist

STATE OF SOUTH DAKOTA

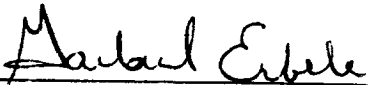
WATER LICENSE NO. 1416-2

(1) The City of Winner, PO Box 691, Winner SD 57580-0691 made Application No. 1416-2, July 30, 1976 for a water permit to divert 1.5 cubic feet of water per second from groundwater (one well), Tripp County, South Dakota for municipal purposes. Permit No. 1416-2, with a priority date of February 21, 1966 (established by Future Use Permit No. 382-2) was approved September 29, 1976 and issued to the applicant for diversion of water with construction of the described water supply system to be completed on or before September 29, 1981 and for the application to beneficial use of said water on or before September 29, 1985.

(2) It is certified that the permit holder has complied with the provisions of South Dakota State Law relating to completion of the construction of the water supply system and is entitled to divert 0.69 cubic feet of water per second for beneficial use. The location of the diversion point is McCabe Well No. 3 - 300 feet north and 850 feet west of the southeast corner of Section 31-T98N-R76W (SE ¼ SE ¼).

(3) The permit holder has complied with the provisions of South Dakota State Law relating to the application of water to beneficial use.

(4) Pursuant to South Dakota Water Law 46-5-30.1 the City of Winner, PO Box 691, Winner SD 57580-0691 the holder and/or owner of Water Right No. 1416-2 is issued a license to appropriate water, the right to use 0.69 cubic feet of water per second from groundwater (one well) with a priority date of February 21, 1966 from the location specified in (2) of this license for municipal purposes. This license is subject to any limitations or qualifications listed in Water Right No. 1416-2 and subject to South Dakota State Law.



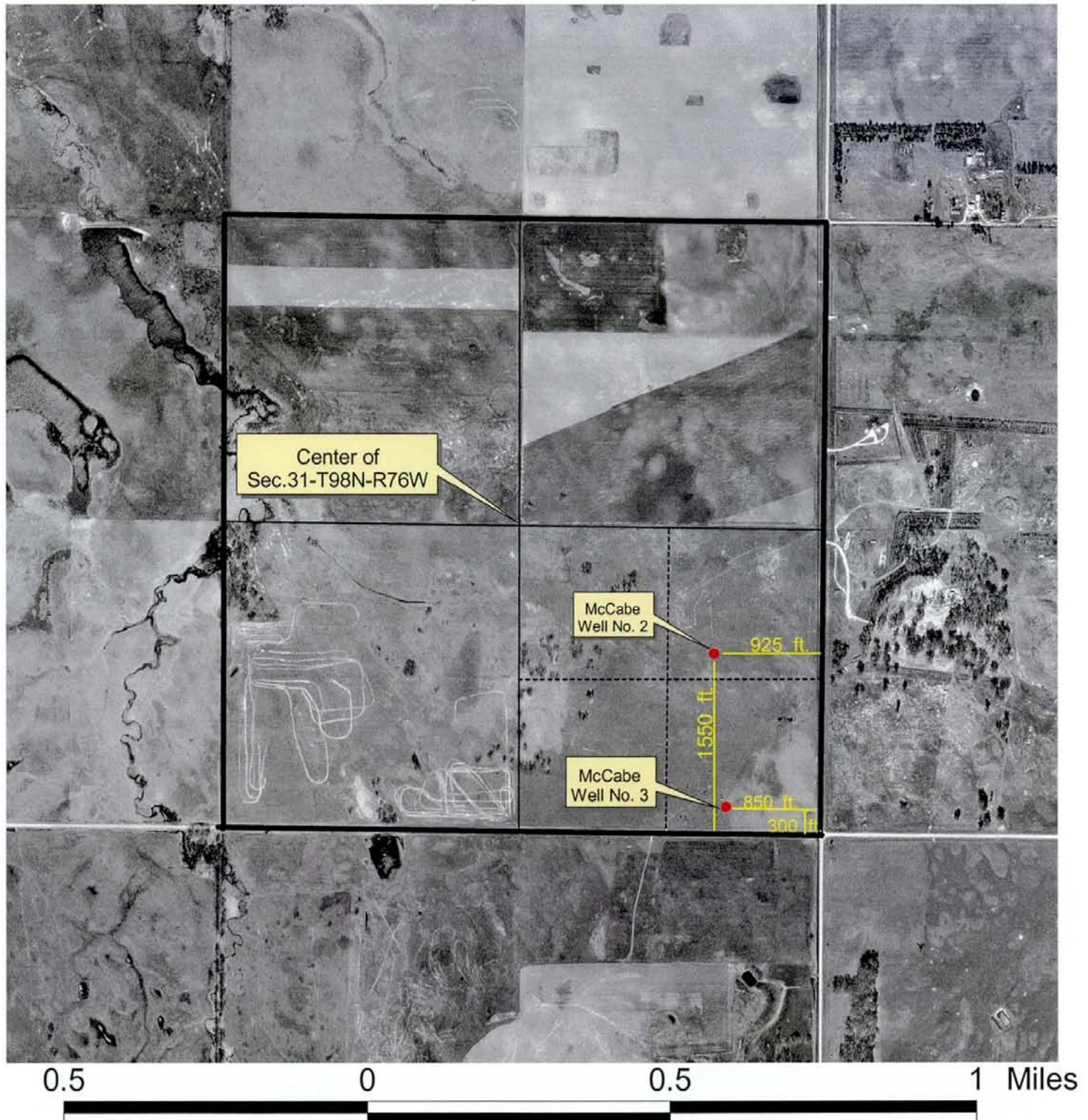
GARLAND ERBELE, Chief Engineer
Water Rights Program
Department of Environment and Natural Resources

APR 16 2002

date



Water Permit Application No. 1286-2 & 1416-2 City of Winner



South Dakota Department of
Environment and Natural Resources



Protecting South Dakota's Tomorrow ... Today



Timothy G. Schaal

Timothy G. Schaal, P.E. 3/20/02
Natural Resources Engineer Specialist
Water Rights Program

1416-2