

LETTER OF TRANSMITTAL

1130

| Cle Elum, WA 98922 | | DATE STZ(D) JOB NO. OCCZOST | | | |
|--------------------|----------------|-----------------------------|-----------------------------------|---------------------|--|
| Ph | one: (509) 674 | -7433 Fa | x: (509) 674-7419 | ATTENTION | RAMBRICK M.S. |
| TO K | TITAS (| DIAT | HEACH DEPT. | NEW S | |
| 411 | NRU | BY S | C, Suit 3 | | |
| | BURG. | | | | |
| | • • • | | | | |
| | | | | | |
| WE ARE S | ENDING YOU | ☐ Attac | ched Under separate cover via | | _the following items: |
| | ☐ Shop drawi | ngs | ☐ Prints ☐ Plans | ☐ Samples | ☐ Specifications |
| | ☐ Copy of lett | ter | ☐ Change order ☐ | | |
| COPIES | DATE | NO. | | DESCRIPTION | |
| 1 | | 18 | WATER AVAILABILIT | Y LETTER / RE | PORT |
| | | | | 1 | |
| | | | | | HEUEIVEL |
| | | | | | MAY 2 1. 2007 |
| | | | | | CONTROL OF CONTROL |
| | | | | · | KITTIAS COUNTY |
| | | | | | Sant , William & William Property and Control of the Control of th |
| THEOF AD | E TO A NOWITEI | D | - d le al-one | | |
| IHESE AR | E TRANSMITTE | | ed below: Approved as submitted | . Resubmit | copies for approval |
| | ☐ For your u | | ☐ Approved as noted | | copies for distribution |
| | ☐ As reques | | ☐ Returned for correction | | corrected prints |
| | ☐ For review | and comm | nent 🗆 | | |
| | ☐ FOR BIDS | DUE | | PRINTS RETURNE | D AFTER LOAN TO US |
| REMARKS | | | | We will be the same | |
| | 29.00 | | | | |
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| COPY TO | KLODS F | PLANN. | ER-DAN VALDEF | | |
| | | | | IGNED: VAZ JOHNS | DE |



May 18, 2007

Kittitas County Health Department 411 N. Ruby Street Suite 3 Ellensburg, WA 98926

ATTN: Catherine Bambrick, M.S.

RE: Wenger Short Plat

Dear Ms. Bambrick:

This letter is written as a water availability report to present information that would indicate that potable water is likely to be attained by drilling individual wells on the proposed short plat lots or that shared wells or a Class "B" well(s) could meet the water demands of the short plat.

The proposed short plat lies adjacent to the Highline Canal along the southern boundary and Big Creek along the western boundary in the east half of the northeast quarter of Section 29, Township 20 North, Range 14 East, W.M. The existing topography generally slopes northerly across the parcel.

Data on existing well logs was gathered within approximately one quarter of a mile from the proposed short plat. Well logs were obtained for nine wells in Section 29 and three wells in Section 28. The well logs indicate a high probability of encountering potable water.

The wells vary in depth from 42 feet to 80 feet with the average depth for the twelve wells at 59 feet. The well production quantities vary from 8 gallons per minute to 100 gallons per minute with the average for the twelve wells at 29 gallons per minute. The static water level in the wells varies from 10 feet to 58 feet with the average level at 30 feet.

Based on the well log information, I recommend the Wenger Short Plat be approved because of the probability that individual wells could be drilled on the lots or shared wells could be drilled to serve two lots or a Class "B" well(s) could be drilled with a minimum production to serve three lots. This recommendation is based on the existence and productivity of the wells previously mentioned. This recommendation should not be construed to be a guarantee that wells can be drilled at any particular location or depth and there is no guarantee on the production of the well(s).

May 18, 2007 Page 2

Thank you for your consideration. Please call me if you have any questions.

Very truly yours,

Chad Allen, P.E.

ENCOMPASS ENGINEERING AND SURVEYING

Enclosures

Cc: Mark & Darcy Wenger

ġ SIG CAEER 85. SUN VISTA NELSON SIDING ROAD-AFN#143999— HIGHLINE CANAL (KRD)-29

VICINITY MAP N.T.S.

APPROVALS

3

KITTITAS COUNTY PUBLIC WORKS

EXAMINED AND APPROVED This ____day of A.D. 20 Kittitos County Engineer

COUNTY PLANNING DIRECTOR

I hereby certify that the "WENGER" Short Plot has been examined by me and find that it conforms to the comprehensive plan of the Kittitas County Planning Commission.

A.D., 20_

doy of

Doted this

Kittitas County Planning Director

Preliminary inspection indicated soil conditions may dive use of separation may allow use of separation in means of servery disposal for some, but not necessary of in building sites within this short plate. Prospective purchasers of lots one unged to make financial in make inquiries of the County when the paratiment to make inquiries of the County with the paratiment about its sunance of septic fook permits for lots. KITTITAS COUNTY HEALTH DEPARTMENT

Kittitas County Health Office

Doted this ____ doy of ___

A.D., 20

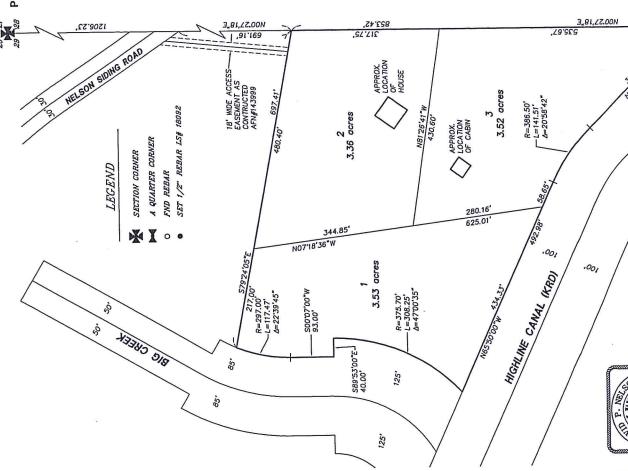
CERTIFICATE OF COUNTY TREASURER I hereby certlify that the taxes and assessments are paid for the proceding years and for this year in which the plat is now to be filed.

A.D., 20_

Doted this ___ day of __

Kitiltos County Treasurer

ORIGINAL TAX LOT NO. 20-14-29010-0010 (479134)



WENGER SHORT PLAT
KITTITAS COUNTY SHORT PLAT NO. 07-XX
PORTION OF THE NE 1/4, SEC.29 T.20N., R.14E., W.M.
KITTITAS COUNTY, WASHINGTON

SURVEY NOTES:

1. THE EXTERNAL BOUNDARY OF THIS THE STORE SHORT PLAT IS CONVEXTUAL AT THIS THE A CORRECT BOUNDARY WILL BE PROUDED AT FINAL SHORT PLAT.

3. MITTIAS COUNTY RELIES ON ITS RECORD THAT A SUPPLY OF POTABLE WATER ENSIST THE APPROVIL OF THE DIVENOR OF LAND INCLUSES NO CHARAPTER OR SUSTRANCE THAT THERE IS A LIGOLA BOOTH OF WITHAN GROUNDWATER WITHIN THE LAND DIVISION. 2. THE PURPOSE OF THIS DOCUMENT IS TO SHORP PLAT PARCEL NUMBER 479134, MAP NUMBER 20-14-28010-0010, TO THE CONFIGURATION SHOWN HEREON.

4. CONTOURS ARE NOT ESTABLISHED FOR THE PACEL, SHOWN HERDEN. THE PROPERTY IS PRIMARLY FLAT WITH A GRADOM, SLOPE TO THE NORTH.

INDEX LOCATION: SEC. 29T.20N., R.14E., W.M.

<u>ğ</u>-GRAPHIC SCALE

(IN FEET) 1 inch = 100 ft.

RECORDER'S CERTIFICATE

..day of ... DAVID P. NELSON Surveyor's Name Filed for record this...... in book....of......

. 20.....at.....M

Deputy County Auditor County Auditor

SURVEYOR'S CERTIFICATE

Certificate No...18092 K.C.S.P. NO. 07-XX

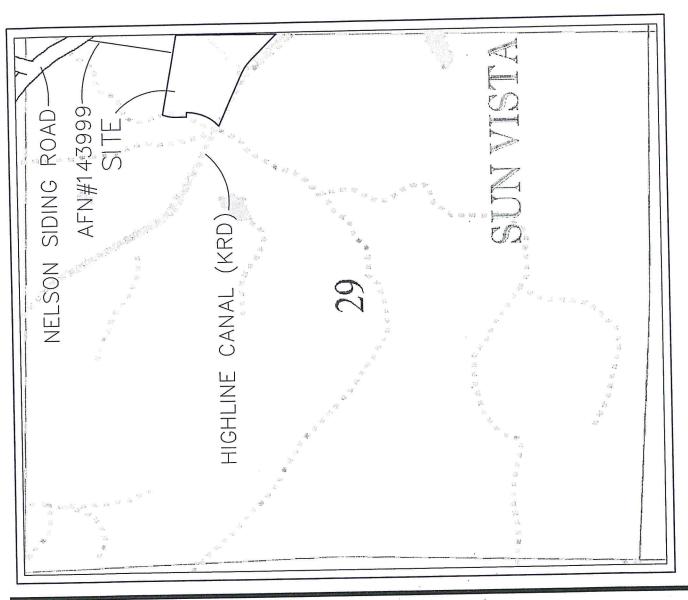
DAWD P. NELSON

the NE1/4 of Sec. 29, T.20N., R.14E., W.M. Kittitas County, Washington ŏ

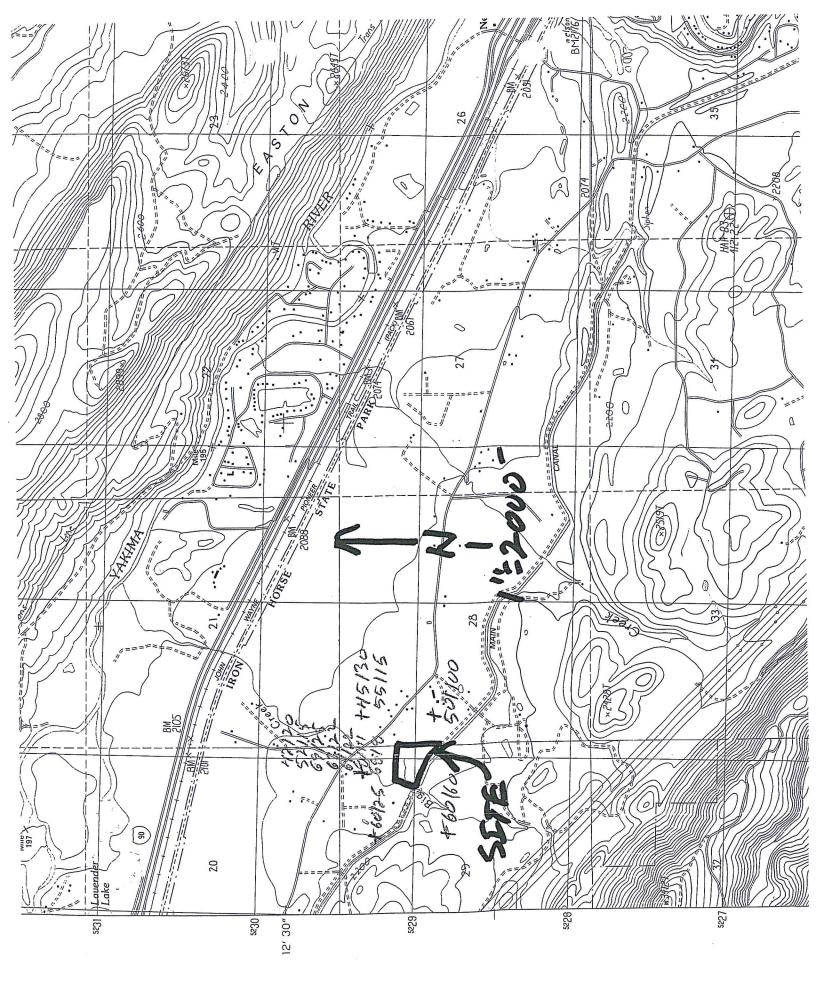
| YA MA | DATE | JOB NO. |
|-----------|---------|---------|
| G. WEISER | 01/07 | 06305 |
| CHKD BY | SCALE | SHEET |
| D. NELSON | 1"=100' | 1 OF 2 |

-ncompass ENGINEERING & SURVEYING

108 EAST 2ND STREET CLE ELUM, WA 98922 PHONE: (509) 674-7433 FAX: (509) 674-7419



VICINITY MAP N.T.S.



WELL LOG SUMMARY TWN 20N RGE 14E

| Depth (ft) | Flow (gpm) | Static Level (ft) | 1/4 1/4 Section |
|-----------------|---------------|-------------------|-----------------|
| 63 | 22 | 38 | NE/NE Sec. 29 |
| | 22 | 46 | NE/NE Sec. 29 |
| 61 | 11 | 58 | NE/NE Sec. 29 |
| 80 | | 44 | NE/NE Sec. 29 |
| 68 | 8 | | NE/NE Sec. 29 |
| 69 | 25 | 46 | NE/NE Sec. 29 |
| 52 | 15 | 22 | |
| 42 | 20 | 20 | NE/NE Sec. 29 |
| 60 | 25 | 18 | NW/NE Sec. 29 |
| 60 | 60 | unknown | SW/NE Sec. 29 |
| 45 | 30 | 10 | NW/NW Sec. 28 |
| | 15 | 10 | NW/NW Sec. 28 |
| 55 | 100 | 15 | SW/NW Sec. 28 |
| 50 | | AVERAGE S.L. = | |
| AVERAGE DEPTH = | AVERAGE FLOW= | | |
| 59 | 29 | 30 | |

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.

File Original and First Copy with Department of Ecology Becond Copy — Owner's Copy Third Copy — Driller's Copy

WATER WELL REPORT

Start Card No. W113402 UNBOUTE WELL I.D. o AC Y-60

STATE OF WASHINGTON

Water Alght Permit No.

| (1) | OWNER: Name Brigh Ditsuarth Addr | - 821 152 M PIACE SW CHINWOOD WA |
|-----|--|--|
| (2) | LOCATION OF WELL: County Kittitas | NE IN NEW 29 TAON NI 314 |
| | STREET ADDRESS OF WELL (or recreat activate) | Portion of H |
| _ | | (10) WELL LOG of ABANDONMENT PROCEDURE DESCRIPTION |
| (3) | irrigation Test Well Other | Formation: Describe by color, cheracter, size of meterial and structure, and show thickness of equiters and the kind and nature of the material in each stratum penetrated, with at tenal one entry for each change of information. |
| (4) | TYPE OF WORK: Owner is number of well (If more than one) | MATERIAL PROM TO |
| | Abandoned New well (2) Method: Dug Bored Decreased Cebie Driven | Espesit /clay have been As O' 4" |
| | Despened Cable Driven Reconditioned Reconditioned Inc. | clay + acarel form on 4' 16' |
| (6) | DIMENSIONS: Diameter of well 104 x 64 inches. | Tilte sand / gravel - cubbles. 16' 25' |
| (5) | Drilled 65 feet. Depth of completed well 63 ft. | born red 4 5 34 |
| | | Sill system 15-156 - AVA. |
| (6) | CONSTRUCTION DETAILS: Construction installed: 6 Diam. from 72 ft. to 63 ft. | La L |
| | Cooling Installed: 6 Diam. from 74 ft. to 1950 ft. Welded Diam. from ft. to 18 | 3119 3114 1516 |
| | Liner installed ☐ Diam. from ft. to ft. | 516 |
| | Perforations: Yes 🗌 No 🔯 | colone gravel - cultill AUT. |
| | Type of perforator used | |
| | SIZE of perforations in. by in. | |
| | perforations from ft. to ft. | |
| | perforations from | |
| | penoraporas iromn | |
| | Screens: Yes No No | |
| | Menutecturer's Name | |
| | Type | IN EGET WEIGHT |
| | Diam. Stot size from ft. to ft. | |
| | Gravel pecked: Yes No Y Size of gravel | 101 1200 0 1000 |
| | Gravel placed fromft. toft. | UU MAY 2 U 1999 |
| | Surface seed: Yes A No To what depth? 20+ n. | |
| | Meterial used in seal Bentanite | DECARTMENT OF ECOLOGY CENTRAL REGION OFFICE |
| 6 | Did any strata contain unusable water? Yes No No | |
| | Type of water? Depth of strata | |
| | Method of sealing strata off | |
| (7) | PUMP: Manufacturer's Name | |
| | Type:H.R | Work Started 5/13 19. Completed 5/14 1995 |
| (8) | 414 | |
| | Static level 40/Axi-195a 38 h. below top of well Data 1//3 | WELL CONSTRUCTOR CERTIFICATION: |
| | Artesian water is controlled by | I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards. Materials used and |
| | | the information reported above are true to my best knowledge and belief. |
| (9) | WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes No K yee, by whom? | www.Whiter man Well Dvilling Inc. |
| | Yield: | PERSON FIRM OR COMPORTMENT (THE OR PRINCE) |
| _ | M 19 19 19 M | Address 106 Berriman In Selah Wa 48912 |
| _ | в и в п | Will oken license No. 1217 |
| _ | Recovery data (time taken as zero when pump turned off) (water level measured from well | (Signed) (NECONILEA) |
| | top to writer level Time Water Level Time Water Level Time Water Level | Contractor's |
| _ | | NAW ATERUDOJANG 5/17/99 19 |
| _ | | (USE ADDITIONAL SHEETS IF NECESSARY) |
| - | Date of test | (ODE NOTITION & STATE OF THE ST |
| | Beller test gal./min. with ft. drawdown after hrs. | Ecology is an Equal Opportunity and Affirmative Action employer. For spe- |
| | All the Control of th | clai accommodation needs, contact the Water Resources Program at (200) |
| | Artesian flow | 407-6600. The TDD number is (208) 407-6006. |

7260

| 1200 Start Card | Card No. | 087876 | | |
|--------------------|----------|----------|--|--|
| | Sign | Card No. | | |
| | | | | |

| Sec | CON | d Copy—Owner's Copy Copy—Driller's Copy | Water Right Leature 144. |
|---------------------------|------------|---|--|
| | | | Address HC60 Box 6385, Cle Elum |
| (1) |) | OWNER. Raine | NE N |
| Report. | | LOCATION OF WELL: County Kittitas | ding & Talmadge, Cle Elum |
| 0 0 | (a) | STREET ADDDRESS OF WELL (or nearest address) Neison Si | |
| | - | | (10) WELL LOG OF ABANDONMENT PROCEDURE DESCRIPTION |
| e e | | PROPOSED USE: Irrigation Test Well Other | Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of information. |
| > 7 | 43 | TYPE OF WORK: Owner's number of well | MATERIAL PRODUCTO |
| this | | Method: Dug U bored U | Topsoil 0 6 |
| | | Abandoned New Well Cable Driven Rotary Jetted | Coil & Pock |
| on - | _ | 6 isober | Sand, Gravel, Silt & Water 1/ 20 |
| | 5) | DIMENSIONS: Diameter of Well | Cravel, Rock & Brown Clay |
| <u>.</u> | | Drilled b leet. Depin of completed west | - Cilt Crave & Little water |
| Information | 6) | CONSTRUCTION DETAILS: | Sand, Gravel, Phylitte & Walter |
| E. | | Caring Installed: 6 Plam. from +1 ft. to 60 ft. | |
| Ō | | Walded Diam. from tt. to t | |
| Ξ | | Liner installed Threaded Diam. from th. to the | |
| _ ت | _ | Perforations: Yes No X | |
| 유 | | The standard control want | |
| and/or the | | (n. by | |
| \leq | | perforations fromft. to | |
| 2 | | perforations from n. 10 | |
| | | perforations from R. to | |
| Data | | Screens: Yes No. | LIBERING! |
| Ö | | Manufacturer's Name | |
| | | Type Model No | |
| Ĕ | | Diam. Slot size Irom tt. to | AUS 2 8 1982 1971 |
| Warranty the | | Diam Slot size from ht. to | |
| E | | Gravel packed: Yes No X Size of gravel | hepten Triple Les 1999 |
| ्ष | | Gravel placed from | n. OFFICE TRAL REGION OFFICE |
| ä | | Surface seal: Yes No To what depth? 18 | n. |
| 3 | | Meterial used in seal Bentonite Clay | |
| - | | No X | |
| NOT | | Type of water? Depth of strata | - |
| | | Method of sealing strata off | |
| SS | (7) | PUMP: Manufacturer's Name | |
| doe | | H.P | |
| | _ | Type: Land-surface elevation above mean sea level | ft. |
| 9 | (8 | | |
| 0 | | Static level 40 H. below top of war July Artealan pressure | |
| ္ပ | | Artesian water is controlled by (Cap, valve, etc.)) | Work started 8/18/92 19. Completed 8/18/92 19 |
| ш | _ |) WELL TESTS: Drawdown is amount water level is lowered below static level | el Troin State Sta |
| * | (9 | Was a pump test made? Yes No X Hyes, by whom? | I WEIL CHINSIPHICATON CENTILIONS |
| 4 | | Yleid: get./min. with ft. drawdown effer I | t constructed and/or accept responsibility for construction of this well and its compliance with all Washington well construction standards and its compliance with all washington well construction of this well is constructed above are true to my best |
| 2 | _ | n H | and its compliance with all Washington was been are true to my best Materials used and the information reported above are true to my best |
| Ĕ | _ | u u u u u u u u u u u u u u u u u u u | knowledge and belief. |
| 된 | _ | Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) | Weter Wells Drilling, Inc. |
| Sa | | from well top to eater level Time Water Level Time Water Level | NAME (PERSON, STATE PRINT) (TYPE OR PRINT) |
| <u>a</u> | _ | | Yakima, WA 00003 |
| | _ | | Address |
| The Department of Ecology | _ | | Varnon L. Hank License No. 0854 |
| F | | Date of test | (Signed) (WELL DRILLER) |
| | | Bailer teet gal./min. with it. brawsouth and | hrs. Contractor's |
| | | Airteat 22 gal./min. with stem ser at | hrs. Registration No. WATERWD1120B Date 8/27/92 , 19_ |
| | | | (USE ADDITIONAL SHEETS IF NECESSARY) |
| | | Temperature of water Was a chemical analysis made? Yes No X | (USE ADDITIONAL STREETS IN INCOLUMN |

| Water Well Report Original - Ecology, 1st copy - owner, 2nd copy - driller F C 0 1 0 6 7 Construction/Decommission Construction Decommission ORIGINAL INSTALLATION Notice of Intent Number PROPOSED USE: Domestic Industrial Other Inrigation Test Well Other "TYPEOF WORK: Owner's number of well (if more than one) New well Reconditioned Method: Dug Rotary Jetted DIMENSIONS: Diameter of well Method: Dinches, drilled BO ft. Depth of completed well One ft. CONSTRUCTION DETAILS Casing Welded Diam. from ft. to ft. Installed: Liner installed ft. "Diam. from ft. to ft. Diam. from ft. to ft. | Current Notice of Intent No. Unique Ecology Well ID Tag No. Water Right Permit No. Property Owner Name Edward Giaudrone Well Street Address City Cle Clum County Cittitas Location E 1/4-1/4/18-1/4 Sec 7 Two R 1 4 EWM or wwm one Lat/Long (s, t, r Lat Deg Lat Min/Sec still REQUIRED) Long Deg Long Min/Sec Tax Parcel No. 2014 29 Cl Cool C |
|---|--|
| Perforations: Yes No | |
| Type of perforator used | information indicate all water encountered. (USE ADDITIONAL SHEETS II INCOME.) |
| SIZE of perfsin. by in. and no. of perfsfromfl. tofl. | MATERIAL |
| Screens: Yes No K-Pac Location | For not grave maity C. # 2 18 |
| Manufacturer's Name Model No | Silvi Sand Clay Br. m 18 24 |
| DiamSlot sizefromft.10ft. | Clay some gravel Br.ms 24 38 |
| DiamSlot sizefromft. tott. Gravel/Filter packed: Yes \times \ti | 50 It Sand Crav Mary C. MT 38 44 |
| Materials placed from | Clay Br. m 4447 |
| Surface Seal: : No To what depth? 2 / ft. | Si Ny Sara Grav Cob |
| Material used in seal | - malty color # 49.58 |
| Did any strata contain unusable water? | some water |
| Type of water? Depth of strata | Silvy Sand grave Malty Chit water Brown fint Mit 58 22 |
| Method of sealing strata off | China to Chaulin mt 1 80 |
| PUMP: Manufacturer's NameH.P | Pryotto gragistimi |
| WATER LEVELS: Land-surface elevation above mean sea levelft. | |
| Static level ft. below top of well Date | |
| Artesian pressure lbs. per square inch Date | |
| Artesian water is controlled by(cap, valve, etc.) | |
| WELL TESTS: Drawdown is amount water level is lowered below static level | |
| Was a pump test made? Yes No If yes, by whom? | |
| Yield: gal/min. with ft. drawdown after hrs. | DEPT OF |
| Yield: gal/min. with ft. drawdown after hrs. Yield: gal/min. with ft. drawdown after hrs. | Pag CQL |
| Recovery data (time taken as zero when pump turned off) (water level measured from well | LAN Serven E. |
| top to water level) | |
| Time Water Level Time Water Level Time Water Level | 2 40 |
| | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| Date of test DN Life | COMM DEELCE |
| Bailer test gal/min. withft, drawdown afterhrs. | |
| Airtestgal./min. with stem set atft, forhrs. | |
| Artesian flowg.p.m. Date | |
| Temperature of water Was a chemical analysis made? | Start Date 12/15/04 Completed Date 12/16/04 |
| WELL CONSTRUCTION CERTIFICATION: I constructed and/or a Washington well construction standards. Materials used and the informa Driller/Engineer/Trainee Name (Print) Driller/Engineer/Trainee Signature Driller or trainee License No | ccept responsibility for construction of this well, and its compliance with all tion reported above are true to my best knowledge and belief. Drilling Company Water Man Well Ovilling Ir Address O BOLA He City, State, Zip Selah Wa 98942 Contractor's |
| If TRAINEE, | Registration No. WATERWISO23 Balls 1972010 |
| Driller's Licensed No | Ecology is an Equal Opportunity Employer. ECY 050-1-20 (Rev 2/03) |
| Dimer s digitatore | |

File Original and First Copy with Department of Ecology Second Copy—Owner's Copy Third Copy—Driller's Copy

NACER WELL REPOR

-536 Start C

| | | | No |
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| Mater | HIGH | Permit | NO |

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| pleted9 | /6/92 | , 19 |
| CION: bility for counton well co ported abov | matruction e are true | standards. |
| illing, in nem | (TYPE | OR PRINT) |
| 98903 | | |
| ! | | 054 |
| Licens | e No0 | 034 |

| | (1) | OWNER: Name Jerry Chambers | Address HC60 Box 6380, CIE ETUIN, | WA |
|---------------|--------------------|--|--|--|
| ort | | LOCATION OF WELL: County Kittitas | . NE w NE w sec 29 t 2 ng & Talmadge, Cle Elum | |
| Sel | (28) | STREET ADDDRESS OF WELL (or nearest address) NEISON SIGI | | |
| Well F | (3) | PROPOSED USE: Domestic Industrial | (10) WELL LOG of ABANDONMENT PROCEDUR | south bee end show |
| Š | - | □ Dewater (set tree | Formation: Describe by color, character, size or insureral amount of the material in earth-character of the material in e | och stratum penetrated, |
| S | (4) | TYPE OF WORK: Owner's number of well (if more than one) | MATERIAL | FROM TO |
| this | | Abandoned Newwell 10 Method: Dug Sored Driven Deepened Cable Driven Driven | Topsoil | 0 6 |
| | | Deepened ☐ Cable ☐ Driven ☐ Reconditioned ☐ Rotary ☐ Jetted ☐ | Soil, Rock & Clay | 6 19 |
| on | | | Brown Clay, Rock & Gravel | 19 59 |
| Ξ | (5) | Dimensions. Diameter of West | Sand, Gravel, & Water | 59 68 |
| ξ | | Drilled OO 1661. Deptil of completed well. | | |
| Information | (6) | CONSTRUCTION DETAILS: | | |
| Ē | | Casing Installed: 6 Diam. from +1 ft. to 59 ft. | | |
| ္မွ | | Welded | | |
| the In | |)iadadeo | | |
| | | Perforations: Yes No X | | |
| #3 | | Type of perforator used | | |
| ō | | SIZE of perforations in. by in | | |
| ठ | | perforations from 11.10 11. | | |
| and/or | | perforations from | | |
| | _ | | | |
| Data | | Screens: Yes L. No LX | | |
| | | Type Model No | | |
| the | | DiamSlot sizefromtt. tott. | | |
| | | Diam | | |
| <u> </u> | , | Gravel packed: Yes No X Size of gravel | | |
| a | | Gravel placed from tt. to t. | | |
| Warrantv | _ | Surface seal: Yesk No To what depth? 18 H. | | |
| S | | Surface seal: Yesk Not I townstand | | |
| | | Did any strata contain unusable water? Yes No. | | |
| NOT | | Type of water? | | |
| Ž | | Method of sealing strats off | | |
| 0 | (7) | | | |
| Č | | u p | 96 T - 6 1992 | |
| 7 | | Туре: | 961 6 1992 | |
| 2 | າ (8) | Static level 44 It. below top of well Date 9/6/92 | | |
| Č |) | Static level 44 | | - |
| Ç | 3 | Artesian water is controlled by (Cap, valve, etc.)) | | 16/02 |
| L | (8) | WELL TESTS: Drawdown is amount water level is lowered below static level | Work started 9/5/92 , 19. Completed 9/ | /6/92,19 |
| 4 | - (9) | Was a pump test made? Yes No X Hyes, by whom? | WELL CONSTRUCTOR CERTIFICATION: | |
| + | 2 | Yield:gal./min. with ft. drawdown after hre. | t annaturated and/or accept responsibility for con- | atruction of this well, |
| 2 | <u> </u> | n n n | and its compliance with all Washington well co | UBILITICATION STRINGSTON |
| 2 | = _ | n n n n | knowledge and belief. | |
| Ţ | = | Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) | Water Wells Drilling, Inc | • |
| 2 | 2 | Time Water Level Time Water Level Time Water Level | NAME (PERSON, FIRE 5820AN BIRTH | (TYPE OR PRINT) |
| Department of | 4- | | Yakima, WA 98903 | |
| _ | <u>-</u> | | Address | |
| F F | <u> </u> | . Date of test | 12 1 D. B | No. 0854 |
| - | - 36 | of the state of th | (Signed) West DRILLER) | 100USD4 |
| | -34 | 0 60 mm 1 hen | Contractor a | |
| | | 0/6/02 | No. NATERIND1120B Date 9/16/92 | , 19 |
| * | | Artesian flow g.p.m. Date y.g No X | (USE ADDITIONAL SHEETS IF NECE | SSARY) |

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.

File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy

WATER WELL REPORT

STATE OF WASHINGTON

Water Right Permit No.

| (1) | OWNER: Name Jerry Zylstra Add | 811 15.3ra Pl.Sw Cynnword wa 48037 |
|-----|--|--|
| (2) | LOCATION OF WELL: COUNTY KI HITAS | PORTION OF. NE IM EAMSON 29 T. 20 N. R/H WM. |
| 3 5 | STREET ADDRESS OF WELL (or negreet actives) | rortion of. |
| | | (10) WELL LOG OF ABANDONMENT PROCEDURE DESCRIPTION |
| (3) | Infigation Test Well Other | Formation: Describe by color, character, size of material and structure, and show thickness of equiters and the kind and nature of the material in each stratum penetrated, with at least one entry for each chance of information. |
| (4) | TYPE OF WORK: Owner's number of well (if more than one) | MATERIAL FROM TO |
| | Abandoned New well SI Method: Dug Bored December Cable Driven | sand cravel cobbles bin. a 0: 8' |
| | Despensed Cable Driven Reconditioned Recondition | sandy arauch, silt sclay M & 14 |
| (5) | DIMENSIONS: Diameter of well 10" X 6" Inches. | coboles burders asser 14' 17' |
| (0) | Drilled 73 feet. Depth of completed well 69 ft. | silty sand to revel collect |
| | ANATONIAN DETAILS. | gilty sound tenerel with chy 27 42 |
| (6) | 1 17 15 | 31/17 14-01 |
| | Ceeing installed: Diam. from 72 ft. to 69 ft. Weided Diam. from ft. to ft. Liner installed Diam. | sandy gravel toley bru. m 45 55 |
| | Uner Installed Threeded Diam, from ft. to ft. | Physlite + grantz blk. 10 69' 77' |
| | Perforetions: Yes No 🔀 | TSYANIE I GASTIS |
| | Type of perforator used | |
| | SIZE of perforations in. by in. | |
| | perforations from | |
| | perforations fromft, toft. | 2 70 16 11 |
| | | FREIVE IIII |
| | Sorsens: Yes No S | |
| | Menufacturer's Nerms Model No | 19 19 19 19 19 19 19 19 19 19 19 19 19 1 |
| | Diam. Slot size from ft. to ft. | 11111 111111 12 |
| | Diam. Slot eize from ft. to ft. | got FAV |
| | Gravel packed: Yes No M Size of gravel | THE PARTMENT OF COMMENTS |
| | Gravel placed fromft. toft. | Jan Tillian |
| | Surface seed: Yes No To what depth? 10 + ft. | |
| | Did any etrata contain unusable water? Yes No No | |
| | Type of water? Depth of strate | |
| | Method of seeling strata off | |
| (7) | PUMP: Manufacturer's Name | |
| • | Type:H.P | The state of the s |
| (8) | WATER LEVELS: Land-surface elevation to the state of the | Work Started 5/14 19. Completed 5//7 1995 |
| | Static level 46 th. below top of well Date 5/17/49 | WELL CONSTRUCTOR CERTIFICATION: |
| | Artesian water a controlled by | i constructed and/or accept responsibility for construction of this well, and its |
| | (Cap, valve, etc.) | compliance with all Washington well construction standards. Meterials used and the information reported above are true to my best knowledge and belief. |
| (9) | | 1.10/00 ma= (1)0// Mail! - 1 ha |
| | Was a pump test made? Yes No If yee, by whom?hrs. Yield:hrs. withhrs. | NAME (LICE III) USE IVIII OF CONFORMICH (TYPE OF FRANT) |
| _ | THE CONTRACT OF THE CONTRACT O | - Los Berriman In Selah Wa 98942 |
| _ | H H H H | I AA A A |
| - | Recovery data (time taken as zero when pump turned off) (water level measured from well | (Signed) Kelly Oliva License No. 14:7 |
| | top to water level) Time Water Level Time Water Level Time Water Level | Contradado |
| | | Contractor's Registration TS PW00022-DB Data 5/17/99 19 |
| | | |
| _ | Date of test | (USE ADDITIONAL SHEETS IF NECESSARY) |
| | Baller testgal./min. with ft. drawdown after hrs. | Free Constitution and Affirmation Arrian symplectic Constitution |
| | Airteet 25+ gal/min. with stem set at 65 n. for 2 hrs. | Ecology is an Equal Opportunity and Affirmative Action employer. For ape- clal accommodation needs, contact the Water Resources Program at (208) |
| | Artesian flow | 407-6600. The TDD number is (206) 407-6006. |
| | Temperature of water Was a chemical analysis made? Yes Pio | I |

Sun Card No. _

024165

| par | iment of Ecology | LL REPORT | | المستني |
|-------------|--|--|--------------|-------------|
| rd | d Copy—Owner's Copy Copy—Driller's Copy | Water Right Permit No. | | <u> </u> |
| | OWNER: Name Ray Johnson | Address 2915 S. Court St., Sea | ttle, W | a/ |
| - | LOCATION OF WELL: County Kittitas | NE V NE V Sec 29 T 2 | O_N. R_ | 14 w.m. |
| w | STREET ADDDRESS OF WELL (or nearest address) East Welson | Siding, Cle Elum 29 | | |
| <u> </u> | STREET ADDORESS OF THEIR (S. M. T. | (10) WELL LOG OF ABANDONMENT PROCEDURE DE | | NOITE |
| Well | PROPOSED USE: Domestic Industrial Municipal Light Teat Well Cother Cother | Formation: Describe by color, character, size of material an | d etnicture | and show |
| | TYPE OF WORK: Owner's number of well | with at least one entry for each change of information. | FROM | TO |
| this | | | 0 | 3 |
| _ | Abandoned New Well Cable Driven | Soil & rock Consolidated rock & br. clay | 3 | 30 |
| on T | Reconditioned Rotary 🖫 Jetted 🗆 | Sand, gravel & water | 30 | 52 |
| Information | DIMENSIONS: Diameter of well 6 inches. | Sand, gravel & water | | |
| ŧ | Drilled 52 feet. Depth of completed well 52 ft. | | | |
| E - | CONSTRUCTION DETAILS: | | | |
| Ē | Casing installed: 6 Diam. from +1 It. to 52 It. | | | |
| <u></u> | | | | |
| | Welded □ Diam. from | | | |
| o. | Perforations: Yes No. | | | |
| th | Type of perforator used | | - | |
| and/or | SIZE of perforations in. by in. | | + | |
| च | nerforations from ft. to ft. | | - | |
| ä | perforations fromft. toft. | | + | |
| Data | perforations fromtt. tott. | | | |
| | Screens: Yes Not | | + | |
| | Menufacturer's Name | | | |
| ഉ | Type Model No | | | |
| # | Diam. Slot size from tt. to tt. | | | |
| \$ | Diam. Slot size from ft. to tt. | | | |
| rrant | Gravel packed: Yes No Size of gravel | | | |
| 7 | Gravel placed fromft. toft. | | | |
| Wal | Surface seal: Yes No To what depth? 20 ft. | | | |
| > | Material used in seal Bentonite | | | |
| 5 | Did any strata contain unusable water? Yes No | | | |
| ž | Type of water?Depth of strata | EP 7:989 | | |
| S | Method of sealing strata off | | + | |
| oe: | PUMP: Manufacturer's Name | | + | |
| ŏ | Туре: | | + | |
| > | WATER LEVELS: Land-surface elevation above mean sea level | | 1 | |
| Ecology | Static level 22 H. below top of well Date 7/29/89 | | + | |
| Ö | Artesian pressure | | | |
| Ш | | Work started 7/29/89 , 19. Completed | 7/29/89 | , 19 |
| of O | WELL TESTS: Drawdown is amount water level is lowered below static level | | | |
| | Was a pump test made? Yes No Hyas, by whom? | WELL CONSTRUCTOR CERTIFICATION: | | s dhin wall |
| | Yield:gal./min. withtt. drawdown afterhrs. | constructed and/or accept responsionity for constructed and/or accept responsionity for construction well constructed and/or accept responsionity for construction and accept responsionity for construction accept responsionit | onstruction | Staniaa, as |
| partment | 0 0 0 H | Materials used and the information reported above | e are true i | to my bes |
| Ţ | Recovery data (time taken as zero when pump turned off) (water level measured | knowledge and belief. | | |
| 20 | from wall top to water (evel) Time Water Level Time Water Level Time Water Level | NAME Water Wells Drilling | | |
| Der | | (PERSON, FIRM, OR CORPORATION) | (TYPE (| OR PRINT) |
| | | Address 5503 Ahtanım Rd., Yak | ima, Wa | |
| he | ·.———————————————————————————————————— | 001 | | |
| F |) Date of tent | (Signed) Vermon & Rank Licena | e No. 085 | 4 |
| | Bailer test pal. /min. with ft. drawdown after hrs | (WELL DAILLER) | | |
| | Airtest 15 gal./min. with stem set at 50 ft. for 2 hre | Registration vil 131 m8 Date 7/29/8 | 9 | , 19 |
| | America flow | (10) | | |

_ Was a chemical enalysis made? Yes ... No.

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NATER WELL REPORT

| 2100 | Card | Mo | 36353 |
|-------|------|-----|-------|
| STAIL | Card | NO. | |

STATE OF WASHINGTON

UNIQUE WELL I.D.

| | Third Copy—Driver's Copy | | | | | | |
|-------------|--------------------------|--|--|----------------------|--|--|--|
| | (1) | OWNER: Name Tom N. Dwyer Address 955 Anacortes Ct. NE, Renton, WA 980-6 | | | | | |
| eport. | | | | | | | |
| Rep | (2a) | STREET ADDDRESS OF WELL (or negreet address) | (10) WELL LOG OF ABANDONMENT PROCEDURE DESCRIPT | ION | | | |
| Well | (3) | ☐ DeWater Teat Well ☐ Other ☐ | Formation: Describe by color, character, size of material and structure, and thickness of squifers and the kind and nature of the material in each stratum penetr with at least one entry for each change of information. | d etructure and show | | | |
| > | (4) | TYPE OF WORK: Owner's number of well (If more than one) | With at least one entry for each change of another terms. FROM TO | | | | |
| this | | Abandoned Newwell W Method: Duti Bored | Top Soil 0 3 | | | | |
| | | Despensed Gable Driven Reconditioned Reconditioned Despensed Despe | Gravel, Cobbles 3 43 | | | | |
| on | | | Clay, Brown 43 90 | | | | |
| = | (5) | Dimension of well | Gravel 90 95 | | | | |
| Information | | Drilled 100 feet. Depth of Completed well 11. | Rhyolite, Black, Broken 95 100 | | | | |
| <u>a</u> | (8) | CONSTRUCTION DETAILS: | | | | | |
| E | | Casing installed: 6 Diam. from +2 ft. to 42 ft. | | | | | |
| 0 | | Welded ☑ | | | | | |
| Ξ | | | | | | | |
| the | | Perforations: Yes No X | | | | | |
| | | Type of perforator used | | | | | |
| 'n | | SIZE of perforationsin. byin. | | | | | |
| and/or | | perforations from ft. to ft. | | | | | |
| Ĕ | | perforations from | | | | | |
| | | | | | | | |
| Data | | Screens: Yes No X | | | | | |
| Õ | le. | Type Model No | | | | | |
| the | E C | DiamSlot sizetromtt. tott. | | | | | |
| | | DiemSlot sixefromft. toft. | | | | | |
| \$ | , | Gravel packed: Yes No X Size of gravel | | | | | |
| a | | Gravel placed fromtt. tott. | | | | | |
| Warrantv | _ | Surface seal: Yea X No. To what depth? 20 ft. | RYXBRYXXXIII | | | | |
| 2 | | Surface seat: YealXI NoL I to Material used in seal Bentonite | 6" Drive Shoe Utilized | | | | |
| | | Did any strata contain unusable water? Yes No | | | | | |
| TO | | Type of water?Depth of strata | | | | | |
| Ž | | Method of sealing atrata off | NOV - 2 1985 | 4 | | | |
| U | (7) | PUMP: Manufacturer's Name | 144 | 1 | | | |
| Č | , , | цъ | | | | | |
| 7 | | Type: | G. (9.97) 2.77 (0.50) | | | | |
| 2 | (8) ₅ | 20 4-/9-91 | The second secon | | | | |
| Č | 2 | Static level | | | | | |
| FCOLOGI | 2 | Artesian water is controlled by (Cap, valve, etc.)) | 9-29-93 to Completed 9-29-93 | 19 | | | |
| ц | í <u>—</u> | The state of the s | Work started 9-29-93 19. Completed 9-29-93 1 | 13 | | | |
| ų. | . (8) | Wee a numb test made? Yes No X If yes, by whom? | WELL CONSTRUCTOR CERTIFICATION: | | | | |
| + | 2 | Yield: 20 gal./min. with It. drawdown after hre. | t and the angles accept reappossibility for construction of this | e well, | | | |
| 2 | <u> </u> | " ESTIMATED AIRLIFT | and its compliance with all Washington well construction stand Materials used and the information reported above are true to my | y best | | | |
| on artmont | _ | Recovery data (time taken as zero when pump turned off) (water level measured | knowledge and belief. | | | | |
| Ž | = | from well top to water level) | NAME Ponderosa Drilling & Development, Inc | d. | | | |
| 2 | 2 | Time Water Level Time Water Level Time Water Level | NAME PONCETOSA DETITING & DEVELOPMENT (TYPE OR PR | m(11) | | | |
| 2 | | | Address E. 6010 Broadway, Spokane, WA 99212 | | | | |
| | | | | | | | |
| 2 1 | | Date of test | (Signed) Sass Jones St. License No. 2109 | | | | |
| - | ٠. | Baller test gal./min. with ft, drawdown after hre. | (Signed) (WELL DRILLER) (Bart Moorhead) | | | | |
| | | Airtestgal./min. with stem set atft, forhrs. | | 93 | | | |
| | | Artesian flow g.p.m. Date | No. FU-NU-EL -ZAOUE UNIO DE LECTRONE DO | · Vandada. | | | |
| | | Temperature of water Was a chemical analysis made? Yes No | (USE ADDITIONAL SHEETS IF NECESSARY) | | | | |

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WATER WELL REPORT

| Application | No. | 7 |) | ••• | ·••• |
|-------------|---------|-------|---|-----|------|
| Permit No | 0 57572 | | | | |

| Application | No. | B- |
|-------------|-----|----|
| Permit No. | | |

| . 15 | 7 | | | |
|---------------------------|--|--|--------------|--|
| . (1 | OWNER: Name Jerry Critical | Address NEW Sec 29 T 2 | D 1 | 4 ww |
| 5 | LOCATION OF WELL: County Kitt, tas | | W.N., R | 44 .154. |
| <u>.</u> | aring and distance from section or subdivision corner | | | |
| - | | (10) WELL LOG: | | |
| - | PROPOSED USE: Domestic of Industrial Municipal Irrigation Test Well Other | Formation: Describe by color, character, size of material show thickness of aquifers and the kind and nature of the show thickness of aquifers and the kind and return of the state of the same shows the | and struc | in each |
| <u>v</u> _ | | stratum pemeratea, with a | FROM | TO |
| > (4 | TYPE OF WORK: Owner's number of well | MATERIAL | C | |
| <u>"</u> | New well Method: Dug Bored Descended Cable Driven | | -0 | |
| = | Reconditioned Rotary Jetted | - Bright & Bouldage | 63 | 40 |
| 5 - | · | _Brein Clay + Islitters | | |
| = (| DIMENSIONS: Diameter of well inches. Depth of completed well of the state of the s | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 40 | 5.5 |
| <u>.</u> | Drilled (20 ft. Depth of completed well (20 ft. | - STATE COLUMN | | , a- |
| ַ ק | 6) CONSTRUCTION DETAILS: | Larivel lasti | 55 | _60 |
| E' | Cocing installed: (2 " Diam from th. to Lil tt. | 0 | | |
| <u>0</u> | Diam, from | Mater Buring | | |
| \equiv | Welded Diam. from ft. to ft. | | | |
| Data and/or the Intormati | Perforations: Yes No | | | - |
| | and | | | |
| Ö | in, by | | | |
| ਹ | perforations from | | | |
| 띪 | perforations from ft. to ft. | | | |
| Ø | | | | <u> </u> |
| <u>a</u> | Screens: yes No | | | |
| | Model No | | | |
| Pe | Diam. Slot size from ft. to ft. to ft. | | | |
| 7 | Diam. Slot size Holi | | - | + |
| Warranty the | Gravel packed: Yes No Size of gravel; | | † | ·· |
| ल | Gravel placed fromft. toft | • | | |
| a | Surface seal: Yes No D To what depth? | | 1 | |
| 3 | Managial ward in seal 120 dd 1110 1111 | | | |
| | Did any strata contain unusable water? Yes No Type of water? | | | |
| NOT | Method of sealing strata off | INGGE WED | | |
| | | | | |
| es | (7) PUMP: Manufacturer's Name | | + | |
| 용 | | | + | |
| > | (8) WATER LEVELS: Land-surface elevation shove mean sea level | DEGARY ICUS | | |
| g | ft. below top of well Date | CENTRAL REGION OFFICE | | |
| colog | Artesian pressure | | | |
| ы Ш | (Out) | | | |
| of E | (9) WELL TESTS: Drawdown is amount water level is lowered below static level | Work started May 25, 19 77. Completed 1. | Day 3 | U 19/18/ |
| | No If yes, by whom? | WELL DRILLER'S STATEMENT: | • | |
| J. | Yield: gal./min, with ft. drawdown after hr | = 1 | and th | s report is |
| ı | n n | true to the best of my knowledge and belief. | | |
| 판 | " " " " " " " " " " " " " " " " " " " | MOUNTAIN WELL DRILL | ING | |
| epartment | Recovery data (time taken as zero when pump turned off) (water law measured from well top to water level) Water Level Time Water Level | P.O. Box 144 | | print) |
| e | Time Water Level Time Water Level Time Water Leve | /BANA 474 9845 | | - |
| 0 | | Address | 1 | |
| The | | At 3 | 75. | <i>a</i> , |
| | Date of test | [Signed] (Well Driller) | wy | V |
| | Beiler test 2.5 gal/min. with | M. Wat States | | |
| | Artesian flow | License No. / S Date | | , 19 |
| | Temperature of water was a themself analysis in the | • | | |

File Original and First Copy with Department of Ecology Se

Start Card No. 84395

| _ | d Copy—Owner's Copy STATE OF W | MOTOM | | <u>C</u> |
|--------------|--|--|----------|--------------|
| acou Juga | Copy—Driller's Copy | Water Right Permit No. | | 4 |
| ۹) | OWNER: Name BIRKLIO | Address | | |
| - 2) | LOCATION OF WELL: County KITTITAS | 5WN NEW SOCZ 9 T 20 | | |
| -, 2a) | STREET ADDDRESS OF WELL (or nearest address) WEST NE | ELSON SIPING | | |
| - | PROPOSED USE: Domestic Industrial Municipal | (10) WELL LOG OF ABANDONMENT PROCEDURE | tructure | and show |
| | ☐ DeWater Test Well ☐ Other ☐ | Formation: Describe by color, character, size of material and a thickness of aquifers and the kind and nature of the material in each with at least one entry for each change of information. | atratum | |
| 4) | TYPE OF WORK: Owner's number of well (if more than one) | MATERIAL F | ROM | TO |
| | Abandoned New well | | _ | |
| | Reconditioned Rotary - Jetted | 501L (+0 A)F(- | 0 | 35 |
| 5) | DIMENSIONS: Diameter of wellinches. | O ICTOCS | 35 | 40 |
| - / | () | O RETITION OF THE OWNER OWNER OF THE OWNER | | 60 |
| | Drilled O rest. Depth of Completed west | G RAUEL | 15 | 60 |
| 6) | CONSTRUCTION DETAILS: | | | |
| | Casing installed: 6 Diam. from 0 ft. to 60 ft. | | | |
| | Welded Dism. from ft. to tt. | | | |
| | Liner installed Threaded Dism. from It. to It. | | | |
| | Perforations: Yes No - | | | |
| | Type of perforator used | | | |
| | SIZE of perforations in. by in. | | | |
| | perforations fromft. toft. | | | |
| | perforations from tt. to tt. | | | |
| | perforations fromft. toft. | | | |
| | Screens: Yes No | | | |
| | Manufacturer's Name | | | |
| | Type Model No | | | |
| | Diam. Slot size from th. to th. | | | |
| | Diam. Slot size from tt. to tt. | -1 | | |
| | Gravel packed: Yee No Size of gravel | 200 | | |
| | 15 A c | 111 IN 17 1982 | | |
| | Gravei pieceo from | | | |
| | Surface neal: Yes No 10 will deplin | اين د د د د د د د د د د د د د د د د د د د | | |
| | Material used in seal SENTON 118 | the state of the s | | |
| | Did any strate contain unusable water? Yes No | | | |
| | Type of water? Depth of strate. | | | |
| | Method of sealing strate off | | | |
| (7) | PUMP: Manufacturer's Name | | | - |
| | 40 | | | |
| | Land-surface elevation | | | |
| (8) | WATER LEVELS: above mean sea level R. | | 100 | - |
| | Artesian preseure | | * | |
| | America water is controlled by | | | |
| - | (Cap, 48(49, 416.)) | Work started | | , 19 |
| (9) | WELL TESTS: Drawdown is amount water level is lowered below static level | | | |
| | Was a pump test made? Yes No If yes, by whom? | WELL CONSTRUCTOR CERTIFICATION: | | ne Male well |
| | 740id: | I constructed and/or accept responsibility for constructed and its compliance with all Washington well const | TUCTION | Sigirualue. |
| | n 0 1 0 0 | Materials used and the information reported above a | re true | to my best |
| | Recovery data (time taken as zero when pump turned off) (water level measured | knowledge and ballef. | | |
| | from well top to water level) Time Water Level Time Water Level Time Water Level | NAME BACH DRILLING CO | 7_ | - |
| | | | (TYPE | оя рямт) |
| _ | | Address RTS BOX 1010 | | |
| | Polositant | 173 | , | 75 |
| 101 | Date of test | (Signed)SLicense N | 0 | 10 |
| | Baller test gal./min. with tt. drawdows after hrs | Contractor's | | |
| | Airtest 0 gai./min. with stem set at 5.5 ft. for hrs | Registration 5 /2 | 8 | |

(USE ADDITIONAL SHEETS IF NECESSARY)



_ Was a chemical snalysis made? Yes . No .

| | ginal and First Copy with ment of Ecology | |
|--------|--|--|
| Second | Copy-Owner's Copy | |

WATER WELL REPO'

| 1728 | |
|--------------------|--------|
| g (< 0 | 64398 |
| Start Card No | 0 1010 |
| Ottant Date Inches | |

ATE OF WASHINGTON

| | ору—Бине в сору | 124/5 | | |
|----------|--|---|-----------------|----------------|
| 1) (| OWNER: Name JOHN PTO HAFFIE | Address STORIE LANE NW N NB N Sec 38 T | | 10 |
| | OCATION OF WELET | . No. y May sec 28 T | <u>CO</u> N., R | 7 _w.m. |
| 2a) S | STREET ADDORESS OF WELL (or nearest address) | | | |
| (3) F | PROPOSED USE: Domestic Industrial Municipal Dewards Test Well Other | (10) WELL LOG OF ABANDONMENT PROCEDU Formation: Describe by color, character, size of material is | ed structure | and show |
| | Downler (CT) | thickness of aquifers and the kind and nature of the material is with at least one entry for each change of information. | | penetrated, |
| (4) 1 | TYPE OF WORK: Owner's number of well (if more than one) | MATERIAL | FROM | 10 |
| Α | bandoned New well Method: Dug Bored Cable Driven | 1 22 | - | - |
| | Reconditioned | 50/4 | 0 | 5 |
| | | CEMENTED GRAVER | 5 | 3.5 |
| (5) E | DIMENSIONS: Diameter of Well. | LOOSE (SPECIEL | 35 | 45 |
| D | rilled 4.5 feet. Depth of completed well 4.5 ft. | 000,50 | | |
| | | | | |
| | CONSTRUCTION DETAILS: | | | 1 |
| C | casing installed: Diam. from tt. to tt. | | + | |
| W | felded Diam, from tt. to tt. | | | |
| L | iner installed 📙 | | | |
| | NY 0 A COURT OF THE COURT OF TH | | | |
| þ | erforations: Yes No No | | | |
| т | ype of perforator used | | | |
| s | IZE of perforations in. by in. | | | |
| | perforations fromft. toft. | | 4 | - |
| - | perforations from ft. to ft. | | | |
| • | | | | |
| - | perforations fromft. toft. | processor and the same of the | | |
| 9 | Screens: Yes No | F. 5 | | |
| - | Annelacturer's Name | | + | |
| - | Type Model No | 1 61. | | |
| 1 |)lamSlot sizefromtt. toft. | HN 7 1992 | | |
| | | | | |
| | 761112 | | | |
| | Gravel packed: Yes No Size of gravel | | | |
| | 44 | | | |
| | stavel placed from: | - | | |
| | Durdone made Ven No. | | | |
| | Material used in seal BENTONITE | | | |
| | Old any atrata contain unusable water? Yes No | | | |
| | | | | |
| | | | | |
| 1 | Method of sealing strate off | | | |
| (7) | PUMP: Manufacturer's Name | | | |
| _ | HP | | | |
| | Type: | | | |
| (8) | WATER LEVELS: Land-surface elevation above mean sea level | | | |
| | Static levelft. below top of well Dateft | | · | |
| | Artenian pressure | | / | |
| | Ariesian water is controlled by (Cap, valve, etc.)) | 1/1/95 | 11/2 | - |
| | (Carp, 44100, 412.77 | Work started 6 /// 7 79. Completed 6 | 11/1 | €, 19 |
| (9) | WELL TESTS: Drawdown is amount water level is lowered below static level | | | |
| | Was a pump test made? Yes No Hyes, by whom? | WELL CONSTRUCTOR CERTIFICATION: | | |
| , | Yield:gal./min. with ft. drawdown after further | | natruction | of this well |
| | n n n | and its compliance with all Washington well compliance | OMETRUCTION | i Brencerca |
| | D 11 H 11 | Materials used and the information reported above knowledge and belief. | A CID IIO | |
| - 1 | Recovery data (time taken as zero when pump turned off) (water level measured | KINOMIQUES AND DONOT. | 401 | |
| 1 | from well top to water level) | RANI NOILI INIL | 20 | |
| | Time Water Level Time Water Level Time Water Level | NAME (PERSON, FRM, OR CORPORATION) | TYPE | OR PRINT) |
| | | | | |
| | | Address _ FT 5 /301 /0/0 | | |
| <u> </u> | | -1 | | 7 c- |
| | Date of lest | (Signed) GRUY Licens | No. | 15 |
| | Relier test cel./min. with ft. drawdown after hrs | (WELL DRILLER) | / | |
| | 3(1) Harrison 4(0) | Contractor's | E. | 0 |
| | Airest par.//imit. with stem set | Registration C // | | , 194 |
| | Arteelan flow g.p.m. Date | | | |
| | Was a sharing made? Yes No | WICE ADDITIONAL CHEETS IS NECL | CCCADVI | |

ECY 080-1-20 (10/87) -1329-

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| Danartmar | of Ecology y — Owner's Copy — Driller's Copy | |
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| | | |

WATER WELL REPORT STATE OF WASHINGTON

| 79 | | 7000 |
|-------------|-----|------|
| Application | No. | 7902 |

armit No. ...

| (1) OWNER: Name: West, Mike | Address 28 20 | 3. 1 | 45. |
|--|---|-------------------------|--|
| (1) OWNER: Name: WEDF 1411 No. (2) LOCATION OF WELL: County Kithcites. | NU NW Sec. 3 Ta | Ν., κ | |
| Bearing and distance from section or subdivision corner | | | |
| (3) PROPOSED USE: Domestic Industrial Municipal | (10) WELL LOG: | and struc | cture, and |
| Irrigation Test Well Other | Formation: Describe by color, character, size of material show thickness of aquifers and the kind and nature of the stratum penetrated, with at least one entry for each character. | ie materio ange of f | al in each formation. |
| (4) TYPE OF WORK: Owner's number of well | MATERIAL MATERIAL | FROM | TO |
| New well Method: Dug D Bored D | Dict | 0 | 3 |
| Deepened C Cable Driven D | , | | 30. |
| Reconditioned Rotary Jetted | Compact Clay+Rocks | _جـ | 50. |
| (5) DIMENSIONS: Diameter of well inches. | and Boulders | 30 | 50. |
| Drilled | 2117 + Clas | <u>:</u> | |
| (6) CONSTRUCTION DETAILS: | Convellager | 50 | 5.5 |
| Casing installed: (0 "Diam, from ft. to ft. | | - | |
| Threaded Threaded ft. to ft. | WATER Bearing | | |
| Welded Diam. from II. to III. | | | |
| Perforations: Yes . No C | | . ~ . | |
| SIZE of perforations in. by in. | | <u> </u> | · · · · · · |
| perforations from ft. to It. | | | |
| , perforations from ft. to ft. perforations from ft. to ft. | | | |
| perforations from | | · · | |
| Screens: Yes No | · | | 1 |
| Manufacturer's Name | 7 9 9 P | | |
| Slot size from It. to | 11 8 13 11 11 15 | | <u> </u> |
| Diam. Slot size from ft, to ft. | | • | |
| Gravel packed: Yes No Size of gravel: | 1 1990 | | |
| Gravel placed from ft. to ft. | - 100 | | |
| Surface seal: Yes No To what depth? ft. | DEPARTMENT OF ECOLOGY | | ļ |
| Material used in seal | DEPARTMENT OF FIGE CENTRAL REGION OF FIGE | - | , |
| Depth of strata | | | - |
| Method of sealing strata off | | | |
| (7) PUMP: Manufacturer's Name | | <u> </u> | |
| Туре: Н.Р | | 0.1 | |
| (8) WATER LEVELS: Land-surface elevation above mean sea levelft. | · | · | |
| ft. below top of well Date | | + | |
| Artesian pressure | | | · |
| · (Out) | |] | <u> </u> |
| (9) WELL TESTS: Drawdown is amount water level is lowered below static level | Work started 19 Complet€d | · | , 19 |
| Was a nump test made? Yes \(\) No \(\) If yes, by whom? | WELL DRILLER'S STATEMENT: | 0 | |
| Yield: gal./min. with ft. drawdown after hrs. | This well was drilled under my jurisdiction | and thi | is report is |
| <u>"</u> " " " " " " " " " " " " " " " " " " | true to the best of my knowledge and belief. | | |
| date (time taken as zero when pump turned off) (water level | Mountain Well DR | illir | nce : |
| measured from well top to water Level Time Water Level | NAME (Person, firm, or corporation) | (Type or | print) |
| Time Water Level Time | RA Box Heles Ellen | sbur | q WX |
| | Address M. J. S. J. | , | <u>,</u> |
| 1-6 | [Signed] Storm Co Bush | · ······ | |
| Date of test Bailer test | (Well Driffer) | . ' | 9 ₹7 % |
| A -torion flow | Date : | | , 19 |
| Temperature of water | CR. NO Mount WD 137NL | _ | 100 E |
| (USE ADDITIONAL) | SHEETS IF NECESSARY) | | € 3 |
| The state of the s | | | • SEC |

ECY 050-1-20

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.

File Original and First Copy with Department of Ecology Second Copy—Owner's Copy Third Copy—Driller's Copy

WATER WELL REPO!

Water Right Permit No.

| Start | Card | No | 4235 و 0 |
|-------|------|----|----------|
| Start | Card | No | |

| | | | _ | | |
|---------------------|--|--|--|---------------------------|--|
| 1) | OWNER: Name Luther Parker | Address P.C. Box 13, Snoquimie, W | | 72 | |
| ~ | LOCATION OF WELL: County Kittitas | . SW 4 NW % Sec 28 T. 2 | | 14_w.m. | |
| 2) 2n) | STREET ADDDRESS OF WELL (or nearest address) Sast Nel | son Rd., Cle Elum, Va. | | | |
| | PROPOSED USE: Domestic Industrial Municipal | (10) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION | | | |
| -20 - 21 | Irrigation Tent Well Other | Formation: Describe by color, character, size of material and thickness of squiters and the kind and nature of the material in each with at least one entry for each change of information. | etructure ch stratum | , and show penetrated, | |
| 4) | TYPE OF WORK: Owner's number of well (if more than one) | With at least one entry for each change of which the same same same same same same same sam | FROM | то | |
| | Abandoned New well Method: Dug Bored | Soi1 | 0 | 4 | |
| | Deepened ☐ Cable ☐ Driven ☐ Reconditioned ☐ Rotary 🖸 Jetted ☐ | Gray clay, sand, and gravel | 4 | 28 | |
| E) | DIMENSIONS: Diameter of well 6 inches. | Sand, gravel, clay, and water | _28 | 50 | |
| 3) | Drilled 50 teet. Depth of completed well 50 ft. | | | | |
| | The second secon | | | | |
| (6) | Casing installed: 6 Dism. from +1 11.10 49 ft. | | | | |
| | | | | | |
| į | Welded | | | | |
| | Perforations: Yes Nog. | | | - | |
| | Type of perforator used | | | | |
| | SIZE of perforations in. by in. | | | | |
| | perforations fromft. toft. | | | | |
| | perforations from | | | | |
| | Screens: Yea No C | | | | |
| | Menufacturar's Name | | - | | |
| | Tune Model No. | - All and and a second a second and a second a second and | | - | |
| | Diam. Slot size from ft. to ft. | | : | - | |
| | Diam Slot size from ft. to ft. | | ! | | |
| | Gravel packed: Yes Note Size of gravel | | | | |
| | Gravel placed fromft. toft. | | • | | |
| | Surface seat: Yes 30 No To what depth? 20 ft. | 167 | ļ i | | |
| | Material used in seal Bentonite | The second secon | ــــنه | - | |
| | Did any strata contain unusable water? Yes No No Depth of strate | | | | |
| | Type of water? Method of sealing strate off | | | | |
| (7) | | | | | |
| (1) | u o | 179 | <u> </u> | 7 - | |
| - | Type: Land-auriace elevation | 0.04 | 7 | 1 2 | |
| (8) | WATER LEVELS: Land-surface several sev | 17764 1 | | - | |
| | Artesian pressureibs. per square inch Date | | - | | |
| | Artesian water is controlled by(Cap, valve, etc.)) | Work started 8/9/90 , 19. Completed 8/9/ | 90 | , 19 | |
| (9) | WELL TESTS: Drawdown is amount water level is lowered below static level | | | la in the same | |
| | Was a pump test made? Yes No E If yes, by whom? | WELL CONSTRUCTOR CERTIFICATION: | | | |
| | Yield:gat./min. with it. disabout the | I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards. | | | |
| | at 0 0 0 0 | | s are truc | e to my bea | |
| | Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level | water Wells Drilling | | | |
| | | (PERSON, FIRM, OR CORPORATION) | (TYP | E OR PRINT) | |
| _ | | Address 5503 Ahtanım Rd., Yakima | WA. | | |
| کد | I Potentiani | n 10 h | | 0057 | |
| | Date of test | (Signed) (WELL DRILLER) License | No | 0854 | |
| | 100 Ag to the Total | Contractor's | • | Aggreen. | |
| | Artesian flow | No. WATERWOLLZOB Date 8/20/90 | 1 | , 19 | |
| | Temperature of water Was a chemical analysis made? Yes No C | (USE ADDITIONAL SHEETS IF NECE | SSARY |) | |
| | | The state of the s | | | |