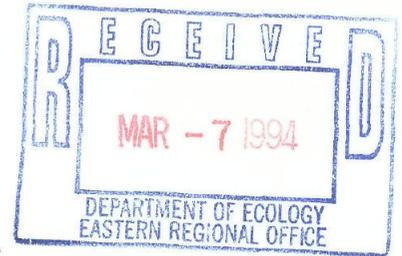




601 N. Evergreen Road
P.O. Box 630
Veradale, WA 99037-0630
(509) 924-3800

March 4, 1994

Mr. Gene Drury
Department of Ecology
Eastern Regional Office
North 4601 Monroe, Suite 202
Spokane, WA 99205-1295



Re: *Applications for Change to Groundwater Certificates: G3-27084C, 711-D, and 710-D*

Dear Mr. Drury:

Enclosed please find the original Affidavits of Publication for the applications for G3-27084C and 711-D. We are prepared to publish the legal notice for 710-D as soon as you forward the information to us.

Our current schedule for the first steps of this relocation work is as follows:

March 10, 1994	Open bids for test well for new site in 710-D.
March 14, 1994	Start drilling test well for new site in 710-D.
April 20, 1994	Start drilling production wells at new site in 710-D.
June 1, 1994	Start drilling production well at new site in 711-D.
June 1, 1994	Start construction of pump house at new site in 710-D.
July 1, 1994	Start construction of pump house at new site in 711-D.
October 1, 1994	Start pump installation in all new wells.
February 1, 1995	Start production pumping from all new wells.

Thank you for your assistance with this matter. We are looking forward to the successful completion of this application.

Sincerely,

VERA WATER & POWER

Kevin M. Wells
General Manager

SUPERIOR COURT OF WASHINGTON FOR SPOKANE COUNTY

In the Matter of)
)
VERA IRRIGATION DISTRICT)
)
)
)
)

NO.

AFFIDAVIT OF PUBLISHING
PUBLIC NOTICE

STATE OF WASHINGTON)
) ss.
County of Spokane)

CLARK E. HAGER, SR, being first duly sworn on oath deposes and says that he is the PUBLISHER of The Valley Herald, a weekly newspaper. That said newspaper is a legal newspaper and it is now and has been for more than six months prior to the date of the publication hereinafter referred to, published in the English language continually as a weekly newspaper in Spokane County, Washington, and it is now and during all of said time was printed in an office maintained at the aforesaid place of publication of said newspaper, which said newspaper had been approved as a legal newspaper by order of the Superior Court of the State of Washington in and for Spokane County. That the following is a true copy of a public notice as it was published in regular issues commencing on the 3rd day of February, 1994, and ending on the 10th day of February, 1994, both dates inclusive, and that such newspaper was regularly distributed to its subscribers during all of said period:

NOTICE
STATE OF WASHINGTON
DEPARTMENT OF ECOLOGY
NOTICE OF APPLICATION FOR CHANGE OF
WATER RIGHT UNDER A GROUND WATER
CERTIFICATE
TAKE NOTICE:
That Vera Irrigation District No. 15 of Veradale, Washington has made an application for change of water right to order to add three (3) points of withdrawal as granted under Ground Water Certificate No. 711-D.
That the use of such water is for the purpose of industrial, irrigation and domestic supply in the amount of 6,300 gallons per minute, 8,893 acre feet per year.
That the present point of withdrawal is a well located within the SE 1/4 SE 1/4 of Sec. 22, T. 25 N., R. 44 E.W.M. in Spokane County.
That the proposed additional points of withdrawal are three (3) wells all located within the SE 1/4 SE 1/4 of Sec. 22, T. 25 N., R. 44 E.W.M., Spokane County.
Protests or objections to approval of this application must include a detailed statement of the basis for objection; protests must be accompanied by a two (\$2.00) dollar fee and filed with the Department of Ecology, Eastern Washington Regional Office, 4801 N. Monroe, Suite 202, Spokane, WA 99205-1295, within thirty (30) days from February 10, 1994.
2-3 & 2-10

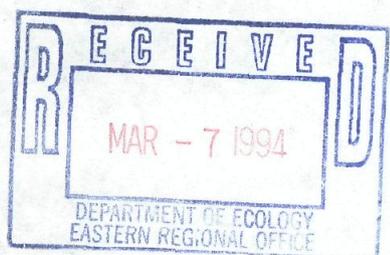
OK Gene

Clark E. Hager, Sr

SUBSCRIBE: _____ e me this 10 day of February, 1994.

joanna perry *Joanna Perry*

NOTARY PUBLIC in and for the State of Washington, residing at Spokane
My Commission Expires: 2-28-97





COPY

STATE OF WASHINGTON
DEPARTMENT OF ECOLOGY

N. 4601 Monroe, Suite 202 • Spokane, Washington 99205-1295 • (509) 456-2926

January 21, 1994

Vera Irrigation District No. 15
601 North Evergreen
Veradale, WA 99037

Gentlemen:

Re: Application for Change under Ground Water Certificate No. 711-D

Enclosed is a notice of your application which must be published once a week for two consecutive weeks in the Spokesman-Review or the Valley Herald published in Spokane County as provided in RCW 90.03.280. These newspapers have general circulation in the locality where the water is to be appropriated and used and are qualified as legal newspapers as provided in Chapter 65.16 RCW.

Please draw to the publisher's attention that the actual date of the second publication must appear in the space in the notice over the caption "last date of publication".

To assure accuracy, it is the responsibility of the applicant to check the notice carefully before having it published. If an error is detected, do not submit the notice for publication, but refer the error to this office for correction and/or resolution.

Please provide us with the original notarized affidavit of that publication. Publication should start within thirty (30) days and the affidavit must be received in this office within sixty (60) days from date of letter or rejection will be initiated.

Sincerely,

Gene Drury
Allocation and Management Unit
Water Resources Program

GD:mjw
Enclosures

STATE OF WASHINGTON
DEPARTMENT OF ECOLOGY

NOTICE OF APPLICATION FOR CHANGE OF WATER RIGHT UNDER A GROUND WATER CERTIFICATE

TAKE NOTICE:

That Vera Irrigation District No. 15 of Veradale, Washington has made an application for change of water right in order to add three (3) points of withdrawal as granted under Ground Water Certificate No. 711-D.

That the use of such water is for the purpose of fire protection, industrial, irrigation and domestic supply in the amount of 6,300 gallons per minute, 8,893 acre feet per year.

That the present point of withdrawal is a well located within the SE $\frac{1}{4}$ SE $\frac{1}{4}$ of Sec. 22, T. 25 N., R. 44 E.W.M. in Spokane County.

That the proposed additional points of withdrawal are three (3) wells all located within the SE $\frac{1}{4}$ SE $\frac{1}{4}$ of Sec. 22, T. 25 N., R. 44 E.W.M., Spokane County.

Protests or objections to approval of this application must include a detailed statement of the basis for objection; protests must be accompanied by a two (\$2.00) dollar fee and filed with the Department of Ecology, Eastern Washington Regional Office, N. 4601 Monroe, Suite 202, Spokane, WA 99205-1295, within thirty (30) days from:

(Last date of publication to be entered above by publisher.)

Notice of application for change of water right

under a groundwater cert.
(ground/surface water cert., etc.)

Take Notice:

That Vera Irrigation Dist. No. 15 of Veradale, WA
has made an application for change of water right in order
to add three (3) points of withdrawal
as granted under ground water cert. number
711-D.

That the use of such water is for the purpose(s) of
fire protection, industrial, irrigation and
domestic supply in the amount of
6300 g.p.m., 8,893 acre feet per year.

~~That they propose to change the purpose to~~ _____
_____.

That the present point(s) of withdrawal is (are)
a well located within
SE 1/4 SE 1/4 in
SEC. 22, T 25 N., R 44 EWM in Spokane County.

That the proposed ~~new~~ (additional) point(s) of
withdrawal is (are) three (3) wells all
located within SE 1/4 SE 1/4
SEC. 22, T 25 N., R 44 EWM in Spokane County.

~~That the present place of use is:~~ _____

~~That the proposed place of use is:~~ _____

(Protests or objections paragraph)



COPY

STATE OF WASHINGTON
DEPARTMENT OF ECOLOGY

N. 4601 Monroe, Suite 202 • Spokane, Washington 99205-1295 • (509) 456-2926

January, 5, 1994

Kevin M. Wells, General Manager
Vera Irrigation District No. 15
601 North Evergreen
Veradale, WA 99037

Dear Mr. Wells:

We have received your application for change of water right for 711-D within Spokane County. However, we cannot accept and process your application until the statutory examination fees are received by this office.

The statutory fees are calculated as follows:

6,300 gallons per minute at \$2.00/450 gallons per minute	= \$ 28.00
Surcharge	100.00
Less Fee Paid	<u>110.00</u>
Balance Due	\$ 18.00

In order for this application to retain its date of priority, the required fees are due within thirty (30) days from the date of this letter. Please make your check or money order payable to the Department of Ecology.

Enclosed is an Environmental Checklist which is required to be completed for all water right applications not specifically exempted by SEPA Regulations, Chapter 197-11-800 WAC.

Any diversion of surface water of 50 cubic feet per second, or less, for irrigation purposes, when done without a government subsidy, is exempt.

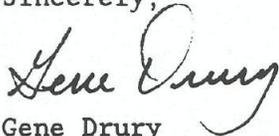
Diversions of 1.0 cubic foot per second, or less, of surface water, or of 5.0 cubic feet per second (2250 gallons per minute), or less, of ground water for any purpose are also exempt.

Kevin Wells
Vera Irrigation District No. 5
Page 2
January 5, 1994

Any project in excess of the above exemptions must have an Environmental Checklist completed by the applicant.

If you have any questions, please contact us.

Sincerely,

A handwritten signature in cursive script that reads "Gene Drury".

Gene Drury
Technical and Enforcement Unit
Water Resources Program

GD:aal
Enclosure

20901

REFERENCE NUMBER	DATE	GR. AMT.	DISCOUNT PERCENTAGE	DISCOUNT TAKEN	AMOUNT PAYABLE
PO#09812	1/11/94	\$18.00			\$18.00
	PERMIT #711-D				

VERA WATER and POWER

NORTH 601 EVERGREEN RD.
VERADALE, WASHINGTON 99037

Distributors of Water & Power

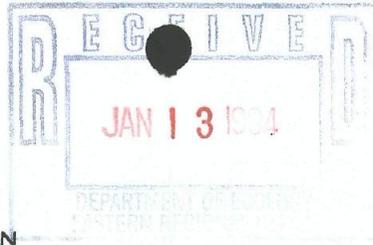
20741

REFERENCE NUMBER	DATE	GR. AMT.	DISCOUNT PERCENTAGE	DISCOUNT TAKEN	AMOUNT PAYABLE
PO#09806	11/12/93	\$110.00			\$110.00
	PERMIT APPLICATION FOR WELL NO. 10				

VERA WATER and POWER

NORTH 601 EVERGREEN RD.
VERADALE, WASHINGTON 99037

Distributors of Water & Power



Ch: 20901
am: \$18⁰⁰

STATE OF WASHINGTON
DEPARTMENT OF ECOLOGY

N. 4601 Monroe, Suite 202 • Spokane, Washington 99205-1295 • (509) 456-2926

January, 5, 1994

Kevin M. Wells, General Manager
Vera Irrigation District No. 15
601 North Evergreen
Veradale, WA 99037

Dear Mr. Wells:

We have received your application for change of water right for 711-D within Spokane County. However, we cannot accept and process your application until the statutory examination fees are received by this office.

The statutory fees are calculated as follows:

6,300 gallons per minute at \$2.00/450 gallons per minute	= \$ 28.00
Surcharge	100.00
Less Fee Paid	<u>110.00</u>
Balance Due	\$ 18.00

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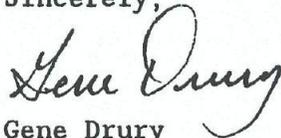
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Kevin Wells
Vera Irrigation District No. 5
Page 2
January 5, 1994

Any project in excess of the above exemptions must have an Environmental Checklist completed by the applicant.

If you have any questions, please contact us.

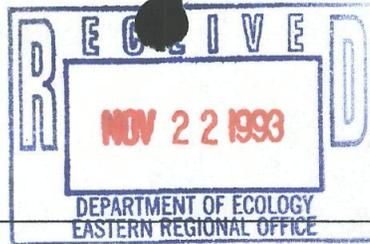
Sincerely,



Gene Drury
Technical and Enforcement Unit
Water Resources Program

GD:aal
Enclosure

DEPARTMENT OF ECOLOGY
FPSS/BASS/FISCAL OFFICE/CASHIERING SECTION



DATE: 11/18/93

CASHIERING RECEIPT
PAGE: 1 OF 1

RECEIVED FROM: VERA WATER & POWER

AMOUNT: \$110.00
DATE: 11/18/93
RECEIPT NO: 94-088268
CHECK/MO NO: 20741

PHONE: (206) 459-6207
P.O. BOX 5128
LACEY, WA 98503-5128

PURPOSE: WATER RIGHT SURCHARGE

PERMIT NO:
MANIFEST NO:
CASHIER: BEWI461

(For low-level surcharge only.)

- NAMES:
1.
2.
3.
4.
5.
6.
7.
8.
9.

FOR ACCOUNTING PURPOSES:
CJ NO: 461C0410

RECEIPT CODING:

INV/CAT CD	ID/APPL NO	TYPE	AMOUNT	FUND DISTRIBUTION						
	924-3800	WRF	\$100.00	001- -001- - -	-	-	-	-	-	-ERO- - - -02-85-000011
		GCA	\$10.00	001- -001- - -	-	-	-	-	-	-02-85-000010

DEPARTMENT OF ECOLOGY - FISCAL & BUDGET
 CASHIERING SYSTEM
 Water Rights Surcharge Payments

NOVEMBER 18 1993
 PAGE 2

CASHIERING

CJ DATE 11/18/1993
 CJ NO 461C0410

REMITTER NAME	RECEIPT NO	TRAN CDE	RVS CDE	FND CDE	APP IDX	PGM IDX	SB PROJ	PF PJ	ORG PH	CITY CO	WK TOWN	CS	SB OBJ	SUS OB	MJ OBJT	MJ GP	SB SC	SC	APPL. NO.	AMOUNT
VERA WATER & POWER	94-088268	001		001						ERO					02	85	000011	924-3800		\$100.00
VERA WATER & POWER	94-088271	001		001						ERO					02	85	000011	924-3800		\$100.00
PIPER PRODUCTS	94-088256	001		001						ERO					02	85	000011	G3-29496		\$100.00
										ERO										\$300.00 *

RECEIVED
 NOV 23 1993
 DEPARTMENT OF ECOLOGY
 EASTERN REGIONAL OFFICE



601 N. Evergreen Road
P.O. Box 630
Veradale, WA 99037-0630
(509) 924-3800

January 11, 1994

Mr. Gene Drury
Washington State Department of Ecology
N. 4601 Monroe, Suite 202
Spokane, WA 99205-1295

Re: Water Right Applications for Change

Dear Mr. Drury:

Enclosed are the Environmental Checklists for these two projects. The additional fee requirements are being processed by our accounts payable department and will be coming by separate mail.

Thank you for your assistance with these projects. If you need any further information, please call.

Sincerely,

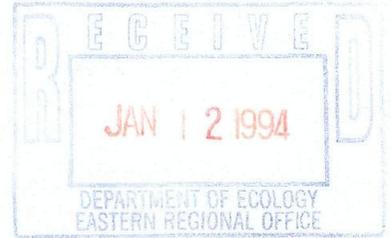
VERA WATER AND POWER

A handwritten signature in black ink, appearing to read "Kevin M. Wells".

Kevin M. Wells
General Manager

Enc.

VERA WATER AND POWER ENVIRONMENTAL CHECKLIST



Purpose of checklist:

The State Environmental Policy Act (SEPA), Chapter 43.21C RCW, requires all governmental agencies to consider the environmental impacts of a proposal before making decisions. An environmental impact statement (EIS) must be prepared for all proposals with probable significant adverse impacts on the quality of the environment. The purpose of this checklist is to provide information to help identify impacts from the proposal and to help decide whether an EIS is required.

A. Background

1. Name of proposed project:

WELL NO. 3. Revision of Water Right 711-D

2. Name of applicant:

VERA WATER & POWER

3. Address and phone number of applicant and contact person:

*Kevin Wells
P.O. Box 630
N. 601 Evergreen
Veradale, Washington 99037-0630*

4. Date checklist prepared:

January 10, 1994

5. Agency requesting checklist:

Washington State Department of Ecology

6. Proposed timing or schedule (include phasing if applicable):

Start construction: April 1, 1994, Phase I

Finish construction: December 1, 1994, Phase I

Phases II and III should not be necessary for 5 to 15 years.

7. Are there any plans for future additions, expansion or further activity related to or connected with this proposal? If yes, explain.

Yes. This is the first of three additional wells at this site. There is currently one well with two pumping units installed.

8. List any environmental information you know about that has been prepared, or will be prepared, directly related to this proposal.

None.

9. Are there any applications pending for governmental approvals of other proposals directly affecting the property covered by this proposal? If yes, explain.

We have applied to Spokane County for reimbursement of the funds required to relocate an existing pumping station to this location. Relocation is required since the county is widening the road and eliminating the existing wells.

10. List any government approvals or permits that will be required for this proposal.

A Spokane County building permit will be required, Department of Health approval of the site has been granted.

11. Give a brief, complete description of the proposal, including the proposed uses and the size of the project and site.

This project consists of the installation of a new water well at this site, the construction of a new pump house and the relocation of pumping facilities from another location to this site. The site is 200' by 301'.

12. Give detailed location of the proposal, including any maps that are available.

The well site is located at the north west corner of Evergreen Road and 16th Avenue in the Spokane Valley. It is located in Section 22-25-44E.

B. Environmental Elements

1. Earth

- a. General description of the site (circle one): Flat, roilly, hilly, steep slopes, other:

Flat.

- b. What is the steepest slope on the site in percent slope?

2%

- c. What general types of soils are found on the site, use classification of agricultural soils and note any prime farmland.

The site is currently utilized as a well site and as farm land. Normal valley topsoil is at this site.

- d. Are there any surface indications or history of unstable soils in the vicinity? If so, describe.

No.

- e. Describe the purpose, type and approximate quantities of any filling or grading proposed. Indicate the source of fill.

The project will require the excavation of and replacement of existing soils.

- f. Could erosion occur as a result of clearing, construction, or use? If so, describe.

Erosion could occur to the construction site itself during the construction period if weather conditions were extraordinary.

- g. About what percent of the site will be covered with impervious surfaces after the project construction.

This project will result in minimal new impervious surfaces. The pump house will cover 400 square feet of the 60,000 square foot total.

- h. Proposed measures to reduce or control erosion, or other impacts to the earth, if any:

The site will be mostly landscaped when completed, the bulk of which will be grass.

2. Air

- a. What types of emissions to the air would result from the proposal during the construction and when the project is completed? If any, describe and give quantities if known.

During excavation for construction there will be some dust released into the air. There will be some emissions from the equipment used for excavation and material installation. These will be minimal.

- b. Are there any off-site emissions or odor that may affect the proposal? If so, describe.

No.

- c. Proposed measures to reduce or control emissions or other impacts to the air, if any:

Water will be used for dust control during construction. No measures are proposed for the equipment that is used for construction.

3. Water

- a. Surface

1. Is there any surface water body on or in the immediate vicinity of the site?

No.

2. Will the project require any work over, in, or adjacent to the described waters? If yes, please describe.

Not applicable.

3. Estimate the amount of fill and dredge material that would be placed in or removed from the surface water or wet lands and indicate the area of the site that would be affected. Indicate the source of the fill material.

Not applicable.

4. Will the proposal require surface water withdrawals or diversions? Give description, purpose, and approximate quantities if known.

No.

5. Does the proposal lie within the 100-year floodplain? If so, note location on the site plan.

No.

6. Does the proposal involve any discharges of waste materials to surface waters? If so, explain.

No.

b. Ground

1. Will ground water be withdrawn, or will water be discharged to ground water? Give description, purpose, and approximate quantities if known.

The purpose of this project is to install a new point of withdrawal for municipal water supply. During construction water will be used for dust control and compaction. Some of this water could end up in the aquifer but it will not contain additives or chemicals so it should not affect the ground water supply. This water will result in extra pumping, but the quantity will not be significant.

2. Describe waste material that will be discharged into the ground from septic tanks or other sources, if any. Describe the general size of the system, the number of such systems, the number of houses to be served (if applicable), or the number of animals or humans the system(s) are expected to serve.

The well will discharge air and water during startup and shutdown procedures into a system of drywells. This water will be untreated and should return to the aquifer in its original purity.

c. Water Runoff

1. Describe the source of runoff (including storm water) and method of collection and disposal, if any. Where will this water flow? Will this water flow into other waters? If so, describe.

There will be a small amount of runoff from the roof of the pump house. This will flow to the landscaped areas of the site.

2. Could waste materials enter ground or surface waters? If so, describe.

No.

- d. Proposed measures to reduce or control surface, ground, and runoff water impacts, if any.

None required.

4. Plants

- a. Check the types of vegetation found on the site:

deciduous tree: alder, maple, aspen, other

evergreen tree: fir, cedar, pine, other

shrubs

grass

pasture

crop or grain

wet soil plants: cattail, buttercup, bulrush, skunk cabbage, other

water plants: water lily, eelgrass, milfoil, other

other types of vegetation

- b. What kind and amount of vegetation will be removed or altered?

Raspberries.

- c. List threatened or endangered species known to be on or near the site.

None.

- d. Proposed landscaping, use of native plants, or other measures to preserve or enhance vegetation on the site, if any:

The existing site is landscaped with shrubs, trees, grass and bedding plants. The farmed areas will be landscaped after construction.

5. Animals

- a. Circle any birds and animals which have been observed on or near the site or are known to be on or near the site:

birds: hawks, heron, eagle, songbirds, other:

Swallows, Robins

mammals: deer, bear, elk, beaver, other:

Gray squirrels

fish: bass, salmon, trout, herring, shellfish, other:

None

- b. List any threatened or endangered species known to be on or near the site.

None.

- c. Is the site part of a migration route? If so, explain.

No.

- d. Proposed measures to preserve or enhance wildlife, if any:

None

6. Energy and Natural Resources

- a. What kinds of energy will be used to meet the completed project's energy needs? Describe whether it will be used for heating, manufacturing, etc.

The pump motors, pump house heating and pump house lighting utilize electricity for their source of energy.

- b. Would the project affect the potential use of solar energy by adjacent properties? If so, describe.

No.

- c. What kinds of energy conservation features are included in the plans of this proposal? List other proposed measures to reduce or control energy impacts, if any:

The lighting is High Pressure Sodium, which uses less energy than other types of lighting.

7. Environmental Health

- a. Are there any environmental health hazards, including exposure to toxic chemicals, risk of fire and explosion, spill or hazardous waste, that could occur as a result of this proposal? If so, describe.

The pump motors use oil as an insulating and lubricating medium, the transformers use mineral oil as an insulating medium. In the event of a catastrophic failure, this oil could be released into the environment.

1. Describe special emergency services that might be required.

In the event of a failure of this type, a HAZ-MAT cleanup team could be required.

2. Proposed measures to reduce or control environmental health hazards, if any.

The pump oil should be contained in the pump house. The transformers are padmounted, sealed units, these are the most resistant to failure.

b. Noise

1. What types of noise exist in the area which may affect the project?

None.

2. What types and levels of noise would be created by or associated with the project on a short-term or a long-term basis? Indicate what hours noise would come from the site.

During construction noise would result from the equipment and tools required to complete the construction. Noise during construction will be restricted to normal working hours.

The pump motors that will be installed will have a constant humming noise emitting from them when operating. These motors will operate at all times of the day and night.

3. Proposed measures to reduce or control noise impacts, if any:

Construction noise will be restricted to normal working hours to minimize the impact on the neighboring residences. The motor noise will be contained with the construction of the pump house. Additional insulation will be installed in this pump house for noise containment.

8. Land and Shoreline Use

- a. What is the current use of the site and adjacent properties?

The current site is used for one well and farm land, this would add a second well and eliminate the farmland. The property surrounding the site on three sides is residential, the fourth side is currently farmed, but has been subdivided and construction is scheduled for 1994.

- b. Has the site been used for agriculture? If so, describe.

Yes.

- c. Describe any structures on the site.

The site contains one other building that is similar to the proposed building and landscaping.

d. Will any structures be demolished? If so, what?

No.

e. What is the current zoning classification of the site?

Residential

f. What is the current comprehensive plan designation of the site?

Residential

g. If applicable, what is the current shoreline master program designation of the site?

Not applicable.

h. Has any part of the site been classified as an "environmentally sensitive" area? If so, specify.

This project is located within the aquifer sensitive area.

i. Approximately how many people would reside or work in the completed project?

None.

j. Approximately how many people would the completed project displace?

None.

k. Proposed measures to avoid or reduce displacement impacts, if any:

Not applicable.

l. Proposed measures to ensure the proposal is compatible with the existing and projected land use and plans, if any:

None.

9. Housing

- a. Approximately how many units would be provided, if any? Indicate whether high, middle, or low-income housing.

Not directly. The intent of this project is to improve the reliability and availability of water to this area and the rest of our system. This increased availability of water may marginally affect the potential for the construction of new housing units in the area.

- b. Approximately how many units, if any, would be eliminated? Indicate whether high, middle, or low-income housing.

None.

- c. Proposed measures to reduce or control housing impacts, if any:

Not applicable.

10. Aesthetics

- a. What is the tallest height of any proposed structure(s), not including antennas. What is the proposed principal exterior building material(s)?

The building will be approximately 12' at the peak. The landscaping tress will be much taller at maturity.

- b. What views in the immediate vicinity would be altered or obstructed?

None.

- c. Proposed measures to reduce or control aesthetic impacts, if any:

The building will be designed and built to be attractive and compatible. The landscaping is significant.

11. Light and Glare

- a. What type of light or glare will the proposal produce? What time of day would it mainly occur?

The well site is lighted now. Two new lights are proposed. Lights are on from dusk to dawn

- b. Could light or glare from the finished project be a safety hazard or interfere with views?

No increase in hazards or further degradation of views should result from this project.

- c. What existing off-site sources of light or glare may affect the proposal?

None.

- d. Proposed measures to reduce or control light and glare impacts, if any:

None required.

12. Recreation

- a. What designated and informal recreational opportunities are in the immediate vicinity?

Jogging, walking, biking.

- b. Would the proposed project displace any existing recreational uses? If so, describe.

Not permanently, they may be disrupted during construction.

- c. Proposed measures to reduce or control impacts on recreation, including recreation opportunities to be provided by the project, if any:

Not applicable.

13. Historic and Cultural Preservation

- a. Are there any places or objects listed on or proposed for national, state, or local preservation registrars known to be on or next to the site? If so, describe.

No.

- b. Generally describe any landmarks or evidence of historic, archaeological, scientific, or cultural importance known to be on or next to the site.

None.

- c. Proposed measures to reduce or control impacts, if any:

None

14. Transportation

- a. Identify public streets and highways serving the site, and describe proposed access to the existing street system. Show on site plans.

The well site is located at the corner of 16th and Evergreen. It will have addition access roads for maintenance activities from Evergreen and 16th to the building sites.

- b. Is site currently served by public transit? If not, what is the approximate distance to the nearest transit stop?

Not applicable.

- c. How many parking spaces would the project have when completed? How many would the project eliminate?

The site currently has parking for 4 maintenance vehicles. There will be 6 additional parking sites available.

- d. Will the proposal require any new roads or streets, or improvements to existing roads or streets, not including driveways? If so, generally describe.

No.

- e. Will the project use water, rail, or air transportation? If so, describe.

No.

- f. How many vehicular trips per day would be generated by the completed project? If known, indicate when peak volumes would occur.

Maintenance and operation of this equipment currently requires about 8 vehicular trips per month. These new additions should not affect that number. During construction approximately 30 vehicular trips per day will be required for material deliveries, workers, inspectors and construction.

- g. Proposed measures to reduce or control transportation impacts, if any:

None.

15. Public Service

- a. Would the project result in an increased need for public services? If so, describe.

Not directly. The intent of this project is to improve the reliability and availability of water to this area. This increased availability of water may marginally affect the potential for the construction of new commercial or residential projects in the area which may increase the need for public services.

- b. Proposed measures to reduce or control direct impacts on public services, if any:

None.

16. Utilities

- a. Circle utilities currently available at the site: electricity, natural gas, water, refuse service, telephone, sanitary sewer, septic system, other.

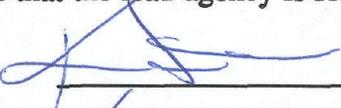
Water and Electricity.

- b. Describe the utilities that are proposed for the project, the utility providing the service and the general construction activities on the site or in the immediate vicinity which might be needed.

The well site has water and electrical service. During construction there will be garbage generated. This will be collected and disposed of by the contractor.

C. Signature

The above answers are true and complete to the best of my knowledge. I understand that the lead agency is relying on them to make its decision.

Signature: 

Date: 1-11-94

Name: KEVIN WELLS