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Water Rights Certificates (C), Permits (P), Applications (A), Orders (O) & Well Logs (WL)

Appendix E

City of Dayton	
2010 Water System	Master Plan

Appendices

Watershed West (Lower) Springs

Water Rights Certificate & Order of Determination

STATE OF OREGON

COUNTY OF

YAMHILL

CERTIFICATE OF WATER RIGHT

This Is to Certify, That

CITY OF DAYTON

of P.O. Box 338, Dayton . State of Oregon 97114 , has a right to the use of the waters of west spring area

a tributary of Miller Creek municipal use in and around the City of Dayton

for the purpose of

and that said right has been confirmed by decree of the Circuit Court of the State of Oregon for Yamhill County, and the said decree entered of record at Salem, in the Order Record of the WATER RESOURCES DIRECTOR, in Volume 18, at page 262; that the priority of the right thereby confirmed dates from February 16, 1904

that the amount of water to which such right is entitled, for the purposes aforesaid, is limited to an amount actually beneficially used for said purposes, and shall not exceed 0.11 cubic foot per second.

The point of diversion is located in the SW_4 NE $_4$, Section 4, Township 4 South, Range 3 West, Willamette Meridian, being 450 feet north and 270 feet west from the SE corner of the SW_4 NE $_4$ Section 4.

A description of the place of use under the right, and to which such right is appurtenant, is as follows:

SW4 NEW
SW4
SE4 SW4
NW4 SE4
Section 9

SW4 NW4 SW4 Section 16

S½ NE½ S½ NW½ S½ Section 17 T. 4 S., R. 3 W., W.M. S¹2 NE¹4 N¹2 SE¹4 Section 18

NW4 NE4 N½ NW4 Section 20

 $\begin{array}{c} \text{NI}_2 \text{ NWI}_4\\ \text{Section 21}\\ \text{T. 4 S., R. 3 W., W. M.} \end{array}$

And said right shall be subject to all other conditions and limitations contained in said decree. The right to the use of the water for the purposes aforesaid is restricted to the lands or place of use herein described.

WITNESS the signature of the Water Resources Director, affixed

this date

September 30

. 19 80 .

DEPUTY Water Resources Director

Recorded in State Record of Water Right Certificates, Volume 43 , page 49586

west sprangs

BEFORE THE WATER RESOURCES DIRECTOR OF OREGON



Yamhill County

IN THE MATTER OF THE DETERMINATION OF)	FINDINGS OF FACT
THE RELATIVE RIGHTS TO THE USE OF THE)	AND
WATERS OF YAMHILL RIVER AND ITS)	AND
TRIBUTARIES, YAMHILL AND OTHER COUNTIES)	ORDER OF DETERMINATION

Now at this time the above-entitled matter coming on for consideration by the State Engineer (now Water Resources Director), and it appearing that all evidence and testimony have been taken in the above-entitled proceeding, and the State Engineer (now Water Resources Director) having carefully considered all such evidence and testimony and the engineering data and information gathered in accordance with law, and being fully advised in the premises, makes and orders to be entered of record in his office the following:

FINDINGS OF FACT AND ORDER OF DETERMINATION

The watershed of the Yamhill River and its tributaries is a basin comprising the northern third of Polk County, most of Yamhill County, and small portions of Lincoln, Tillamook and Washington Counties. It is bounded on the west by the Coast Range, on the east by the Willamette River and several small streams, on the north by the Tualatin River Basin, and on the south by the watershed of Rickreall Creek.

The Yamhill River, a major tributary of the Willamette River, has its beginning by the confluence of the North and South Yamhill Rivers near the center of Section 14, Township 4 South, Range 4 West, W.M., about one mile east of the City of McMinnville and meanders generally in an easterly direction for eleven miles to its confluence with the Willamette River in Section 13, Township 4 South, Range 3 West, W.M.

The Yamhill River Basin has a drainage area of 769 square miles and comprises 6.7 per cent of the Willamette Basin.

The North Yamhill River, having a drainage area of 177 square miles, makes up the most northerly one-quarter of the basin. The North Yamhill River has its origin in Section 21, Township 2 South, Range 6 West, on the northwest slopes of Trask Mountain with an elevation of 3,423 feet; thence flowing easterly 12 miles to the community of Pike, thence turning in a southeasterly direction to its confluence with the South Yamhill River. Panther Creek is the major tributary with an area of approximately 68 square miles.

The South Yamhill River is formed by the confluence of Pierce Creek and Kitten Creek near the center of Section 30, Township 5 South, Range 8 West, W.M. The river flows in an easterly direction 32 miles through the cities of Willamina and Sheridan, thence in a northeasterly direction for 30 miles to its confluence with the North Yamhill River.

EXCEPPI

The major tributaries of the South Yamhill River, in order of their confluence, in upstream order, are Salt Creek, Deer Creek, Mill Creek, and Willamina Creek.

The Yamhill River is a perennial stream with its runoff derived principally from precipitation in the form of rain. Some snowmelt may occur at any time during the winter but the Coast Range does not normally develop a snowpack to sustain flows.

-1-

That on the 28th day of August, 1974, there were filed with the State Engineer (now Water Resources Director) petitions for the determination of the water rights to the use of the waters of the Yamhill River and its tributaries, signed by Clifford E. Gardner and Rhoda Benson, users of said stream, petitioners praying that a determination of the relative rights of the various claimants to the use of the waters of said stream system be made by the State Engineer (now Water Resources Director) in accordance with the provision of the Oregon Water Rights Act.

That the State Engineer (now Water Resources Director) thereafter fixed a time for the making of the necessary surveys and examinations and the beginning of the taking of such testimony as would enable him to determine the relative rights of the various claimants to the use of the waters of the Yamhill River and its tributaries, as provided by law.

-2-

That a notice was prepared by the State Engineer (now Water Resources Director) setting forth the date on or about which the State Engineer (now Water Resources Director), or his assistants, would begin the investigation of the flow of water in the Yamhill River and its tributaries, and the existing works for the utilization of the waters thereof, said notice was published in two issues of the News-Register, a newspaper printed and published twice each week at McMinnville, Yamhill County, Oregon, and of general circulation in Yamhill County; and in the Polk County Itemizer-Observer, a newspaper printed and published weekly at Dallas, Polk County, Oregon, and of general circulation in Polk County; and in one issue of The Sheridan Sun, a newspaper printed and published weekly in Sheridan, Yamhill County, Oregon, and of general circulation in Yamhill and Polk Counties; said two issues of News-Register and Polk County Itemizer-Observer newspapers being those of March 19 and 26, 1975, and one issue of The Sheridan Sun newspaper being March 20, 1975, the date of the last publication being more than ten days prior to the date fixed for the beginning of taking of measurements and the collection of other data relating to said stream system by the State Engineer (now Water Resources Director), as provided by law.

That the State Engineer (now Water Resources Director) did send by certified mail to each person, firm or corporation, owning or being in possession of lands in, or bordering on or having access to said stream or any of its tributaries, in so far as said claimants and owners and persons in possession could reasonably be ascertained, a notice similar to such published notice as described in Finding 2, and included therewith an explanatory statement and blank form upon which the claimant or owner could prepare in writing his notice of intention to file a statement and proof of claim of his right to the use of the waters of the Yamhill River and its tributaries, if any he had,

-4-

That the following named persons, firms or corporations were duly notified of the proceeding by certified mail, as provided by law, of the commencing of the investigations by the State Engineer (now Water Resources Director), or his duly authorized assistants, and were furnished an explanatory statement and pamphlet of information and a form upon which to declare their notice of intention to file a claim to the use of the waters of said Yamhill River and its tributaries:

- A-

A. F. & A. M., JACOB MAYER LODGE #108 A. F. & A. M., JOPPA LODGE #151 A. F. & A. M., SHERIDAN LODGE #64

A. F. & A. M., UNION LODGE #43

AARON, G. H. & R. B.

AARON, George H. & Ruth B.; AARON, James
N. & Janice J.

AASBY, George H. & Betty

ABBL, Edward & Rachel ABBOTT, Loyal Lee & H. Jeanne ABBOTT, Loyd L. & Barbara E.

ABBOTT, Verne R. & Ethel I. (L-Est) ABBOTT, Victor H. & Ruth ABDERHALDEN, Emma Jean

ABDILL, Agnes
ABEL, Forrest & Edith
ABEL, J. Warren & Shirlijeanne
ABIQUA COMPANY

ABRAHAMSON, Helen M.
ABRAMS, Maralyn
ABRAMS, Robert & Maralynn
ABSHIRE, Donald James
ACAMPORA, Maurice J. & M. S.
ACEVEDO, Richard & Cheryl
ACKOM, Fredrick E. & Tomy
ACORD, Donald L. & Helen
ACTOR, C. & M.; FAVERO, J. & C.
ADAMS, Clarence E. & Doris Ann
ADAMS, Frances L. & Ruth E.
ADAMS, Hugh E. & Evelyn M.
ADAMS, Laurel M. & Janet N.
ADAMS, M. L. & Edythe M.

Dayton, Oregon 97114
Lafayette, Oregon 97127
% C. W. Wright, Trustee, 213 S.E. Harney
Sheridan, Oregon 97378
McMinnville, Oregon 97128
Box 211, Sheridan, Oregon 97378
509 N.E. Sherman, Sheridan, Oregon 97378

% Portland Federal Savings & Loan #12-25565 444 S.W. 5th Avenue, Portland, Oregon 97204 Route 3, Box 394, McMinnville, Oregon 97128 Route 1, Box 232, Sheridan, Oregon 97378 % Verne R. & Ethel I. Abbott (L-Est), Route 1, Box 225-A, Sheridan, Oregon 97378 Route 1, Box 226-A, Sheridan, Oregon 97378 Route 2, Box 164, Sheridan, Oregon 97378 % Clarence D. Blanchard (L-Est), Route 1, Box 87 Aurora, Oregon 97002 Route 2, Box 292, Dayton, Oregon 97114 Route 1, Willamina, Oregon 97396 3540 N. Arlington Place, Portland, Oregon 97217 % S. M. Roberts Jr., P. O. Box 3101, Portland, Oregon 97208 Route 1, Box 729-B, Salem, Oregon 97304 Route 2, McMinnville, Oregon 97128 Route 2, Box 221, McMinnville, Oregon 97128 7910 Thomle Rd., Stanwood, Washington 98292 1331 Barnard Drive, Las Vegas, Nevada 89102 21030 Cienega, Covina, California 91722 Route 1, Box 252, Rickreall, Oregon 97371 Route 2, Box 159A, McMinnville, Oregon 97128 17898 SW Pilkington, Lake Oswego, Oregon 97034 Route 1, Box 72, Yamhill, Oregon 97148 P. O. Box 654, Willamina, Oregon 97396 P. O. Box 6, Salem, Oregon 97308 1428 N. Evans St., McMinnville, Oregon 97128 206 Ford Street, McMinnville, Oregon 97128

Route 1, Box 196, Dayton, Oregon 97114 DAUENHAUER, X. J. & Ida M.; DAUENHAUER, Carl & Loris Route I, Box 294, Dallas, Oregon 97338 Route 1, Box 334, Willamina, Oregon 97396 DAVEY, Allen B. & Anne Marie DAVIDSON, Arden D. & Bonnie Route 1, Box 300, Sheridan, Oregon 97378 Route 2, Box 20G, Yamhill, Oregon 97148 Route 1, Box 167, Grand Ronde, Oregon 97347 DAVIDSON, Dale B. & Linda DAVIDSON, David E. & Cleata L. DAVIDSON, Gene; DAVIDSON, C. 550 N.W. Evans, Sheridan, Oregon 97378 179 44th N.E., Salem, Oregon 97301 DAVIDSON, Gertrude Alice DAVIDSON, Harry V. & Kathleen J. DAVIDSON, Jack K. & Carole Route 2, Box 405, Gaston, Oregon 97119 Route 1, Box 243, Grand Ronde, Oregon 97347 Route 1, Box 291, Sheridan, Oregon 97378 P. O. Box 196, Grand Ronde, Oregon 97347 DAVIDSON, Jean L. DAVIDSON, Laura J. DAVIDSON, Loran & Opal DAVIDSON, Michael & Susan Route 2, McMinnville, Oregon 97128 DAVIS, Alvin C. % Eva Brown, Route 1, Box 131-AA, McMinnville, Oregon 97128 Route 2, Box 228, Sheridan, Oregon 97378 Route 2, Box 118, Sheridan, Oregon 97378 Route 2, Box 133, Yamhill, Oregon 97148 DAVIS, Arlyn W. & Frieda P. DAVIS, Donald W. & Ruth M. DAVIS, Ellen M. DAVIS, Evan E. & Mary M. 554 S. Main, Willamina, Oregon 97396 P. O. Box 653, McMinnville, Oregon 97128 DAVIS, Gene DAVIS, Geraldine Frances % Raymond C. & Barbara M. Kauer, Route 1, Box 372, Amity, Oregon 97101 Route 1, Box 396-58, Amity, Oregon 97101 Route 1, Box 79, Sheridan, Oregon 97378 DAVIS, Glenn & Nadine DAVIS, Harry I. & Margaret E. Route 2, Box 277A, Dayton, Oregon 97114 Route 1, Box 541B, Salem, Oregon 97301 DAVIS, James L. & Lillys DAVIS, Michael P. & Laura M. DAVIS, Mildred M. DAVIS, Pearl E. & Harriett 8975 S.W. Burnham St., Tigard, Oregon 97223 % Willis L. Edwards, Box 24, Brookings, Oregon 97415 DAVIS, Ray E. & Mary A. DAVIS, Sanford E. & Alice M. Route 2, Box 156, McMinnville, Oregon 97128 641 W. 16th St., McMinnville, Oregon 97128 DAVIS, Stanley 1504 Zinfendel, St. Helena, California 94574 DAVIS, Stanley & Viola E. DAVIS, Thomas E. & Velda 1504 Zinfandel St., St. Helena, California 94574 16074 Gramercy, San Leandro, California 94578 DAVIS, Wanda Weston DAVIS, William B. 14706 1067th Pl. SE, Renton, Washington 98055 11211 NE Weidler, Apt. 125, Portland, Oregon 97220 Route 1, Box 275, Dallas, Oregon 97338 DAVISON, Alpha L. & Mary E. % Milton H. & Beth Buehler, Route 1, Box 295-6, McMinnville, Oregon 97128 DAVISON, C. L. DAVISON, Charles & Virginia 1227 Michelbook Ln., McMinnville, Oregon 97128 Route 1, Box 308%, Dallas, Oregon 97338 Route 1, Box 312, Dallas, Oregon 97338 DAVISON, Dale A. & Deanna M. DAVISON, Harley W. & M. E. Route 2, Box 218-R, McMinnville, Oregon 97128 Route 2, Box 302B, McMinnville, Oregon 97128 DAVISON, Ron C. & Linda L. DAWSON, Harry F. & Joyce % William J. & Mary A. Mack, Route 2, Box 65A, DAWSON, J. W. & Martha Dayton, Oregon 97114 % Jay & Debbra McLoud, Route 2, Box 437, DAWSON, J. W. & Martha Gaston, Oregon 97119 Route 1, Box 650, Dallas, Oregon 97338 DAWSON, John D. & G. M. DAY, Clifford D. & Ellen R. P. O. Box 48, Lafayette, Oregon 97127 DAY, Earle F. & LaVern Route 2, Box 105, Dayton, Oregon 97114 301 N. Beauregard St. Apt. 918, Alexandria, DAY. L. B. Virginia 22313 DAYTON, CITY OF Dayton, Oregon 97114 DAYTON RURAL FIRE PROTECTION DISTRICT Dayton, Oregon 97114 DAYTON SAND & GRAVEL CO. P. O. Box 177, McMinnville, Oregon 97128 4567 14th Court S., Salem, Oregon 97302 DEAN, Riter H. & Lenabelle Route 1, Box 215, Grand Ronde, Oregon 97347 DEARING, Augustus & Evelyn M. 3009 S.E. Woodward St., Portland, Oregon 97202 DEBILZEN, William DeBOW, Florence R. DeBOW, Lloyd J. & Florence Box 311, Lafayette, Oregon 97127 P. O. Box 311, Lafayette, Oregon 97127 217 Water Street, Sheridan, Oregon 97378 DEBRICK, Otto H. & C. C. Route 3, Box 90, Milton-Freewater, Oregon 97862 DeBROECK, Justin B. & Janice A. Route 2, Box 290, Sheridan, Oregon 97378 DECK, Stephen & Myna Route 2, Box 8, Sheridan, Oregon 97378 DECK, Stephen S. & Myna I. 11490 S.W. 14th, Beaverton, Oregon 97005 Route 2, Box 35, Yamhill, Oregon 97148 DECKER, Michael & Linda DeCREVEL, Albert F. & Maybell V. Route 2, Box 36A, Yamhill, Oregon 97148 Route 2, Box 36A, Yamhill, Oregon 97148 Route 1, Box 512, Salem, Oregon 97304 DeCREVEL, Roy A. DeCREVEL, Roy A. & Carolyn P. DEEDON, Henry S. & Inga

That all of said certified notices, addressed as tabulated in the preceding finding, which addresses were secured from the records of the County Assessor and Tax Collector of the county in which the property is located, were apparently delivered to the addressee by the Post Office Department except those hereinafter tabulated, which were returned by the Post Office Department bearing a notation as to the reason for non-delivery as shown by the statement following the name, and three letters lost in the mail.

ABBOTT, Loyal Lee & H. Jeanne ABIQUA COMPANY ACEVEDO, Richard & Cheryl ADAMS, Clarence E. & Doris Ann ALEXANDER, David D. ALLEN, Glynn R. & Sandra L. ALLEN, Marvin M. & Jean ALMOND, Glenn E. & Rachel M. AMELIA, Ethel Kondra AMERSON, Shirley A. AMES, Francis H. & Laurel E. ANDERSON, Darlene M. ANDERSON, Gary Ray & Nora Lu ANDERSON, George & Florence ANDERSON, Robert C. & Joan M. ANDERSON, Violet L. Baker ARMOUR, Paul D. & Violet ARMSTRONG, John A. & Betty T. ARNTT, Rodger J. ARTHUR, Fred & Bessie ASBJORNSEN, Willotta; HARRIS, Wilbur ASH, J. D. AVERY, Diamont B. & Anna; AVERY, Kenneth & Linda

BAILEY, Robert E. & Mary S.
BAKER, Carl D. & Sandra A.
BAKER, Darlene
BAKER, Robert L. & Alice M.
BALDWIN, Ersel E. & Lucille F.
BALLER, Fred H. & Dorothy
BANCROFT, Lewis & Janice
BANISTER, Marjorie J.
BANKE, Walter C.
BARKER, Reed T. & Dorothy M.
BARKUS, Bertha & John A.
BARNETT, Dick L. & Sharon
BARNETT, Leon
BARRETT, Ida M.

BARTHOLEMY, Paul; RASK, Lee; RASK, Gene; RASK, Ray BEACHY, Stephen & Susan BEARDSLEE, Margaret L.

BEAVERS, Frances M.; HURFORD, Dennis,

Debra, Denise & Dean

Debra, Denise & Dean

BEELER, E. L. & C.

BELTON, George H. & Gloria

BENNETT, Carl R. & Anita G.

BENNETT, Edwin L. & Marvel

BENNETT, Lloyd C. & Joyce M.

BENNETT, Paul or Beverly P.

BENNINK, Milton E. & Judith

BENTZ, R.; CHRISMAN, E.

BERGE, John

BERKEY, Arlen E.

BERNSTEIN, Ida BERSHAW, Dennis J. & Christine Forward order expired Addressee unknown Moved, left no address Unclaimed

Unclaimed - Forward expired

Not deliverable as addressed, unable to forward

Addressee unknown

Unclaimed

Authorized time for forwarding has expired

Moved - left no forward Forwarding expired Unclaimed

Undeliverable as addressed, unable to forward Forward expired

Not deliverable as addressed, unable to forward

Unclaimed Moved, not forwardable

Not deliverable as addressed, unable to forward Unclaimed

Not deliverable as addressed, unable to forward

Unclaimed Forward order expired

Moved, not forwardable

Moved, not forwardable Addressee unknown

Unclaimed

Not deliverable as addressed, unable to forward

Unclaimed

Forward order expired

Not deliverable as addressed, unable to forward

Refused

Forwarding expired

Addressee unknown - No such number

Unclaimed Unclaimed Unclaimed

Unclaimed - Forward order expired

Moved, left no address

Moved, not forwardable Forward order expired Unknown at address

Unclaimed

Addressee unknown

Not deliverable as addressed, unable to forward

Addressee unknown

Unclaimed

Unclaimed - Unknown

Not deliverable as addressed, unable to forward

Unknown Unclaimed Unclaimed

Moved, left no address

Unclaimed

WILCOX, J. L. & G. B. WILCOX, Michael Lee WILDMAN, W. O. & Frances WILLIAMS, David R. WILLIAMS, Harry J. & G. M.; WILLIAMS, Harry J. & Georgia M.; LOCKLIEAR, John 0. & Elsie W. WILLIAMS, Marvin E. WILLIAMS, Roy L. & Margaret M. WILLIAMS, Thomas C. & Laura S. WILLIAMSON, James A. & Shirley WILLIS, Frances W. WILSON, Daniel H. & Karen WILSON, Eugene E. & Lenna J. WILSON, Roy & Aileen M. WINTERS, Melvin L. WOLF, Eugene J. & Dolly M.; WOLF, Joseph M. & Grace Kathryne WOLFF, Karl H. & Sandra C. WOOD, Eric WOOD, James M. & Irene M. WOODCOCK, Robert & Barbara WOODCOCK, Robert S. & Barbara WOODS, Howard M. & Antoinelle L. WORTH, Elmer R. Sr. & Leona

YAMHILL ELECTRIC CO.
YOKE, Lyle & Winifred
YORDON, Walter S. & Harriet
YOUNG, Larry D. & Elizabeth J.
YOUNG, Orval A. & Aldena C.
YOUNG, Rochus & Thelma J.
YOUNGKIN, Dennis R. & Sandra L.

ZIMMERMAN, C. D. & LaVerne; HICKS, George Jr. & Elizabeth ZIMMERMAN, Leonard & Darleen ZOOK, Luke & Madrene Not deliverable as addressed, unable to forward Not deliverable as addressed, unable to forward Unclaimed Unclaimed Refused

Addressee unknown
No record - Apparently lost in mail
Undeliverable as addressed
Undeliverable as addressed, unable to forward
No such box
Unclaimed
Not in directory
Authorized time for forwarding has expired
Not deliverable as addressed, unable to forward

Not deliverable as addressed, unable to forward Undeliverable as addressed Unknown Unclaimed Moved, not forwardable Unknown - Forward expired Not deliverable as addressed, unable to forward

Moved, not forwardable Addressee unknown Not deliverable as addressed, unable to forward Not deliverable as addressed, unable to forward Not deliverable as addressed, unable to forward Unclaimed Not deliverable as addressed, unable to forward

Unknown
Unclaimed
Moved, not forwardable

-6-

That the foregoing list of names was again checked with the records, telephone directories and by personal contact with persons residing in the area; and a second attempt was made to give notice, by certified mail, to the following named persons at the addresses listed as follows:

BROWN, Thomas C. & Bobbie J. CURRIE, Robert R. & Orea J.

EDWARDS, Thomas W.

GRAY, Harry M. & Myona M.

HILL, Melvin R. & J. Darlene

KING, John T. & Martha

MILLER, Floyd J. & Louise B.

WEAVER, Samuel A. & Clara
WHARTON, Marvin & Myrtle
WILLIS, Frances W.

Route 2, Box 69A, Odessa, Washington 99159

Route 2, Box 10, Yamhill, Oregon 97148

255 SW Harrison, Apt. GA-6, Portland, Oregon 97201

1434 E. 10th, McMinnville, Oregon 97128

*Box 4657, Williams Lake, B. C. Canada

% George Ringo, Route 5, Priest River, Idaho 83856

% Leona B. Prescott, Route 1, Box 268, Sheridan, Oregon 97378

% O. C. French, Route 1, Box 168,
 McMinnville, Oregon 97128
General Delivery, Sprague River, Oregon 97639
Route 2, Box 259 R, Sheridan, Oregon 97378

*Sent by Registered Mail, return receipt requested, as required for foreign delivery

That all of the remailed certified notices, addressed as tabulated above, were apparently delivered to the addressee by the Post Office Department.

-8-

That duly qualified assistants to the Water Resources Director did proceed to make examinations, surveys, and measurements of said Yamhill River and its tributaries, and of ditches, canals and other works diverting water therefrom, and surveys of the lands irrigated, and gathered such other data and information as were essential to the proper determination of the relative rights of the parties interested, which observations and measurements were reduced to writing and made a matter of record in his office. And the Water Resources Director did cause to be prepared a set of maps or plats, showing with substantial accuracy, the location of all streams in the drainage basin, the location of each canal, ditch or other means of conveyance of appropriated water and the points of diversion thereof, and the number of acres of land being irrigated in each legal subdivision, or other character of use of water, prints of said maps or plats being on file and a part of the record herein.

-9-

That as soon as practicable after the examinations and measurements were completed, as described in the preceding finding, the Water Resources Director did prepare a notice setting forth a place and time certain when he would begin the taking of statements and proofs of claim as to the relative rights of the various claimants to the use of the waters of said Yamhill River and its tributaries; that said notice was published in two issues each of the following named newspapers, the McMinnville News-Register, printed and published semi-weekly at McMinnville, Yamhill County, Oregon; and the Polk County Itemizer-Observer, printed and published weekly at Dallas, Polk County, Oregon.

Said issues of each newspaper being those of January 21 and 28, 1976, the date of the last publication being at least thirty days prior to the first date set for the taking of statements and proofs of claim by the Water Resources Director.

-10-

That the Water Resources Director did send by certified mail to each person, firm or corporation who had filed a declaration of intention to file a claim to the use of the waters of the Yamhill River and its tributaries in this proceeding, in response to the notice described in Finding 3 above, a notice similar to such published notice described in the preceding finding, setting forth the date when the Water Resources Director, or his authorized assistants, would receive the statements and proofs of claim to the use of the waters of said stream and its tributaries. That said notice was mailed at least thirty days

prior to the date set therein for receiving of said statements and proofs of claim in each instance. And the Water Resources Director did include with each notice a blank form upon which the claimant or owner could prepare in writing, all the particulars necessary for the determination of his right, under oath; and a pamphlet of information for water users in connection with the preparation of their statements and proofs of claim and with the adjudication of water rights.

-11-

That the times and places where the Water Resources Director, or his duly authorized assistants, did appear and receive the statements and proofs of claim of the various parties, were fixed in said notice as follows:

On Monday, March 1 and Tuesday, March 2, 1976 in the Commissioner's Hearing Room No. 105; and Wednesday, March 3, Thursday, March 4, and Friday, March 5, 1976 in the Basement Conference Room No. 32, Yamhill County Courthouse, McMinnville, Oregon;

And for a period of five days, beginning with Monday, March 8, and ending with Friday, March 12, 1976, at the office of the Water Resources Department, 1178 Chemeketa Street, N.E., Salem, Oregon.

-12-

That the following named persons, who had filed their notice of intention to file a statement and proof of claim, were duly notified by certified mail, as provided by law, of the commencing of the taking of statements and proofs of claim of their rights to the use of the waters of said Yamhill River and its tributaries:

ABEL, J. Warren & Shirlijeanne ABRAMS, Maralynn ABRAMS, Robert L. & Maralynn ALBRIGHT, Kenneth & Arlene ALDER, Ray O.

ALLEN, Bennett H. & Jean
ALTIMUS, Sarah E.
AMERSON, Joe H.
AMITY, CITY OF
ANDERSON, Herbert H.
ANDERSON, James C. & Rae
ARCHDIOCESE OF PORTLAND

B. P. O. E. 1283, McMINNVILLE LODGE
BACHMANN, Elmer
BAIRD, Edwina
BAKER, Lester L.
BANSEN, Lloyd C.
BANSEN, Stanley K.
BARBER, Earl
BARKER, Anthony J.
BARTEL, D. T.
BARTH, Warren E.
BASTIAN, Ort C. & Norene L.
BELT, Gene H. & Joyce
BELT, Harley S.

3540 N. Arlington Place, Portland, Oregon 97217
Route 2, Box 221, McMinnville, Oregon 97128
Route 2, Box 221, McMinnville, Oregon 97128
Route 2, Box 24, Dayton, Oregon 97114
Northwest Veneer, Inc., P. O. Box 265,
Grand Ronde, Oregon 97347
Route 2, Box 74, Sheridan, Oregon 97378
Route 1, Box 15, Dayton, Oregon 97114
Route 1, Box 214, Carlton, Oregon 97111
P. O. Box 126, Amity, Oregon 97101
Route 1, Box 284, Dayton, Oregon 97114
Route 1, Box 38C, Sheridan, Oregon 97378
St. Michael Church, Star Route 1, Box 1,
Grand Ronde, Oregon 97347
ATTENTION: Rev. E. L. Schneider

334 N. Evans, McMinnville, Oregon 97128
Route 1, Box 213B, Carlton, Oregon 97111
1050 W. Main Street, Sheridan, Oregon 97378
Route 2, Box 2, Yamhill, Oregon 97148
Route 1, Box 157, Yamhill, Oregon 97148
Route 2, Box 269, Dayton, Oregon 97114
Route 1, Box 127, Willamina, Oregon 97396
3003 NE 25th Avenue, Portland, Oregon 97212
Route 1, Box 142, Dallas, Oregon 97338
287 NE Flagg Street, Roseburg, Oregon 97470
25030 SW Ozark Lane, Hillsboro, Oregon 97123
Route 1, Box 53, Yamhill, Oregon 97148
Route 1, Box 51, Yamhill, Oregon 97148

CULLINS, George H. Route 1, Box 174, Carlton, Oregon 97111 CURRIE, Neil D. Route 1, Box 521, Salem, Oregon 97304 CURRIE, Robert R. & Orla J. Route 2, Box 10, Yamhill, Oregon 97148 Route 2, Box 92C, Willamina, Oregon 97396 DADE, Clifford C. Route 2, Box 118, Sheridan, Oregon 97378 Route 2, Box 133, Yamhill, Oregon 97148 DAVIS, Donald W. DAVIS, Mrs. Ellen M. DAYTON, CITY OF P. O. Box 338, Dayton, Oregon 97114 Route 1, Box 267A, Sheridan, Oregon 97378 DeFOREST, Robert A. Route 2, Box 275, Sheridan, Oregon 97378 Route 1, Box 255, McMinnville, Oregon 97128 DeHART, Everett L. DeJONG, John Route 3, Box 44E, Gaston, Oregon 97119 Route 2, Box 195, Sheridan, Oregon 97378 Route 1, Box 359, Willamina, Oregon 97396 DeLASHMUTT, Keith DELPHIAN FOUNDATION, THE DENT, Ivan DIX, Charles A. 7459 N. Huron, Portland, Oregon 97203 DOMES, Jane E. DOMES, Richard H. Route 1, Box 247, Rickreall, Oregon 97371 by Ruth R. Domes, Route 1, Box 248, Rickreall, Oregon 97371 Star Route 1, Box 24A, Grand Ronde, Oregon 97347 DOSS, Lee E. Route 1, Box 37, Dayton, Oregon 97114 DOUD, Ruth Beech DOUGLAS, Bud & Kathryn M. Route 2, Box 314, Dallas, Oregon 97338 Route 1, Box 294, Sheridan, Oregon 97378 Route 2, Box 100, Sheridan, Oregon 97378 DRABKIN, William & Francine DRAKE, Kenneth V. DROMGOOLE, Emmett C. & Celia R. 730 Yamhill Street, McMinnville, Oregon 97128 215 S. Evans Street, McMinnville, Oregon 97128 DUERST, Anna S. DUMDI, Roger A. Route 1, Box 310, Dayton, Oregon 97114 Route 1, Box 175-C, Carlton, Oregon 97111 Route 1, Box 138F, Yamhill, Oregon 97148 DUNCAN, Ivan M. DUNCAN, John H. 4135 SE Aldercrest Road, Milwaukie, Oregon 97222 3105 SE 109th, Portland, Oregon 97266 DUNN, Emma H. DUYCK. James L. Route 2, Box 210, McMinnville, Oregon 97128 DYKE, Walter P. EDWARDS, Thomas W. GA6 255 SW Harrison Street, Portland, Oregon 97201 EDWARDS, W. L. P. O. Box 24, Brookings, Oregon 97415 EIESLAND, Kenneth R. 3508 E. 13th Street, Vancouver, Washington 98661 ELSBREE, J. H. Route 3, Box 200E, McMinnville, Oregon 97128 ENGELIEN, Leonard & Fern Route 1, Box 213, Dallas, Oregon 97338 Attorney at Law, 249 S. Bridge Street, ENNIS, Karen D. Sheridan, Oregon 97378 EVERGREEN MEMORIAL PARK ASSN. 2nd & Evans, McMinnville, Oregon 97128 FIRESTONE, Morris 13642 Third Street, Yucaipa, California 92399 Route 1, Box 217A, Sheridan, Oregon 97378 FISHER, Gene FISHER, Josephine C.; CULVER, John H.; P. O. Box 96, Thiensville, Wisconsin 53092 CULVER, Virginia P. Route 2, Box 249-A, Dayton, Oregon 97114
Route 1, Box 1515, Wilsonville, Oregon 97070
Route 3, Box 290, Gaston, Oregon 97119 FISHER, Robert A. & Donna A. FLORY, Fred R. & Angela FORD, Robert W. & Susan C. P. O. Box 55, Willamina, Oregon 97396 FORD, Walter L. & Velda L. FORD, William C. & Laura E. Route 2, Box 296, Sheridan, Oregon 97378 DBA G. & L. Fowler, Route 1, Willamina, Oregon 97396 FOWLER, Gordon & Leta GALINAT, Robert C. GARLICK, William R. & Geraldine S. Route 2, Box 30, Sheridan, Oregon 97378 Route 3, Box 17, McMinnville, Oregon 97128 GARRIS, Eldon; GARRIS, Jerry; VIERRA, Route 2, Box 220D, McMinnville, Oregon 97128 Richard Route 1, Box 184B, Carlton, Oregon 97111 Route 2, Box 171, Sheridan, Oregon 97378 GASS, Anthony M. GAST, Ralph D. GENTRY, Arnye D.; GENTRY, Treva L. Route 2, Box 172-M, Dayton, Oregon 97114 GERMAN, Harvey & Katherine P. O. Box 86, Carlton, Oregon 97111 GOHN, Charlet N. 7485 SW Kimberly Court, Beaverton, Oregon 97005 GOLDMAN, Dee Route 1, Box 32A, Yamhill, Oregon 97148 Route 2, Box 253, Wilsonville, Oregon 97070 Route 2, Box 239, Sheridan, Oregon 97378 GORDON, C. E. GORDON, Max H. & Mariellen L. GOSS, Joe Route 1, Box 169A, McMinnville, Oregon 97128 GOSS, Max E.; GOSS, Ann G. GOSS, Vearl Route 3, Box 286, McMinnville, Oregon 97128 Route 1, Box 169B, McMinnville, Oregon 97128 GOUGHNOUR, Floyd Route 2, Box 144, Sheridan, Oregon 97378 Route 1, Box 135, Carlton, Oregon 97111 Route 2, Box 224-A, Sheridan, Oregon 97378 GRASLE, W. H. GRAUER, Eugene C. GRAY, Myona M. 1434 E. 10th Street, McMinnville, Oregon 97128

WILLIAMS, Hugh Ed; WILLIAMS, R. W.; WILLIAMS, Alice Kolene WILLIAMS, Marvin L. & Elva I. WILLIAMS, Merle WILSON, Allen WIRTH, Walter; WIRTH, Reinhold; SCHLOTTMANN, Bettina WISCH, Ray H. WISER, Dick L. WITHERS, Carl E. WOOD, Carl WOOD, Dennis; BARNES, Ernest O. WOOD, Erskine B.; WATKIN, Rebecca Wood; RIESER, Deborah Wood; NOYES, Lydia Wood WOOD, Fred S. WOOD, Margaret WOODCOCK, Robert S. WORRIX, Matthew WRIGHT, Charles G. WRIGHT, Stephen E.

YAKES, Lester & Audrey L. YAMHILL, CITY OF YAMHILL ENCAMPMENT CORPORATION YATES, George & Zola YONKER, Robert L. & Carol A.

ZIMMERMAN, George S. & Oka S. ZURGA, Joseph

Route 1, Box 73, Carlton, Oregon 97111

Route 2, Box 47B, Yamhill, Oregon 97148 Route 1, Box 297, Amity, Oregon 97101 P. O. Box 205, Willamina, Oregon 97396 Route 1, Box 113, Yamhill, Oregon 97148

P. O. Box 123, Yamhill, Oregon 97148
Route 2, Box 189, McMinnville, Oregon 97128
Route 1, Box 516, Salem, Oregon 97304
Route 1, Box 188, Dayton, Oregon 97114
2030 McCoy NE, Salem, Oregon 97303
1505 Standard Plaza, Portland, Oregon 97204

Route 1, Box 33, Willamina, Oregon 97396
Route 1, Box 227, McMinnville, Oregon 97128
3124 Levelglen Drive, West Covina, California 91790
Route 1, Box 218, Sheridan, Oregon 97378
Route 2, Box 288, Dallas, Oregon 9738
Route 2, Box 132, Yamhill, Oregon 97148

Route 2, Box 354, Sheridan, Oregon 97378 City Hall, Yamhill, Oregon 97148 P. O. Box 2911, Portland, Oregon 97208 Route 1, Box 126, Yamhill, Oregon 97148 Route 1, Box 52A, Yamhill, Oregon 97148

P. O. Box 8, Yamhill, Oregon 97148 Route 2, Box 143, Sheridan, Oregon 97378

*Sent by Registered Mail, return receipt requested, as required for foreign delivery

That all of the certified notices, addressed as tabulated above, were apparently delivered to the addressee by the Post Office Department except those hereinafter tabulated, which were returned by the Post Office Department bearing notation as to the reason for non-delivery as shown by the statement following the name:

BERGER, Lowell V. BUSWELL, John H.

Unclaimed Unclaimed

HAMMER, Leo R. & Lorna B.

Unclaimed

MALAVAZOS, Nick

Unclaimed

OAK GROVE RANCH

Addressee unknown

WERTH, Mervin E. Sr.; WERTH, Alta May

Unclaimed

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That in response to said notice to file statements and proofs of claim, the following named persons, firms or corporations did submit to the Water Resources Director statements of their claims:

ALBRIGHT, Kenneth Jr.

Route 2, Box 24, Dayton, Oregon 97114

BAIRD, J. Floyd & Edwina

1050 W. Main Street, Sheridan, Oregon 97378

BASTIAN, Ort C. & Norene L.

25030 SW Ozark Lane, Hillsboro, Oregon 97123

BERNARDS, Hubert S.

Route 2, Box 208, McMinnville, Oregon 97128

BEVIER, Garry O.

Route 2, Box 259, Sheridan, Oregon 97378

BIGGAR, Melissa G.

Route 1, Box 300, Willamina, Oregon 97396

BLANCHARD, H. E. & Ruth E. Route 2, Box 222, McMinnville, Oregon 97128 BOOTH, Phil Route 2, Box 146, Sheridan, Oregon 97378 BRANDT, Otto P. & Harriet H. 292 N.W. Walnut Avenue, Dundee, Oregon 97115 BUNN, Ben Route 2, Box 271, Dayton, Oregon 97114 BURDON, Norman L. Route 1, Box 260, Sheridan, Oregon 97378 CALLAHAN, Mrs. Doris Route 2, Box 183, Dayton, Oregon 97114 COATES, James S. Route 1, Box 128, Dallas, Oregon 97338 CRONIN, A. M. III; CRONIN, Susan E. 4200 S.W. Torr Lane, Portland, Oregon 97221 CROUCHLEY, LeRoy J. Route 2, Box 271, McMinnville, Oregon 97128 (Successor in interest to Opal A. Miller) CROW, Frank E. Route 1, Box 227, Dallas, Oregon 97338 (Successor in interest to Rhoda D. Benson) CROWN HILL FARM; MOCHETTAZ, Damien; Route 2, Box 262, McMinnville, Oregon 97128 GUNDERMAN, Victor; GUNDERMAN, Juliette; GUNDERMAN, Lucien by Juliette Gunderman, Agent CULLINS, George H. Route 1, Box 174, Carlton, Oregon 97111 DAYTON, CITY OF P. O. Box 338, Dayton, Oregon 97114 DeLASHMUTT, Keith Route 3, Box 44E, Gaston, Oregon 97119 DENT, Ivan Route 1, Box 359, Willamina, Oregon 97396 DOSS, Lee E. Star Route 1, Box 24A, Grand Ronde, Oregon 97347 DRAKE, K. V. Route 2, Box 93, Sheridan, Oregon 97378 DUERST, Anna S. 215 South Evans Street, McMinnville, Oregon 97128 FLORY, Fred R. Route 1, Box 1515, Wilsonville, Oregon 97070 FORD, Robert W. Route 3, Box 290, Gaston, Oregon 97119 COHN, Charlet N. 7485 S.W. Kimberly Court, Beaverton, Oregon 97005 GORDON, Max H. & Mariellen L. Route 2, Box 239, Sheridan, Oregon 97378 GOSS, Max E. & Ann G. Route 3, Box 286, McMinnville, Oregon 97128 GOSS, Vearl Route 1, Box 169B, McMinnville, Oregon 97128 GOUGHNOUR, Floyd Route 2, Box 144, Sheridan, Oregon 97378 HANSEN, David T. P. O. Box 570, Amity, Oregon 97101 HARRIS, Hattie Route 1, Box 226, Sheridan, Oregon 97378 HEBERT, J. A. Sr. 770 N.E. Hill Street, Sheridan, Oregon 97378 HEIDER, Wallace B. 1330 W. Main Street, Sheridan, Oregon 97378 HOEKSTRE, John Route 1, Box 261, Dallas, Oregon 97338 JERUSALEM HILL WATER SYSTEM by du Wayne Route 1, Box 507, Salem, Oregon 97304 D. Carpenter, Agent JONES, Leroy E. 1226 W. Main Street, Sheridan, Oregon 97378 KELLER, Robert T. Route 2, Box 235, McMinnville, Oregon 97128 KING, Donald J. Route 2, Box 249, Dayton, Oregon 97114 YAMHILL RIVER - Yamhill County Page 150

WILLIAMS, Hugh Ed
WITHERS, Carl E.
WOOD, Margaret by Howard Wood, Agent
YATES, George; Yates, Zola
YONKER, Robert L.

Route 1, Box 73, Carlton, Oregon 97111

Route 1, Box 516, Salem, Oregon 97304

Route 1, Box 227, McMinnville, Oregon 97128

Route 1, Box 126, Yamhill, Oregon 97148

Route 1, Box 52-A, Yamhill, Oregon 97148

That all of said claimants submitted statements and proofs of claim which were in ample form and were accompanied by the statutory fees and were filed with the Water Resources Director.

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That all persons, firms or corporations to whom notices were sent by certified mail, as tabulated under Findings 4 and 12 above, who have failed, neglected or refused to appear herein and submit proof of a claim or right to the use of the waters of Yamhill River and its tributaries, initiated prior to the adoption of the Oregon Water Code on February 24, 1909, now the Oregon Water Rights Act, if any they have or claim, are in default; such default is here and now entered against them, and each of them, and such parties are hereby barred and estopped from using or asserting any rights to the use of the waters of said Yamhill River or any tributaries thereof, except by, through or under the rights of persons whose water rights are defined herein, or under and by virtue of permits issued by the Water Resources Director, as provided by law.

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That after the completion of the taking of such statements and proofs of claim, the Water Resources Director did, on the 2nd day of November, 1976, give notice by certified mail to each of the various claimants to the use of the waters of Yamhill River and its tributaries, as provided by law, that at the times and places named in said notice, to wit:

On Wednesday, December 1, and Thursday, December 2, 1976 in the Basement Conference Room No. 32, Yamhill County Courthouse, McMinnville, Oregon.

And, for a period of eight days beginning with Friday, December 3 and ending with Tuesday, December 14, 1976 (Saturdays, Sundays, and holidays excepted) at the office of the Water Resources Department, 1178 Chemeketa Street NE, Salem, Oregon.

the statements and proofs of claim theretofore filed would be open to public inspection between the hours of 8:00 a.m. to 12:00 noon and from 1:00 p.m. to 5:00 p.m. on each of said days. That said notice did state that the determination of the Water Resources Director would be heard by the Circuit Court of the State of Oregon, for the County of Yamhill.

That the Water Resources Director did, in accordance with said notice as described in the preceding Finding 15, keep said statements and proofs of claim open to public inspection at said times and places.

-17-

That the time set by law for filing of statements of contest, within fifteen days after the expiration of the period for public inspection, would expire on December 29, 1976 and it appearing that additional time was required by certain parties to properly prepare and file their statements of contest, the Water Resources Director did, on the 28th day of December, 1976, enter an order directing that the time within which to file statements of contest, be extended, as provided by law, and the same was thereby extended and continued to include the 18th day of January 1977. That within the time, as extended by order of the Water Resources Director, the following contest was initiated by the filing with the Water Resources Director a notice of contest, in writing:

John Hoekstra

vs

Frank E. Crow

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That after the filing of said statement of contest, the Water Resources Director did fix a time and place for the hearing of said contest, and did on the 14th day of October, 1977, serve notice of said hearing, by certified mail, on each of the parties to said contest and on their respective counsel.

As set in the notice, the hearing of Contest was held before the Deputy Director, commencing at 9:30 o'clock a.m. on Tuesday, December 13, 1977 in the Conference Room, Water Resources Department, Mill Creek Office Park, 555 13th Street N. E., in Salem, Marion County, Oregon.

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That due proof of the sending of the various notices by certified mail, as provided by law, and as hereinbefore set forth, has been made and filed as a part of the record herein.

by Proof No. 18, is denied.

It appears the above claimant should be allowed a right for stock watering directly from three unnamed streams with a priority date of January 23, 1895.

Paragraph 77 of these findings relates to stock use when no artificial diversion is made. Claimant's rights are more particularly set out and described in the tabulation of water rights under Finding 85 herein.

-32-

City of Dayton submitted Proof No. 19, claiming a right to the use of the waters of two spring areas located in the S½ NE½, Section 4, tributary of Miller Creek, for municipal use in and around the City of Dayton within Sections 9, 16, 17, 18, 20, 21, all in Township 4 South, Range 3 West, W.M. with a date of priority of February 16, 1904.

As additional evidence, the City of Dayton submitted a copy of a 99 year lease to the use of land and west spring area thereon, executed by Martin and Charlotte Miller on February 16, 1904.

Water is diverted from two spring areas known as Miller Springs by concrete spring boxes and 4 inch diameter gravity flow pipeline systems into three reservoirs with a combined capacity of 335,000 gallons. An 8 inch mainline gravity system delivers water to the place of use.

The use of water from the two spring areas for municipal use appears to be entirely within Permit No. 26950 evidenced by Certificate No. 35697. An agreement dated August 19, 1932 for use and occupancy of a parcel of land for 71 years was executed between Charlotte Miller and The City of Dayton. This agreement or lease covers the east spring area and was the initiation of the right to use waters of the East Spring area. The certificate fully covers this right.

It appears this claimed right should be limited to a rate of diversion of not to exceed 0.11 cubic foot per second from the west spring area for municipal use in and around the City of Dayton with a date of priority of February 16, 1904. Claimant's rights are more particularly set out and described in the tabulation of water rights under Finding 85 herein.

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Lee E. Doss submitted Proof No. 22, claiming a right to the use of the waters of a spring located in the SW4 SE4, Section 34, Township 5 South, Range 8 West, W.M., tributary of South Yamhill River, for domestic use of one family, stock use and irrigation of 0.4 acre within the NW4 NW4, Section 3, Township 6 South, Range 8 West, W.M. with a date of priority of 1900.

PROOF NO.	NAME OF CLAIMANT	SOURCE	PRIORITY	NUMBER OF STOCK
4	Hubert S. Bernards	Baker Creek Unnamed Stream	March 1, 1901	23 cattle, 24 hogs 100 sheep and lambs
10	Ben Bunn	Henry Creek	1908	60 sheep 60 hogs 6 cattle 8 horses

It appears the above named claimants should be allowed rights for stock watering directly from the above stated streams, with priority dates as claimed. Paragraph 77 of these Findings relates to stock use when no artificial diversion is made.

Claimant's rights for stock watering, as allowed herein, are more particularly set out and described in the tabulation of water rights under Finding 85 herein.

-72-

DUTY OF WATER, HEAD OF WATER, FOR IRRIGATION USE

Taking into consideration all of the various elements and conditions having a bearing on the quantity of water essential for the irrigation of crops within the basin of the Yamhill River and its tributaries, the duty of water, except where particularly defined in specific findings herein, hereby is fixed at not to exceed 2.5 acre feet per acre during any one irrigation season.

The rate of flow or head of water to be diverted, where not specifically stated in specific findings herein, or definitely fixed in a permit or certificate of water right, hereby is fixed at not to exceed one-eightieth of one cubic foot per second for each acre irrigated.

It is further provided that the quantity of water, which a claimant whose right has been determined herein shall be entitled to divert at any time, shall be determined on the basis of the acreage actually prepared for irrigation and to which water may be beneficially applied in the production of crops.

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DUTY OF WATER FOR RIGHTS EVIDENCED BY PERMITS AND CERTIFICATES

Claimants who have asserted rights to the use of the waters of Yamhill River and its tributaries, based upon a certificate of water right issued by the Water Resources Director, recognized herein, or upon a permit issued by the Water Resources Director, which right has not yet been perfected, are limited to the quantity of water and rate of diversion set out in such certificate or permit. Provided, that the quantity of water for irrigation use, unless otherwise provided in the certificate of water right or permit, is limited to 2.5 acre feet per acre for each acre or fraction thereof, irrigated during any

RIGHTS UNDER PERMITS ISSUED BY THE WATER RESOURCES DIRECTOR

Subject to the terms and conditions and modifications herein, each and every appropriator of the waters of Yamhill River and its tributaries, who has initiated a right to the use of said waters by filing an application with the Water Resources Director for a permit, where the right has not been confirmed by the issuance of a certificate of water right, or where in the specific findings herein no reference is made to a certificate of water right, whether a claim was filed in this proceeding or not, shall have such rights thereunder as provided by law, and such rights shall be perfected in the manner provided by law for the completion thereof.

The water entitlements of the public to minimum flows in the stream system for the protection of aquatic life and aesthetic purposes established under the provisions of ORS 536.300 shall continue as provided therein. Said entitlements shall be treated for purposes of distribution as a use in the amounts of water through the stream (points or sections) set forth with a date of priority as of the effective date of the program setting such flows.

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DOMESTIC USE

Where a claimant in this proceeding asserted a right for domestic purpose and the same was allowed herein, it is to be understood that the claimant has a right to the use of water for household purposes and water for such animals as are required for the proper sustenance of the family.

If specifically listed, domestic use shall include the irrigation of a lawn and domestic garden.

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STOCK USE BY DIVERSION

Where a claimant in this proceeding asserted a right to the use of water for stock purposes by diversion and it was allowed herein, it is to be understood that the claimant has a right to the use of the water for such animals as are essential to the proper sustenance of the family and also water for stock when the claimant is engaged in the raising of livestock or when the claimant takes in livestock for pasturage and is limited to the use of such quantity of water as is necessary for the number of stock claimed; provided that where

the claimant was allowed a right herein for irrigation use through the same ditch, pipeline or other means of conveyance no additional water shall be diverted for stock use while water is being diverted for irrigation purposes.

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STOCK USE WHERE NO ARTIFICIAL DIVERSION IS MADE

A number of claimants in this proceeding have asserted rights by appropriation to the use of water for stock purposes where no artificial diversion of water is made, the stock drinking directly from the stream as it flows through claimants lands, or from springs which arise on claimants lands. In these claims, a definite date of priority is asserted and the number of head of stock declared. The Oregon Water Code is based on the Appropriation Doctrine which requires a physical diversion of a measurable quantity of water for beneficial use at a specific location. Stock drinking directly from a stream does not meet all the requirements of an appropriative right. The accessibility of water for this purpose was a prime consideration in the claiming of land by the early settlers of the Oregon country. Therefore, this use, which is a benefit to the claimant, is hereby recognized and made a matter of record, as a privilege but is not an appropriative right subject to change in use, place of use, or point of diversion.

All claimants who have filed herein statements and proofs of claim asserting a right to the use of water from springs or streams for stock purposes by stock drinking directly therefrom on lands owned by claimants, and which rights have been recognized herein, hereby are allowed, subject to the provisions herein, sufficient water from the claimed source for a reasonable number of stock, not exceeding the number of stock asserted by claimant in connection with his statement and proof of claim.

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DOMESTIC AND STOCK USE

Where a claimant asserted a right to the use of water for both domestic and stock purposes, and it was allowed herein, it is to be understood that domestic use includes only water for household uses.

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DOMESTIC USE, DOMESTIC AND STOCK USE, STOCK USE

The right to divert and use the waters of Yamhill River and its tributaries, as allowed herein, for domestic use, domestic and stock use, or stock use shall continue throughout the year.

HEAD-GATES AND MEASURING DEVICES

The owner or owners of any ditch, pump, pipeline or other means of diversion and conveyance, whether the rights are determined in this proceeding or subsequently initiated and perfected, shall maintain to the satisfaction of the watermaster a substantial head-gate at the point of diversion, which shall be constructed so that it can be set and locked or closed and locked by the watermaster. And when in the distribution of water by the watermaster he may require the installation of suitable head-gates or measuring devices, such owner or owners shall construct and maintain such suitable head-gates or measuring devices as may be necessary to assist the watermaster to determine the quantity of water that is to be diverted into said ditch, pipeline or other means of conveyance, from the spring, stream or other source of supply.

If the owner or owners shall refuse or neglect to install such head-gates or measuring devices after ten days written notice, the watermaster may close and post such ditch, pump, pipeline or other means of conveyance and the same shall not be opened or any water diverted from the source of supply under the penalties prescribed by law for the illegal opening of head-gates lawfully closed, until the requirements of the watermaster as to such head-gates or measuring devices have been complied with.

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IRRIGATION SEASON

The irrigation season for Yamhill River and its tributaries hereby is fixed as commencing on April 1 and ending September 30 of each year.

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PLACE OF MEASUREMENT

The place of measurement of the water to which any appropriator of the waters of Yamhill River and its tributaries is entitled, whether such appropriation was determined in this proceeding, or was initiated by the filing of an application with the Water Resources Director, hereby is fixed to be at the point of diversion from the stream or source of supply.

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RIGHTS APPURTENANT TO LAND

The rights to the use of the waters of Yamhill River and its tributaries for irrigation purposes, as herein confirmed, are appurtenant to the lands herein described in connection with such rights, and are limited and confined to the irrigation of the lands

described herein, and the priorities of rights confirmed confer no right to the use of the waters of said stream and its tributaries on any lands other than those specified tracts to which such rights are herein set forth as appurtenant, and each and every person, association or corporation, or their respective successors in interest, shall be and hereby are prohibited, restrained and enjoined from diverting and using water from said stream or any of its tributaries on any other lands without lawful permit therefore first obtained from the Water Resources Director.

The rights to the use of water for other useful and beneficial purposes as herein confirmed are appurtenant to the lands and place of use as herein described and the priorities and rights herein confirmed confer no rights to the use of the waters of said Yamhill River or any of its tributaries on any lands other than those specified tracts to which such rights are set forth herein as appurtenant, and each and every person, association or corporation, or their respective successors in interest, shall be and hereby are prohibited, restrained and enjoined from diverting and using water from said stream or any of its tributaries on any other lands without lawful permit therefore first obtained from the Water Resources Director.

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DIVERSIONS GOVERNED BY PRIORITIES AND BENEFICIAL USE

Except as otherwise determined herein, the order of rights of the respective appropriators of the waters of Yamhill River and its tributaries, and the order in which they are entitled to divert and use said water shall be and is according to the date of relative priority of the rights as determined and set forth herein, and the first in order of time according to the date of relative priority shall be and hereby is first in order of right, and so on down to the latest priority, and those having prior rights are entitled to divert and use the waters of said stream and its tributaries when necessary for the irrigation of their respective lands, or other useful and beneficial purposes for which they were allowed a right of use, and in accordance with such right at all times against those having rights of subsequent priority, without let or hindrance, and whenever the water is not required for beneficial use by the appropriator having such prior right to its use for the purpose for which such water was appropriated, he must and shall permit it to flow down the natural channel of the stream as it was wont to flow in its natural course, without let or hindrance or diversion thereof, and those having subsequent rights are entitled to the use of said waters and to divert the same to the extent of their respective rights, according to the order of priority of their respective rights; and at all times the water diverted by the appropriator whose rights have been determined herein, shall be beneficially and

reasonably used without waste, and no rights of appropriation are hereby confirmed to divert a greater quantity of water into the head of the ditch, pump, pipeline, or other means of conveyance of the appropriator having a valid right to divert the water than such appropriator can beneficially use for the purpose to which the water is to be used, in accordance with his right.

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ORDER OF DETERMINATION

To summarize and supplement the specific findings herein, the rights of the claimants to the use of the waters of Yamhill River and its tributaries as determined herein, are arranged in tabulated form, with the date of relative priority of such appropriation, the quantity or rate of flow of the water allowed such appropriator, the number of acres to be irrigated by such appropriation, the use or uses to which such water is applied, the means by which the water so appropriated has been diverted, the name of the stream or other source from which the water is appropriated and diverted, and the description of the lands upon which the water has been used and is fixed as appurtenant; the tabulated right of each appropriator being set opposite and following his name and post office address, as stated in his statement and proof of claim as follows:

Name and Postoffice Address of Appropriator	Date of Relative Priority	Amount Cubic Peet Per Second	Number Acres	Use	Name of Ditch	Stream	Description of Land or Place of Use
CROUCHLEY, LeRoy J (con't.)	. 1900	0.005	0.3	Irrigation	Pipeline	Spring NE% SE% Section 4	0.3 acre SW½ NE½ SE½ Section 4
	1900	ó.005		Stock	Pipeline	Spring NE¼ SE¼ Sect. 4	SW% NE% SE% Section 4 T. 4 S. R. 5 W., W.M.
CROW, Frank E. Route 1, Box 227 Dallas, Oregon 97338 (Proof No. 16) (See Findings 20	1900	0.04	3.4	Irrigation	pipeline	Salt Creek	3.4 acres NW4 SE4 as projected within J. Orchard DLC 39 Section 2 T. 7 S. R. 6 W., W.M.
and 29)				Beginning at a said point bei of the Donatio in Township 7 Meridian in Po	point in thing 17 chains n Land Clair South, Rangelk County, (chains; the	e middle of South of of Harlow 6 West of regon; the	ribed as follows: f the County Road, the Southeast corner Barney and wife, the Willamette nnce South 40 chains; 40 chains; thence ning.
CROWN HILL FARM by Damien Mochetta Victor Gunderman,	•	0.005		Domestic	Pipeline	Unnamed spring SW4 SE4	NE% SE% as projected within J. Brooks DLC 49
Juliette Gunderman Lucien Gunderman Route 2, Box 262 McMinnville, Orego 97128 (Proof No. 17) (See Finding 30)	1900	0.005		Stock	Pipeline	Unnamed spring SW4 SE4	NE' ₄ SE' ₄ as projected within J. Berry DLC 50 NE' ₄ SE' ₄ as projected within J. Brooks DLC 49
	1900	0.015	1.2	Irrigation	Pipeline	Unnamed spring SW4 SE4	1.2 acres NE½ SE½ as projected within J. Brooks DLC 49 Section 16 T. 4 S. R. 5 W., W.M.
CULLINS, George H. Route 1, Box 174 Carlton, Oregon	Jan. 23, 1895			Stock direct 38 cattle		Unnamed stream	Lot 4 (SW4 NE4) Section 36
97111 (Proof No. 18) (See Findings 31 and 77)						Unnamed stream	Lot 4 (SW4 NE4) Lot 5 (SE4 NE4) NW4 SE4 Section 36
,							Lot 4 (SW4 NE4) Lot 5 (SE4 NE4) W ₂ SE4 Section 36
			nazika silangga sa kina sa sa				T. 3 S. R. 5 W., W.M.
en fr fr				of the county		land lyir	g northwesterly
CITY OF DAYTON P. O. Box 338 Dayton, Oregon 97114 (Proof No. 19) (See Finding 32)	Feb. 16, 1904	0.11		Municipal use in and around the City of Dayton	Pipeline	west spring area SW4 NE4 Section 4	SW1 NE1 S½ NW4 SE1 SW2 NW1 SE1 Section 9
			Per a de la composition della				SW4 NW4 SW4 Section 16
				¥7.1	MILLI DIVINI	77	(continued)
			Annahalamaninanan asaa kata kata kata kata kata kata kata		MITTE KIVER	- ramhill	County Page 189
				211			

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DE LASHMUTT, Keith Route 3, 30x 446 Caston, Oregon 97179 (Proof No. 20) DENT, Ivan Route 1, Box 359 Williamina, Oregon 97396 (Proof No. 21) DESS, Lee E. 1900 0.005 Domestic one house Section 3 S								S½ NW4 S½ Section 17 S½ NE4 N½ SE¼ Section 18 NW4 NE4 N½ NW4
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Star Route 1, Box 24 A Grand Ronde, Oregon 97347 (Proof No. 22) (See Finding 33) DRAKE, K. V. Route 2, Box 93 Sheridan, Oregon 97378 (Proof No. 23) (See Finding 34) DUERST, Anna S. 215 South Evans St. McMinnville, Oregon 97128 (Proof No. 24) (See Finding 35) DUERST, Anna S. 215 South Evans St. McMinnville, Oregon 97128 (Proof No. 24) (See Finding 35) DOMESTIC One house including irrigation of 0.4 acre lawn and garden DOMESTIC One house including irrigation of 0.4 acre lawn and garden DOMESTIC One house including irrigation of 0.4 acre lawn and garden DUERST, Anna S. 215 South Evans St. McMinnville, Oregon 97128 (Froof No. 24) (See Finding 35) FLORY, Fred R. Route 1, Box 1515 Wilsonville, Oregon 97070 (Proof No. 25) (See Finding 36) Anna S. 285 Section 3 Domestic One house including irrigation of 0.4 acre lawn and garden DOMESTIC One house including irrigation of 0.4 acre lawn and garden DOMESTIC One house including irrigation of 0.5 acre lawn and garden Pipeline Spring Swk, SEX, Section 3 FLORY, Fred R. Route 1, Box 1515 Wilsonville, Oregon 97070 (Proof No. 25) (See Finding 36) Claim denied Spring Swk, NW%, NW%, NW%, NW%, NW%, NW%, NW%, NW%	97119 (Proof No. 20) DENT, Ivan Route 1, Box 359 Willamina, Oregon 97396	Right Certif	acquired icate No	under . 2213	Water Resource	s Director'	s Permit Ne	o. 20975
(Proof No. 22) (See Finding 33) 1900 0.005 1900 0.005 Stock Pipeline Spring SM SEk Section 3 Section 3 Section 3 T. 5S R. 8W Pipeline Spring SM SEk Section 3 Section 3 T. 5S R. 8W Section 3 T. 5S R. 8W Section 3 T. 5S R. 8W DERKE, K. V. Route 2, Box 93 Sheridan, Oregon 97378 (Proof No. 23) (See Finding 34) DUERST, Anna S. 215 South Evans St. McMinumille, Oregon 97128 (Proof No. 24) (See Finding 35) Claim denied DUERST, Fred R. Route 1, Box 1515 Wilsonville, Oregon 97070 (Proof No. 25) (See Finding 36) Domestic one house including irrigation of One hous	Star Route 1, Box Grand Ronde, Orego	24 A	0.005		1	Pipeline	SW1 SE1	- , ,
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Peb. 23, Peb. 24,		1900	0.005		Stock	-	SW4 SE4 Sect. 34	Section 3
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215 South Evans St. McMinnville, Oregon 97128 (Proof No. 24) (See Finding 35) FLORY, Fred R. Route 1, Box 1515 Wilsonville, Oregon 97070 (Proof No. 25) (See Finding 36) Domestic one house including irrigation of 0.5 acre lawn and garden YAMHILL RIVER - Yamhill County Page 190					Being within to Creek and betw	hat tract o een Willamin	F land lyir na Creek ar	g North of Coast d the county road.
Route 1, Box 1515 Wilsonville, Oregon 97070 (Proof No. 25) (See Finding 36) The proof No. 25 acre lawn and garden Winnamed spring SW4, NW4 as projected within J. Johnson DLC 54 Section 15 (continued) YAMHILL RIVER - Yamhill County Page 190	215 South Evans St McMinnville, Orego 97128 (Proof No. 24)		denied					
	Route 1, Box 1515 Wilsonville, Orego 97070 (Proof No. 25)		0.01		one house including irrigation of 0.5 acre lawn	Pipeline	spring	as projected within J. Johnson DLC 54 Section 15
					YA	MHILL RIVER	~ Yamhill	County Page 190
212					212			

And the Water Resources Director of Oregon, being fully advised in the premises, it is hereby CONSIDERED AND ORDERED that the relative rights of the various claimants to the use of the waters of Yamhill River and its tributaries, be and the same are hereby determined and settled as set forth in the foregoing Findings and Order of Determination.

Dated at Salem, Oregon, this 3/ day of October, 1979.

JAMES E. SEXSON

Water Resources Director

City of Dayton	
2010 Water System	Master Plan

Appendices

Watershed East (Upper) Springs

Water Rights Certificate & Application

COUNTY OF

YAMHILL

CERTIFICATE OF WATER RIGHT

This Is to Certify, That

CITY OF DAYTON

of PO Box 338, Dayton , State of Oregon 97114 , has made proof to the satisfaction of the Water Resources Director, of a right to the use of the waters of East Dayton Springs Area and Miller Creek

a tributary of Yamhill River municipal use

for the purpose of

under Permit No. 26950 and that said right to the use of said waters has been perfected in accordance with the laws of Oregon; that the priority of the right hereby confirmed dates from August 9, 1960

that the amount of water to which such right is entitled and hereby confirmed, for the purposes aforesaid, is limited to an amount actually beneficially used for said purposes, and shall not exceed 0.20 cubic foot per second; being 0.14 cfs from East Dayton Springs Area and 0.06 cfs from Miller Creek

or its equivalent in case of rotation, measured at the point of diversion from the stream. The point of diversion is located in the NE 1/4 NW 1/4, as projected within Pringle DLC 38, \times 1/4 NE 1/4, Section 4, T4S, R3W, WM. Diversion points located below:

The amount of water used for irrigation, together with the amount secured under any other right existing for the same lands, shall be limited to ------of one cubic foot per second per acre,

and shall

conform to such reasonable rotation system as may be ordered by the proper state officer.

A description of the place of use under the right hereby confirmed, and to which such right is appurtenant, is as follows:

SEE NEXT PAGE

Miller Creek -- South 46° West 1,420 feet from the N 1/4 Corner of Section 4. East Dayton Springs Area -- 580 feet North and 90 feet East from the SW Corner of the \times 1/4 NE 1/4, Section 4.

EAST SPENS

W 1/2 NE 1/4 N 1/2 SW 1/4 SE 1/4 SW 1/4 W 1/2 SE 1/4 Section 9

SW 1/4 NW 1/4 SW 1/4 Section 16

S 1/2 NE 1/4 S 1/2 NW 1/4 S 1/2 Section 17

N 1/2 NE 1/4 N 1/2 NW 1/4 Section 20

N 1/2 NW 1/4 Section 21 Township 4 South, Range 3 West, WM

This certificate is issued to correctly describe the location of the spring area and to describe that portion of the water right confirmed by the prior certificate recorded at page 35697, Volume 27, State Record of Water Right Certificates, NOT canceled by the provisions of an order of the Water Resources Director entered on December 29, 1980.

The issuance of this superseding certificate does not confirm the status of the water right in reference to ORS 540.610.

The right to the use of the water for the purposes aforesaid is restricted to the lands or place of use herein described, and is subject to the existing minimum flow policies established by the Water Policy Review Board.

WITNESS the signature of the Water Resources Director, affixed

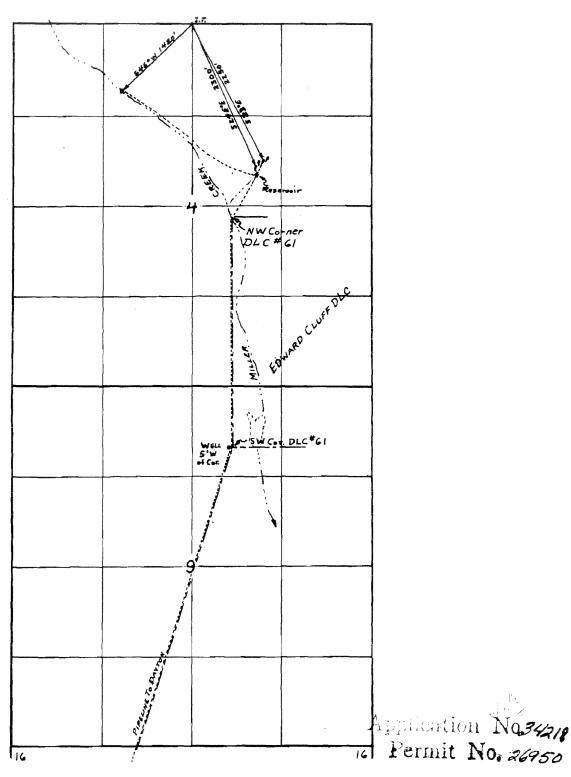
this date. April 23, 1981

3632A

Water Resources Director

Recorded in State Record of Water Right Certificates, Volume 44 , page 49959

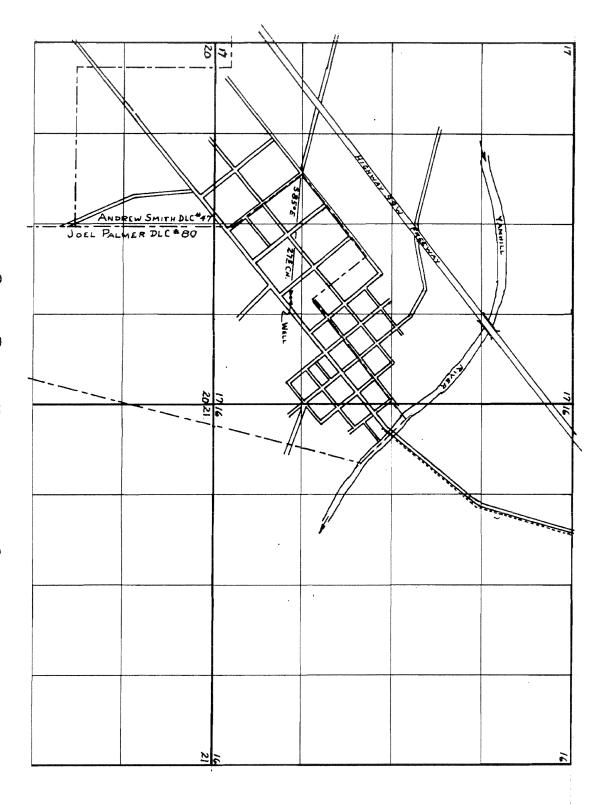
T4S, R3W WM



CITY OF DAYTON MUNICIPAL WATER SUPPLY

Application No. 6-1819 & 6-1820

No. 6-1663 + 6-1664 Drg 1 of 2



Application No. 6-1819 & G-1668

DRG 2 OF 2

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

Description County of Tendell Late of County of Tendell Late applicant is a corporation, give tasts and place of incorporation 1. The source of the proposed appropriation is Dayton Springs Area and Hiller Crock County of Tendell River 2. The amount of water which the applicant intends to apply to beneficial use is 0.50 whice feet per second. Daing 1 /2 from the springs and 1/2 from the crock County is a water to be applied is "It was to which the water is to be applied is "The use to which the water is to be applied is "The use to which the water is to be applied is "The point of diversion is located for the crock of the crock of the springs and fit. (a.w.) from the H 1/2 (a.w.) A. The point of diversion is located for point located S 33° E, 2250 ft to a point located S 24.5° E, 2300 ft, being within the NB MB of Section 4 Bayton Springs Area - area extends from point located S 33° E, 2250 ft to a point located S 24.5° E, 2300 ft, being within the SW NB of Section 4 County of the county of Tendell Late with the Coun	7	OLTY of Day	rten			ē
index of	4,		((Mattee of applicant)		
If the applicant is a corporation, give tate and place of incorporation		Dayton .	(Maraca)	Comm	ty of Isseil	<u> </u>
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n length, terminating in the S1/2 of Sec. 17, Tp. 4S (Smallest legal subdivision) of Sec. 17, Tp. 4S (No. or S) R. 3 W , W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at bott feet; material to be used and character of construction (Loose rock, concrete mass ock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate: Several concrete collector basins are piped into stor (Timber, concrete, etc., number and size of openings) tank just below spring area. (c) If water is to be pumped give general description (Size and type of pump)	5. 7	the existing	pipeline from s	prig area to t	of is appr	ox. 2.25 miles
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DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at bott feet; material to be used and character of construction (Loose rock, concrete max ock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate Several concrete collector basins are piped into stor (Traber, concrete, etc., number and size of openings) tank just below spring area. (c) If water is to be pumped give general description (Size and type of pump)	n wengen,	terminating in the	(Smallest legal su	ıbdivision)	sec	(N. or S.)
Obversion Works— 6. (a) Height of dam feet, length on top feet, length at bott feet; material to be used and character of construction (Loose rock, concrete max ock and brush, timber crib, etc., wastewer over or around dam) (b) Description of headgate Several concrete collector basins are piped into stor (Traber, concrete, etc., number and size of openings) tank just below spring area: (c) If water is to be pumped give general description (Size and type of pump)	₹3.	W., W. M., t	the proposed location	t being shown thr	oughout on the	accompanying map.
6. (a) Height of dam feet, length on top feet, length at bott feet; material to be used and character of construction (Loose rock concrete max) (b) Description of headgate: Several concrete collector basins are piped into stor (Timber, concrete, etc., number and size of openings) tank just below spring area: (c) If water is to be pumped give general description (Size and type of pump)			DESCRIP	TION OF WOR	KS	
feet; material to be used and character of construction (Loose rock, concrete mass ock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate: Several concrete collector basins are piped into stor (Timber, concrete, etc., number and size of openings) tank just below spring area. (c) If water is to be pumped give general description (Size and type of pump)	Diversion	Works-				
(b) Description of headgate Several concrete collector basins are piped into stor (Timber, concrete, etc., number and size of openings) tank just below spring area: (c) If water is to be pumped give general description (Size and type of pump)	,	, , , ,	-	-		7-
(b) Description of headgate Several concrete collector basins are piped into stor (Timber, concrete, etc., number and size of openings) tank just below spring area: (c) If water is to be pumped give general description (Size and type of pump)		feet; mater	ial to be used and ch	aracter of constru	iction	(Loose rock, concrete ma
tank just below spring area: (c) If water is to be pumped give general description (Size and type of pump)	ock and brush	timber crib, etc., wastews	ay over or around dam)		•	
tank just below spring area: (c) If water is to be pumped give general description (Size and type of pump)	(b)	Description of hea	adgate Several co	ncrete collec	tor basins a	re piped into sto
(c) If water is to be pumped give general description (Size and type of pump)			ng prap.		ta, name and and	or openings.
(Size and type of pump)						
	, (c)	If water is to be p	nımped give general	description	(Size and	type of pump)
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)		(Size	s and type of engine or motor !	to be used, total head wa	ter is to be lifted, etc.)	
						/ we

"A different form of application is provided where storage works are contemplated."

"Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the reselectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salemson.



Canal System or Pipe Line-7. (4) Give dimensions at each point of canal where materially changed in size, stating miles from headgate. At headgate: width on top (at water line) ______ feet; width on bottom feet; depth of water _____ feet; grade ____ feet fall per one thousand feet. (b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet; grade _____feet fall per one thousand feet. 12,000 ft of 8" Steel main from storage tank to town ft., size at intake, in., size at from intake ______in.; size at place of use ______in.; difference in elevation between intake and place of use, 246 ft. Is grade uniform? Approx. Estimated capacity, 650 gram sec. ft. 8. Location of area to be irrigated, or place of use Municipal SW NW 36 4 3 - ₩ S₩ s 3/4 . 17 N 1/4 20 (a) Character of soil (b) Kind of crops raised Power or Mining Purposes-9. (a) Total amount of power to be developed theoretical horsepower. (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in(Legal middlygion) of Sec. (No N or S.) (No. E. or W.) (f) Is water to be returned to any stream?(Yes or No) (g) If so, name stream and locate point of return ..., Sec. _____, Tp., R. ..., W. M. (h) The use to which power is to be applied is

(i) The nature of the mines to be served

M. (a) To supply the city ofDay an	
	resent population of 260 Canallas
m estimated population of	
(b) If for domestic use state numbe	
	edo FL (d. 16, augi is to diff opposit
11. Estimated cost of proposed works, \$	-
12. Construction work will begin on or b	before Dayton Springs Area system completed and has been in use for apprexe, 56 years.
13. Construction work will be completed	on or before Miller Gr. 2011 1962
14. The water will be completely applied	to the proposed use on or before All except Miller Cr
ner in wes Miller Or, to be in fu	111 use by fall of 1963
	Cety of Shuton
	Robert Stilwell May
* * * * * * * * * * * * * * * * * * *	met to constitute a waver of the city's vested
elaim to use of water from the l	myton Springs Area.
Y., a.	
	The state of the s
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·	· · · · · · · · · · · · · · · · · · ·
ATE OF OREGON,	
County of Marion,	•
This is to certify that I have examine	d the foregoing application, together with the accompanying
ps and data, and return the same for	······································
	•
· · · · · · · · · · · · · · · · · ·	
	plication must be returned to the State Engineer, with corre
ns on or before	; 19
•	
WITNESS my hand this day	y of, 19

STATE OF OREGON, County of Marion

This is to certify that I have examined the foregoing application and do hereby grant the same,

	TO EXISTING						beneficial use
md shall r	ot exceed0	.50	cubic feet pe	r second me	asured at the	point of dive	rsion from the
•	its equivalent i						
·	ock, being 0						

The	use to which th						
	****************	. ,					***************************************
		***********	<u> </u>				
If fo	r irrigation, this	s appropriatio	on shall be li	mited to		of one	cubic foot per
econd or i	its equivalent fo	r each acre in	rigated				
				-	_		
					*		
			·····	····	********		
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,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		************				•••••	************
and shall	be subject to su	ch reasonable	rotation sy:	stem as may	be ordered by	the proper sto	ite officer.
The	priority date of	f this permit	is		August 9,	1960	
							and shall
	be prosecuted						_
							tober 1, 19 63
				•		19 60	100er 1, 15 ° 2 .
· WI	INESS my hand	d this	day	of		,	1
		•,			I DVU	g d Ale	STATE ENGINEER
		on,				B	* N
)IC	d in Oreg					GINE
00	UBI	eivec lem,	15. X			e 0	STATE ENGINEER page 90 A 3
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8 %	PERMIT PPRIATE THI RS OF THE S OF OREGON	firs eer o	4		ř		TAN
No	OR TAN	was	r of	nt:	, 2 r 20	k No	A
Application No. 374.18. Permit No. 26950	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon,	on the 9 day of August. 1960, at 9.55 o'clock A. M.	Returned to applicant:	ved: ° October 20, 1960	Recorded in book No	LEWIS A. STANLET s Drainage Basin No. Z p
plica rmit	PPR	strun 1e Ste	9.8	to ap	. \$	ed in	LE Basir
Ap Per	, Q	is in of th	at	ned	Approved:	cord its or	rage Bas
		Th	1 ch	etur	ррги	Re	rain

State Printing 96137

Fees 20 ..

Application No. 34218

	r	

City of Dayton	Appendices
2010 Water System Master Plan	• •
2010 Maior Oystom mador Fam	
M.D. J.W.III	
McDougal Well 1	
Water Rights Certificate, Application & Well Log	
	India Months - Constant - Constan

STATE OF OREGON

COUNTY OF

LITHMAY

CERTIFICATE OF WATER RIGHT

This Is to Certify, That

CITY OF DAYTON

of Dayton , State of Oregon , has made proof to the satisfaction of the STATE ENGINEER of Oregon, of a right to the use of the waters of McDougal Well

a tributary of Miller Creek (Yamhill River) municipal use

for the purpose of

under Permit No. G-1663 of the State Engineer, and that said right to the use of said waters has been perfected in accordance with the laws of Oregon; that the priority of the right hereby confirmed dates from

August 9, 1960

the amount of water to which such right is entitled and hereby confirmed, for the purposes aforesaid, is limited to an amount actually beneficially used for said purposes, and shall not exceed 0.67 cubic foot per second

or its equivalent in case of rotation, measured at the point of diversion from the stream. The point of diversion is located in the Lot 4 (NWL NEL), Section 9, T. 4 S., R. 3 W., W. M. Well located 5 feet due West from the SW Corner, Cluff DLC 61.

and shall

conform to such reasonable rotation system as may be ordered by the proper state officer.

A description of the place of use under the right hereby confirmed, and to which such right is appurtenant, is as follows:

We NET

SET SWI

SET SWI

WE SET

Section 9

SWL NWL SWL Section 16 T. 4 S., R. 3 W., W. M. St NEt St NWt St Section 17

N¹/₂ NW¹/₄ Section 21 T. 4 S., R. 3 W. W. M.

The right to the use of the water for the purposes aforesaid is restricted to the lands or place of use herein described.

WITNESS the signature of the State Engineer, affixed

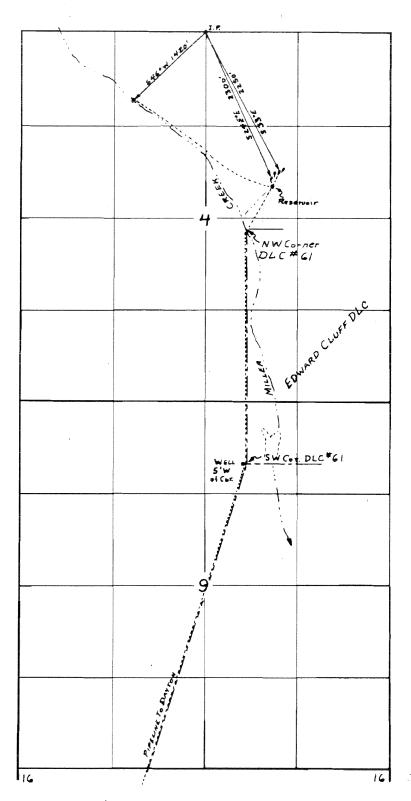
this date. January 31, 1969

CHRIS L. WHEELER

State Engineer

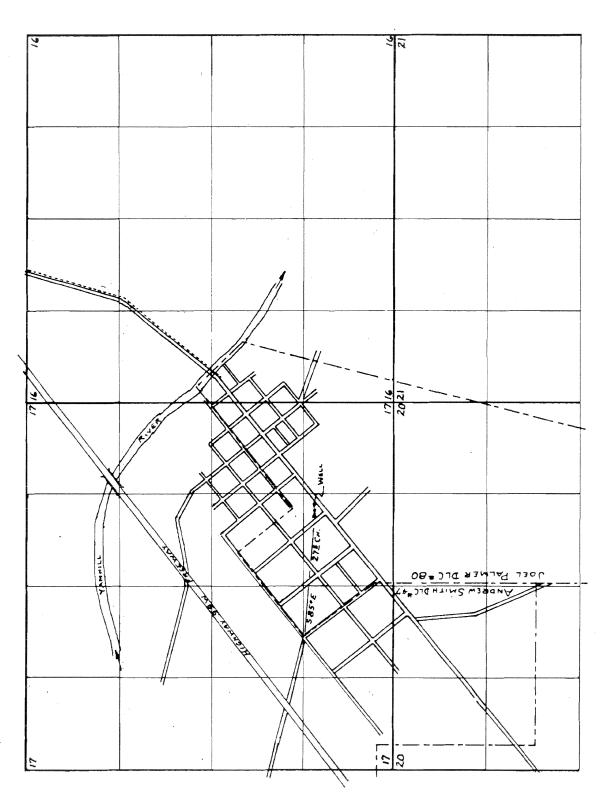
Recorded in State Record of Water Right Certificates, Volume 27, page 35695

Mc Dough - =



CITY OF DAYTON MUNICIPAL WATER SUPPLY

6-1819 x 6-1820 6-1663 + 6-1664 DRG 1 of 2



34218

DRG 20F2

Permit No. G- 1663

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I,	City of Dayton	Armse of applicant)
		county of Yamhill
ate of llowing descri	Oregon	lo hereby make application for a permit to appropriate the of Oregon, SUBJECT TO EXISTING RIGHTS:
If the app	licant is a corporation, give date o	and place of incorporation
the second of the second	to the second of	
1. Give n	name of nearest stream to which	the well, tunnel or other source of water development is
tuated	Miller Creek	(Name of stream) Youth413 R4 your
	Commence of the second second second second second	tributary of Yamhill River
2. The areet per second	mount of water which the applic or 300 gallons per minu	cant intends to apply to beneficial use is cubic cubic te.
3. The us	se to which the water is to be ap	plied is Municipal
	Contraction of the Contraction o	
4 The w	ell or other source is located	ft. (N or S) and ft. rE or W. from the
rner of		(Section or subdivision)
5 it due w	(If preferable, give dis	of the Edward Cluff DLC #61 Hance and bearing to section corner) Trust be described. Use separate sheet if necessary)
ving within th	. NW NE	of Sec. 9 Twp. 4.8 R. 3.W
. M. in the co	ninty of Yamhill	
	existing pipeline well to city (Canal or pipe line)	is approx. 2 mile
i length, termi	nating in the S 1/2	of Sec. 17 Twp. 4 S
. 3 W V	V. M., the proposed location bein	g shown throughout on the accompanying map.
E The ne	ame of the well or other works is	McDougal Well
	DESCRI	PTION OF WORKS
7. If the upply when no	flow to be utilized is artesian, the it in use must be described.	e works to be used for the control and conservation of the
Not appl	icable	
8. The d	evelopment will consist of	one drilled well
ameter of		(Give number of we'ls tunnels, etc.)
,		,
et of the well	(Kind)	casing. Depth to water table is estimated 20
this well	. was constructed and put i	into use during 1949

1663					
CANAL SYSTEM 9. (a) Give			nal where materially	y changed in size, sta	ting miles from
headgate. At head	gate: width on to	o (at water lin	se)	feet; w	ridth on hottom
	eet; depth of wate	er	feet; grade .	f	eet fall per one
thousand feet.					
(b) At	mil	es from heads	gate: width on top (a	t water line)	
	. feet; width on b	ottom	feet; dept	h of water	feet:
grade	feet fall p	er one thousai	nd feet.		
(c) Length	of pipe,	. ft.; s	ize at intake,	in.; in size at	ft.
from intake	in.; s	ize at place of	use .	in.; difference in ele	evation between
intake and place o	fuse,		s grade uniform?		imated capacity.
	sec. ft.				
10. If pump	os are to be used,	give size and t	ype 300 GPM To	rbi,ne	
Gire horses	oower and type of	motor or eng	ine to be used 30	H. P. Electric	Motor
natural stream o	r stream channel	, give the dis	tance to the nearest	ork is less than one-fo point on each of su curface at the source	ch channels and
wellis	approx. 600 ft	Wast of Mi	ller Cr. and is	about 50 to 60 f	t above it.
,			***************************************		
12. Location	on of area to be in	rigated, or pl	ace of use		
Township N or S	Range E or W of Willamette Meridian	6ection	Forty-acre Tra	et N	umber Acres Be Irrigated

Township N or S	Range E or W of Willamette Meridian	6ection	Forty-acre Tract	Number Acres To Be Irrigated
4 S	3. W.	16	SVE NVE	Hunicipal
			₩ SW	
	1	17	5_3/4	-
		20	N.1/4	
				2
-		control or superior and the administration of		
	100		1	

Character of soil

Kind of crops raised

NICIPAL SUPPLY—	1434.)
13. To supply the city ofDerton	
Indtall county, havin	g a present population of 260 families
en estimated population of 300 famili	Les in 19.70
ANSWEE QUESTIONS I	14, 15, 16, 17 AND 18 IN ALL CASES
14. Estimated cost of proposed works,	£
• • •	before
	d on or before
	ed to the proposed use on or before
18. If the ground water supply is sup on for permit, permit, certificate or ad-	plemental to an existing water supply, identify any appli- judicated right to appropriate water, made or held by the
•	myton Springs Area and from the City Well
licant.	
	City of Day to Tobut Tilevell 1,
Remarks:	
	en e
	<u>mananama di Parangana di Paran</u>
NAME OF OPECON	
COUNTY of Marion,	•
• .	The state of the s
	ed the foregoing application, together with the accompanying
aps and data, and return the same for	
and the second s	
In order to retain its priority, this a	pplication must be returned to the State Engineer, with correc-
ons on or before	
WITNESS my hand this d	lay of
	STATE ENGINEER
	Ву

PERMIT

County of Marion,

25.

The	right herein grante	d is limited to the amount	of water which can be a	pplied to beneficial use and
				f diversion from the well or
source of a	ppropriation, or its	equivalent in case of rotat	ion with other water use	rs, from Nolley of the fi
The	use to which this v	vater is to be applied is	municipa	
If fo	r irrigation, this ap	propriation shall be limite	ed to	of one cubic foot per second
or its equi	valent for each acr	e irrigated and shall be fi	irther limited to a divers	ion of not to exceed
acre feet p	er acre for each ac	re irrigated during the i	rigation season of each	year;
			***************************************	· · · · · · · · · · · · · · · · · · ·
		reasonable rotation syster		the proper state officer
·	priority date of th	e amount of ground water is permit is	r witharawn.	
Act	ual construction w	ork shall begin on or befo	эте и и т	and shall
thereafter	be prosecuted wi	th reasonable diligence	and be completed on or	before October 1, 19
Cor	nplete application	of the water to the propo	ed use shall be made on	or before October 1, 19
WI	TNESS my hand th	nis day of		, 19
	·		ه. نام معامر	• • • • • • • • • • • • • • • • • • •
				STATE ENGINEER
	PERMIT TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem. Oregon, on the 9 day of August 1960, at 9.550clock A.M.	o applicant: September 20, 1960	Ground Water Permits on page LE I.S. A. STANLEY CANTERIORER Drainage Basin No. 2. page 96

State Printing

STATE ENGINEER Salem, Oregon	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Record	COTIN	E WELL NO TY Yambi ICATION NO. !	77
			MAILING			
OWNER: City of	Dayton			Box 222	***************************************	**************
LOCATION OF WEI				Dayton,	Oregon	**-**-********************************
	9 T. 4 S, R.	3 🕏	., W.M.	44		
Bearing and distance t	from section or subdiv	vision				
corner 5! W. from	n the S.W. cor.	of the	e			
E. Cluff I	OLC #61.		******			
					ì	
			•••••			
Altitude at well	155 ft.					
TYPE OF WELL: Dr	illed Date Constru	acted 19	49			l
Depth drilled208				Section	n 9	
				Securo.		
CASING RECORD:	12 inch hyperforated liner	4- 7201				
20 2110.	perioraced liner	7 to 120.				
FINISH: Perforated						
1 61 101 8 060						•
AQUIFERS:						
WATER LEVEL:						
20 ft.						
PUMPING EQUIPMI Capacity30	ENT: Type Turb: OG.P.M.	ine			н.р.	30
WELL TESTS:		•				~
	ft. after					
Drawdown	ft, after		. hours			G.P.M.
USE OF WATER SOURCE OF INFORM	Municipal		Temp.	°F.		, 19
SOURCE OF INFORMATION OF THE SOURCE OF INFORMATION OF THE SOURCE OF THE	MATION Belate	ed regi	stration	statement annsen		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
ADDITIONAL DATA	:					
	r Level Measurement	S	Chemical A	nalysis	Aquifer Te	st
REMARKS:		0 + 0) F 05			
Log: Brown cla Red clay	·Y	0 to 3				
Cemented	gravel	51 to 6	66 ft.			
Boulders Sand		66 to 7				
Sand Rock		76 to 8	79 ft.			
Black san	ıd	89 to 9	•			
Rock	1. MMA 1 44-	90 to 1	lo ft.			
Clay & ro Lava rock	ck 110 to 200 : (water) 200 to :		rinting 89316			

Yamhil Dregon State Board of Haal

Oregon State Board of Health SANITARY ENGINEERING LABORATORY

4/3w-9B App. G-1819

REPORT OF MINERAL ANALYSIS OF WATER

Location of	source_	Leyto)C		Descr	iption cf	source W	311.71
								Date 4/20/54
				RE	SULTS			
•						F	arts per million	
	Turbio	dity	~~ ~~		tor and a register and advantage of the	ndad on the advance to the total and a place of the second of	12	
	Color:	Appar	ent	27		True		Militare (Marine)
	Odor:	Hot	-			Cold		· ·
	Total	Solids_				o von 182 organisation to be the second graphic	10.1	·
	Loss	on Ignit	ion			,	10	
	Silicon	n (SiO ₂)				,	3.2	
,				Park & Wagner, and a second and a			3.5	
							3,8	
							4.5	**************************************
							4.5	-
		num (A					0	hdine.
	Orthor	hospha	tes (P	04)			•5	no-market
				03)6			· -	
•	Alkalir	nity (as	CaCC	3): Carb	onate	The flat of a children	0	
					bonate	in in the second second	29	'
	Hardne	ess (as	CaCO	3)		militaria human az tra yaz esi kyaniy y nazazara azaya.	23	·
				um (as N			7.4	· ·
							5	
	Mangai	nese (M	In)				.1	
	Fluoric	de (F)	devoluções				0.2	magica -
				2)			2.4	
		7.4	-	First - vicinitational transfer for high region vicinities.			enter (Misser) et total de frança neuroper de l'imperior de l'annuel de l'annu	mangan ··
	Remari	ks		1				
		-				-	Andrew Application of the Control of	andre .

McDougal Well 2

Water Rights Certificate, Application & Well Log

STATE OF OREGON

COUNTY OF

YAMHILL

CERTIFICATE OF WATER RIGHT

This Is to Certify, That

CITY OF DAYTON

Rena B. Will, Recorder
of P.O. Box 338, Dayton , State of Oregon, 97114 , has made
proof to the satisfaction of the Water Resources Director, of a right to the use of the waters of
Well No. 2

a tributary of Miller Creek municipal

for the purpose of

under Permit No. G-5466 and that said right to the use of said waters has been perfected in accordance with the laws of Oregon; that the priority of the right hereby confirmed dates from March 13, 1972

that the amount of water to which such right is entitled and hereby confirmed, for the purposes aforesaid, is limited to an amount actually beneficially used for said purposes, and shall not exceed 0.17 cubic foot per second

or its equivalent in case of rotation, measured at the point of diversion from the well. The well is located in the Lot 4 (NW $_4$ NE $_4$), Section 9, T. 4 S., R. 3 W., W. M., 200 feet North and 20 feet West from the SW Corner, Cluff DLC 61

The amount of water used for irrigation, together with the amount secured under any other right existing for the same lands, shall be limited to ----- of one cubic foot per second per acre,

and shall

conform to such reasonable rotation system as may be ordered by the proper state officer.

A description of the place of use under the right hereby confirmed, and to which such right is appurtenant, is as follows:

SW4 NE4
S½ NW4
SE4 SW4
NW4 SE4
Section 9
SW4 NW4
SW4
Section 16
S½ N½
Siz Section 17

S½ NE¼ N½ SE¼ Section 18 NW½ NE¼ N½ NW½ Section 20 N½ NW½ Section 21 T. 4 S., R. 3 W., W. M.

The right to the use of the water for the purposes aforesaid is restricted to the lands or place of use herein described.

WITNESS the signature of the Water Resources Director, affixed

this date.

January 19, 1979

Water Resources Director

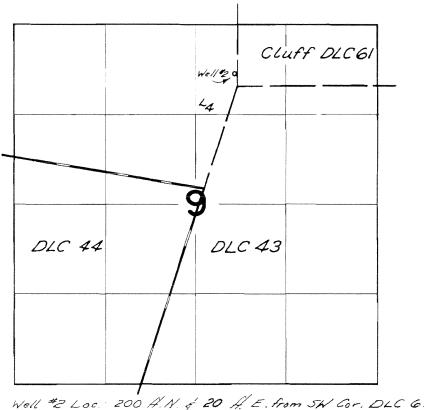
Recorded in State Record of Water Right Certificates, Volume

40 , page

47233

McDough (#2

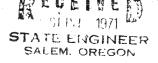
T.4 S., R. 3 W., W.M.

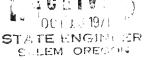


Well #2 Loc: 200 A.N. & 20 A. E. from SW Cor. DLC 61

FINAL PROOF SURVEY **UNDER**

Application No.G-56.46Permit No.G-5466 IN NAME OF City of Dayton Surveyed Apr. 1, 1976, by L. H. Nunn





Permit No. G- G 54C6

APPLICATION FOR A PERMIT

CERTIFICATE NO. 47233

To Appropriate the Ground Waters of the State of Oregon

I,	City of Dayton Rena B. Will, Recorder (Name of applicant)
of	P.O. Box 338 Dayton, Oregon 97114 county of Yamhill
state of following	Oregon , do hereby make application for a permit to appropriate the described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS: the applicant is a corporation, give date and place of incorporation
	Give name of nearest stream to which the well, tunnel or other source of water development is
situated	Miller Creak (Yamhill River) (Name of stream)
	tributary of Yamhill River
2. 7 feet per se	The amount of water which the applicant intends to apply to beneficial use is cubic econd or75 gallons per minute.
3. 3	The use to which the water is to be applied ismunicipal
	The well or other source is located 135 ftN and 5 ft. W from the
	(Section or subdivision) 135 Ft. N of McDougal Well (If preferable, give distance and bearing to section corner)
	(If there is more than one well, each must be described. Use separate sheet if necessary)
being with	hin the Lot 4 (NWANEL) of Sec. 9, Twp. 45, R. 3 H.
W. M., in t	the county of
5. T	The
	terminating in the of Sec, Twp,
	, W. M., the proposed location being shown throughout on the accompanying map.
6. 7	The name of the well or other works is . Well #2
	DESCRIPTION OF WORKS
	If the flow to be utilized is artesian, the works to be used for the control and conservation of the sen not in use must be described.

8. T	The development will consist of
liameter o	of inches and an estimated depth of219 feet. It is estimated that219
	well will require 2101 611 Stant casing. Depth to water table is estimated
· ************************************	

eadgate. At her	ragate: wrath on i	top (at water l	ine)		. jeet; wiath on botto
	feet; depth of	water	feet; grade		feet fall per o
ousand feet.		i i	4.4		
•	m	iles from head	lgate: width on top (at	mater line)
			feet; deptl	n oj water	je
	feet fall				
. ,		• •	size at intake22	•	
om intake	2\frac{1}{2} in.;	size at place of	f use	ı.; differenc	e in elevation betwe
take and place	of use,O	ft.	Is grade uniform?	Yes	Estimated capaci
Gal Min	sec. ft.				
10. If pun	ips are to be used,	give size and t	ype10hp	Submergi	ble
			·····		
Give horse	enower and tune	of motor or en	gine to be used 10 hg	n .	
G100 110130	.power and type (of motor or eng	gene to be used	M	
					,
natural stream e difference in	or stream chann elevation betwee	el, give the dis n the stream b	ther development work tance to the nearest po ed and the ground sur	oint on each	n of such channels a source of developme
natural stream e difference in	or stream chann elevation betwee	el, give the dis n the stream b	tance to the nearest pool and the ground sur	oint on each	n of such channels a source of developme
natural stream e difference in	or stream chann elevation betwee	el, give the dis n the stream b	tance to the nearest po	oint on each	n of such channels a source of developme
natural stream e difference in 12. Locati	or stream chann elevation betwee	el, give the dis n the stream b	tance to the nearest pred and the ground sur	oint on each	of such channels a source of developme
natural stream e difference in 12. Locati	or stream chann elevation betwee	el, give the dis n the stream b	tance to the nearest pred and the ground sur	oint on each face at the	of such channels a source of developme
12. Locati Township N or S.	or stream chann elevation betwee on of area to be in the control of the control o	rrigated, or pla	red and the ground sure of use alityof. Porty-acre Tract W/2 NE/4 N/2 SW/4 SE/4 SW/4	oint on each	of such channels a source of developme
12. Locati Township N or S.	or stream chann elevation betwee on of area to be in the control of the control o	rrigated, or pla	tance to the nearest pred and the ground sur tice of use dity of Forty-acre Tract W/2 NE /4 N/2 SW /4 SE /4 SW /4 SE /4 NW /2 SE /4 NW /2 SW /4 NW /4	oint on each	of such channels a source of developme
12. Locati Township N or S.	or stream chann elevation betwee on of area to be in the control of the control o	rrigated, or pla	tance to the nearest pred and the ground sur tice of use dity of Forty-acre Tract W/2 NE /4 N/2 SW /4 SE /4 SW /4 SE /4 NW /2 SE /4 NW /2 SW /4 NW /4	oint on each	of such channels a source of developme
12. Locati Township N or S.	or stream chann elevation betwee on of area to be in the control of the control o	rrigated, or pla	rance to the nearest pred and the ground sure of use alty of the province of use alty of use although of use altho	oint on each	of such channels a source of developme
12. Locati Township N or S.	or stream chann elevation betwee on of area to be in the control of the control o	el, give the dis n the stream b rrigated, or pla Bection 9 16 17	tance to the nearest pred and the ground sure and the ground sure are tract Forty-acre Tract W/2 NE/4 N/2 SE/4 N/2 SE/4 N/4 NW/4 S/2 NE/4 S/2 NW/4 S/2 NE/4 S/2 NW/4	oint on each	of such channels a source of developme
12. Locati Township N or S.	or stream chann elevation betwee on of area to be in the control of the control o	rrigated, or pla	tance to the nearest pred and the ground sure and the ground sure considerable of use aityof. Forty-acre Tract W/2 NE/4 N/2 SW/4 SW/4 SW/4 SW/4 NW/2 SW/4 SW/4 NW/4 S/2 NE/4 S/2 NW/4 S/2 NE/4 S/2 NW/4 S/2 NE/4 N/2 NE/4 N/2 NE/4 N/2 NE/4	oint on each	of such channels a source of developme
12. Locati Township N or S.	or stream chann elevation betwee on of area to be in the control of the control o	el, give the dis n the stream b rrigated, or pla Bection 9 16 17	tance to the nearest pred and the ground sure and the ground sure are tract Forty-acre Tract W/2 NE/4 N/2 SE/4 N/2 SE/4 N/4 NW/4 S/2 NE/4 S/2 NW/4 S/2 NE/4 S/2 NW/4	oint on each	of such channels a source of developme
12. Locati Township N or S.	or stream chann elevation betwee on of area to be in the control of the control o	el, give the dis n the stream b rrigated, or pla Section 9 16 17	tance to the nearest pred and the ground sure and the ground sure considerable of use aityof. Forty-acre Tract W/2 NE/4 N/2 SW/4 SW/4 SW/4 SW/4 NW/2 SW/4 SW/4 NW/4 S/2 NE/4 S/2 NW/4 S/2 NE/4 S/2 NW/4 S/2 NE/4 N/2 NE/4 N/2 NE/4 N/2 NE/4	oint on each	of such channels a source of developme
12. Locati Township N or S.	or stream chann elevation betwee on of area to be in the control of the control o	el, give the dis n the stream b rrigated, or pla Section 9 16 17	tance to the nearest pred and the ground sure and the ground sure considerable of use aityof. Forty-acre Tract W/2 NE/4 N/2 SW/4 SW/4 SW/4 SW/4 NW/2 SW/4 SW/4 NW/4 S/2 NE/4 S/2 NW/4 S/2 NE/4 S/2 NW/4 S/2 NE/4 N/2 NE/4 N/2 NE/4 N/2 NE/4	oint on each	of such channels a source of developme
natural stream e difference in 12. Locati Township N or S.	or stream chann elevation betwee on of area to be in the control of the control o	section Section 7 20 21	tance to the nearest pred and the ground sure and the ground sure considerable of use aityof. Forty-acre Tract W/2 NE/4 N/2 SW/4 SW/4 SW/4 SW/4 NW/2 SW/4 SW/4 NW/4 S/2 NE/4 S/2 NW/4 S/2 NE/4 S/2 NW/4 S/2 NE/4 N/2 NE/4 N/2 NE/4 N/2 NE/4	oint on each	source of developme
12. Locati Township N or S.	or stream chann elevation betwee on of area to be in the control of the control o	el, give the dis n the stream b rrigated, or pla Section 9 16 17	tance to the nearest pred and the ground sure and the ground sure considerable of use aityof. Forty-acre Tract W/2 NE/4 N/2 SW/4 SW/4 SW/4 SW/4 NW/2 SW/4 SW/4 NW/4 S/2 NE/4 S/2 NW/4 S/2 NE/4 S/2 NW/4 S/2 NE/4 N/2 NE/4 N/2 NE/4 N/2 NE/4	oint on each	of such channels a source of developme

PERMIT

County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions: The right herein granted is simited to the amount of water which can be applied to beneficial use or source of appropriation, or its equivalent in case of rotation with other water users, from Well #2 The use to which this water is to be applied ismunicipal If for irrigation, this appropriation shall be limited to of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed acre feet per acre for each acre irrigated during the irrigation season of each year; and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is _____ Karch 13, 1972 Actual construction work shall begin on or before ______February_21, 1976_____ and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.76...... Complete application of the water to the proposed use shall be made on or before October 1, 19..77... WITNESS my hand this 21st day of STATE ENGINEER This instrument was first received in the office of the State Engineer at Salem, Oregon STATE ENGINEER APPROPRIATE THE GROUND Application No. G. 56 46 WATERS OF THE STATE Z Ground Water Permits on page OF OREGON on the 15+11 day of 6 WHEELER o'clock Recorded in book No. Drainage Basin No. ල් to applicant. CHRIS L. Permit No. , at 11.15 Returned

NOTICE TO WATER WELL CONTRA The original and first c WATER WELL REPORT of this report are to filed with the STATE ENGINEER, SALEM, OREGON 97310 (Please type or print) within 30 days from the track TE ENGINEER write above this line) SALEM. OREGON (1) OWNER; Driller's well number County Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): New Well Deepening Reconditioning [Abandon 🗌 If abandonment, describe material and procedure in Item 12. (11) WATER LEVEL: Completed well. (4) PROPOSED USE (check): (3) TYPE OF WELL: Depth at which water was first found Driven 🗌 Static level ft. below land surface. Domestic 🗌 Industrial 🗎 Municipal 🗷 Cable Jetted [Irrigation

Test Well

Other Bored [Artesian pressure Dug lbs, per square inch. Date **CASING INSTALLED:** Threaded [(12) WELL LOG: Diameter of well below casing ft. to ft. Gage ... ft. to ft. Gage ft. to Depth drilled 2/9 ft. Depth of completed well O...." Diam. from & Formation: Describe color, texture, grain size and structure of materials; " Diam, from ft. to ft. Gage and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata. **PERFORATIONS:** Perforated? Yes MATERIAL From то Type of perforator used Size of perforations in. by in. perforations from ... (7) SCREENS: Well screen installed?

Yes 'anufacturer's Name Model No. Set from ft. to Diam. Slot size Set from Drawdown is amount water level is lowered below static level (8) WELL TESTS: COMP.
a pump test made? Wes \(\subseteq \) No If yes, by whom? gal./min. with/60ft. drawdown after 2 hrs. Bailer test gal./min. with ft. drawdown after hrs. Artesian flow g.p.m. Work started /0 - 26 19 Completed Depth artesian flow encountered perature of water Date well drilling machine moved off of well (9) CONSTRUCTION: Drilling Machine Operator's Certification: Well seal-Material used This well was constructed under my direct supervision. Materials used and information reported above are true to my Well sealed from land surface to best knowledge and belief.
[Signed] Word Shelburgare // - 27, 1970 Diameter of well bore to bottom of seal Diameter of well bore below seal (Drilling Machine Operator) Number of sacks of cement used in well seal .. Drilling Machine Operator's License No. Number of sacks of bentonite used in well seal Brand name of bentonite Water Well Contractor's Certification: Number of pounds of bentonite per 100 gallons This well was drilled under my jurisdiction and this report is lbs./100 gals. true to the best of my knowledge and belief. Was a drive shoe used? ▶ Yes ☐ No Plugs Size: location ft. Did any strata contain unusable water?

Yes No pe of water? depth of strata Method of sealing strata off

(USE ADDITIONAL SHEETS IF NECESSARY)

Contractor's License No. 4 / Date

Size of gravel:

... ft. to

Was well gravel packed? ☐ Yes ☑ No

SP*45656-119



City of Dayton	Appendices
2010 Water System Master Plan	
Post Office Well	
Water Rights Certificate, Application & Well Log	
with rights continued, rapproximate or well = 5g	

STATE OF OREGON

COUNTY OF YAMHILL

CERTIFICATE OF WATER RIGHT

This Is to Certify, That

CLTY OF DAYTON

of Dayton , State of Oregon , has made proof to the satisfaction of the STATH ENGINEER of Oregon, of a right to the use of the wave's of Town Well

a tributary of Palmer Creek (Yamhill River) municipal use

for the purpose of

under Permit No. G-1664 of the State Engineer, and that said right to the use of said waters has been perfected in accordance with the laws of Oregon; that the priority of the right hereby confirmed dates from

August 9, 1960

that the amount of water to which such right is entitled and hereby confirmed, for the purposes aforesaid, is limited to an amount actually beneficially used for said purposes, and shall not exceed 0.50 aubic foot per second

or its equivalent in case of rotation, measured at the point of diversion from the stream. The point of diversion is located in the SWL SEL, as projected within Palmer DLC 80, Section 17, T. 4 S., R. 3 W., W. M. Well located South 85° East 27.5 chains from the most Westerly corner of Palmer DLC 80.

The amount of water used for irrigation, together with the amount secured under any other right existing for the same lands, shall be limited to _____ of one cubic foot per second per acre,

and shall

conform to such reasonable rotation system as may be ordered by the proper state officer.

A description of the place of use under the right hereby confirmed, and to which such right is appurtenant, is as follows:

W을 NEL NE SWL SEL SWL WE SEL Section 9

 Sh NET Sh NWT Sh Section 17

Section 17

N을 NEG N을 NWC Section 20

N2 NW1 Section 21

T. 4 S., R. 3 W., W. M.

The right to the use of the water for the purposes aforesaid is restricted to the lands or place of use herein described.

WITNESS the signature of the State Engineer, affixed

this date. January 31, 1969

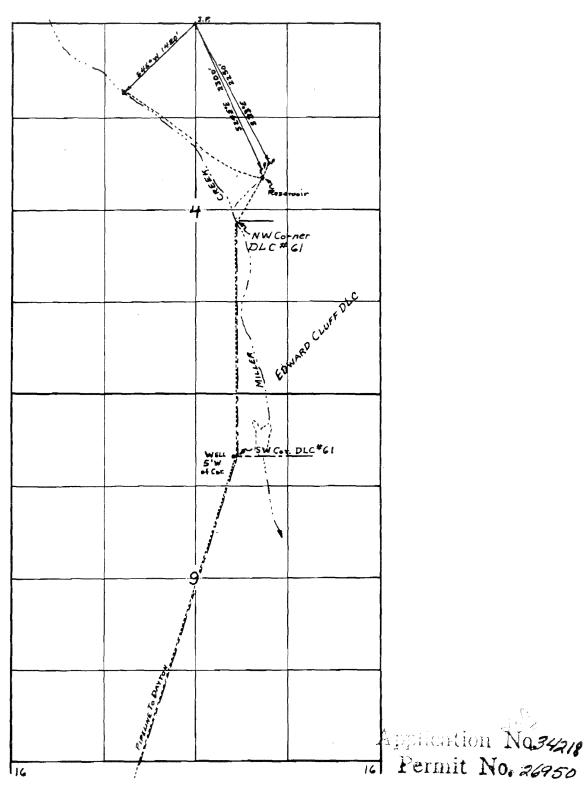
CHRIS L. WHEELER

State Engineer

Recorded in State Record of Water Right Certificates, Volume 27, page 35696

post office well

T4S, R3W WM



CITY OF DAYTON MUNICIPAL WATER SUPPLY

Application No. 6-1819 & 6-1820

1 Alt No. 6-1663 + 6-1664 Drs 1 of 2

34218

CITY OF DAYTON MUNICIPAL WATER SUPPLY

DRG 20FA

Permit No. G- 1664

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I,City	of Dayton.			
			ounty of Yamhill	
state of Orego	Prostoffice Address) (0, d	o hereby make appl	ication for a permit to appr TTO EXISTING RIGHTS	ropriate the
If the applicant i	s a corporation, give date a	nd place of incorpor	ation	
1. Give name of	f nearest stream to which	the well, tunnel or	other source of water deve	elopment is
situated Palme	r Cr.	(Name of stream)		
			y of Yamhill River	
	of water which the applic 300 gallons per minu		to beneficial use is	cubic
3. The use to w	hich the water is to be ap	plied is Municip	el	
4. The well or o	other source is located	ft. and	ft. ft orw. from	the
corner of		(Section or subdivision)		
S 35° E a distar	nce of 27.5 Chains fr	om the most West	erly corner of the Jo	ж1
Palmer DLC #80	If there is more than one we heach			
being within the	SWE SEE		Twp. 45 .R.	. 3 W .
W. M. in the county of	of Yamhill			
5 The Well	near center of munic		to be	miles
in length, terminating	in the (Smallest	legal ku divisioni	of Sec Twp.	
R. W . M ., t	the proposed location bein	g shown throughout	on the accompanying map	٥.
6. The name of	the well or other works is	s Town Well		
	DESCRI	PTION OF WORKS	S	
7. If the flow to supply when not in us		e works to be used f	for the control and conserv	ration of the
Not Applical	ble	•		
8. The develop	ment will consist of	one drilled	well, we'ls tunnels, etc.)	having a
diameter of 10	inches and an estimat	ed depth of 190+	feet. It is estimated t	nat all
feet of the well will r	equire Steel	casing. Depth t	to water table is estimated	7
Well constructed	d to by Wilcox in 195	3 and placed in	service same year.	

1664

CANAL.	SVSTEM	OR	PIPE	LINE

9. (a) Give dimensions at each point of canal where materially changed in size, stating miles from
headgate. At headgate: width on top (at water line) feet; width on bottom
feet; depth of water feet; grade feet fall per one
thousand feet.
(b) At miles from headgate: width on top (at water line)
feet; width on bottom feet; depth of water feet;
grade feet fall per one thousand feet.
(c) Length of pipe, ft.; size at intake, in.; in size at
from intake in.; size at place of use in.; difference in elevation between
intake and place of use,
sec. ft.
10. If pumps are to be used, give size and type 300 GPM Turbine
Give horsepower and type of motor or engine to be used 30 H. P. Electric Potor
11. If the location of the well, tunnel, or other development work is less than one-fourth mile from a natural stream or stream channel, give the distance to the nearest point on each of such channels and the difference in elevation between the stream bed and the ground surface at the source of development
Not Applicable
and the second of the second o

12. Location of area to be irrigated, or place of use

Township N or S	Range Z or W of Willamette Meridian	6ection	Forty-acre Tract	Number Acres To Be Irrugated
4 S	3 W	16	SWL NWL	Municipal
		.,	₩2 SW	
		17	s 3/4	
		20	ท 1/4	
, .				
		Management water -		1
			and the same of th	
			A STATE OF THE STA	
			and the second s	
-				
	and the same of th			

Character of soil

Kind of crops raised

MUNICIPAL SUPPLY—	1664	
	ity of	
	county, having a present population of 260 Families	
	on of 300 Families in 1970	
	SWEE QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CASES	
	of proposed works, \$	
	ork will begin on or before	
	ork will be completed on or before	
	be completely applied to the proposed use on or before System completed and in full use since 1953	
18. If the ground u	water supply is supplemental to an existing water supply, identify any appli- t, certificate or adjudicated right to appropriate water, made or held by the	
• •	used from the Dayton Springs Area and the McDougal Well	
applicant.	,	
	City of Daylow Robert Schuell;	2
	(Signature of applicant)	nage
Remarks:		
	and the second s	
	and the second	
	and the state of the	
STATE OF OREGON,	\ ss.	
County of Marion,	1	
This is to certify t	that I have examined the foregoing application, together with the accompanying	
maps and data, and retur	rn the same for	
In order to retain	its priority, this application must be returned to the State Engineer, with correc-	
tions on or before		
•		
WITNESS on the	nd this	
HIINDOO MY NON	, contraction of the second of	
	STATE ENGINEER	

ASSISTANT

County of Marion,

gs.

This is to certify that I have examined the SUBJECT TO EXISTING RIGHTS and the following	foregoing application and do hereby grant the same, g limitations and conditions:
The right herein granted is limited to the amount	unt of mater which can be applied to beneficial use and
shall not exceed 2.47 cubic feet per seco	nd measured at the point of diversion from the well or
source of appropriation, or its equivalent in case of ro	otation with other water users, from
The use to which this water is to be applied in	s - Althoration and a second
	nited to of one cubic foot per second
or its equivalent for each acre irrigated and shall be	
acre feet per acre for each acre irrigated during the	e irrigation season of each year:
and the second s	
and shall be subject to such reasonable rotation sys	stem as may be ordered by the proper state officer.
line, adequate to determine water level elevation The permittee shall install and maintain a w keep a complete record of the amount of ground w	line and pressure gauge or an access port for measuring in the well at all times. eir, meter, or other suitable measuring device, and shall eater withdrawn.
The priority date of this permit is	
Actual construction work shall begin on or b	before and shall
thereafter be prosecuted with reasonable diligence	ce and be completed on or before October 1, 19
Complete application of the water to the pro	pposed use shall be made on or before October 1, 19
WITNESS my hand this day of	STATE ENGINEER
Application No. G. 1620 Permit No. G. 1664 TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON This instrument was first received in the office of the State Engineer at Salem. Oregon, on the 2 day of August 1960, at 9.55 o'clock A M.	Returned to applicant: September 20, 1960 Recorded in book No. 7 of Ground Water Permits on page 1661 LEVIS A. STAILEY Drainage Basin No. 2 page 26.E.

20 2

Ouplicate with their STATE ENGINEER, SALEM, OREGON		F OREGON O IC		
	SIME	B1820 State Permit No		
1) OWNER:	_	(11) WELL TESTS: Drawdown is amou	nt water leve	l is
me Destoni Citu o	ξ.	Was a pump test made? Yes No If yes, by w		
iress			down after 3	<u>پر</u> hr
			,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		17 19	•	***
2) LOCATION OF WELL:		Bailer test gal./min. with ft. drawd	down after	hı
ounty \(\frac{\gamma_i}{\gamma} \) Owner's nu	umber, if any—	Artesian flow g.p.m. Date		
145 H 14 Section T.	45 R. 3W W.M.	Temperature of water Was a chemical analysis	s made? 🗆 Y	es 🗆 1
searing and distance from section or subdivisi	on corner			
		(12) WELL LOG: Diameter of well	I	inche
*		Depth drilled ft. Depth of complete	d well	;
		Formation: Describe by color, character, size of maishow thickness of aquifers and the kind and nature	terial and stri	icture, a
		stratum penetrated, with at least one entry for each	h change of	formatio
		MATERIAL	FROM	TO
3 TYPE OF WORK (check):		Soil	0	2
The state of the s	nditioning	Clox	2_	19
abandonment, describe material and proced		Sonda Silt	19	22
		Blue Clay	22	36
4) PROPOSED USE (check):	(5) TYPE OF WELL:	Silt woter bearing	36	47
Domestic Industrial Municipal	Rotary Driven Cable Jetted	Shol with street of Clay	47	17
on 🗆 Test Well. 🗀 Other	Dug Bored	Sondston.	(J	73
		Sond wota bearing	73	101
·/	readed Welded	Shot, hard groy	101	105
		Sond work benting Sulpher wotor	105	111
" Diam. from ft. to		Clay blu.	2)1	1117_
" Diam, from ft, to	ft. Gage	Sondy shely water broking	117	125
(7) PERFORATIONS: Pe	erforated? Yes No	Sond woter beating	12.5	1131
Type of perforator used		Blue Clay	131	135
E of perforations in. by	in.	Coars, sond woth boothing	135	153
	ft. to ft.	2 / °/'	153	132
perforations from 117	121			1
	ft to 131 ft.			-
perforations from 135	ft. to 155 ft.			
perforations from	ft. to 155 ft.	Scall at at a colin		
perforations from	ft. to 155 ft.	Scolid Off Of Grophic		
perforations from perforations from	ft. to \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Scolid off of graphic		
perforations from perforations from (8) SCREENS: Well screen	ft. to \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
perforations from perforations from (8) SCREENS: Well screen acturer's Name	ft. to \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(log in Folder)		
perforations from perforations from (8) SCREENS: Well screen acturer's Name	ft. to \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(log in Folder)		
perforations from perforations from perforations from well screen acturer's Name Diam. Slot size Set from Set from perforations from perfo	ft. to \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(login Folder)		10
perforations from perforations from [8] SCREENS: Well screen [9] S	ft. to \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(log in Folder)		19
perforations from perforations from [8] SCREENS: Well screen acturer's Name Diam. Slot size Set from Diam. Slot size Set from	ft. to \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(login Folder)		19
perforations from perforations from [8] SCREENS: Well screen acturer's Name Diam. Slot size Set from Diam. Slot size Set from	ft. to \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Work started 19 . Completed		
perforations from perforations from perforations from perforations from well screen with acturer's Name cype colam. Slot size Set from colam.	ft. to \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Work started 19 Completed (13) PUMP:		
perforations from perforations from perforations from perforations from well screen sc	ft. to \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Work started 19 Completed (13) PUMP: Manufacturer's Name Type:		
perforations from perforations from perforations from perforations from perforations from perforations from well screen S	ft. to \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Work started 19 . Completed (13) PUMP: Manufacturer's Name Type: Well Driller's Statement:	н.р	
perforations from perforations from perforations from perforations from well screen sc	ft. to \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Work started 19 . Completed (13) PUMP: Manufacturer's Name Type: Well Driller's Statement: This well was drilled under my jurisdict:	н.р	
perforations from perforations from [8] SCREENS: Well screen [9] CONSTRUCTION: Swell gravel packed? Yes No Siz Gravel placed from ft. to was a surface seal provided? Yes No Material used in seal— Did any strata contain unusable water? Yes	ft. to 155 ft.	Work started 19 . Completed (13) PUMP: Manufacturer's Name Type: Well Driller's Statement:	н.р	
perforations from [8] SCREENS: Well screen packed with the perforation with the perforation perforation with the perforation perforation with the perforation perforation with the perforation perforation with the perforation perforations from perforations perforation with the perforation perforati	ft. to 155 ft.	Work started 19 . Completed (13) PUMP: Manufacturer's Name Type: Well Driller's Statement: This well was drilled under my jurisdict true to the best of my knowledge and belief.	ion and this	report
perforations from perforations. Solution Slot size Set from Slot size Set from Slot size Set from Slot size Set from Material gravel packed? Yes No Size Set provided? Yes No Material used in seal—Did any strata contain unusable water? Yes yes Depth of Method of sealing strata off	ft. to 155 ft.	Work started 19 . Completed (13) PUMP: Manufacturer's Name Type: Well Driller's Statement: This well was drilled under my jurisdict true to the best of my knowledge and belief. NAME (Person, firm, or corporation)	H.Pion and this	report
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perforations from perforations. Solution Slot size Set from plant Slot size Set from perforations Set from perforations	ft. to 155 ft.	Work started 19 . Completed (13) PUMP: Manufacturer's Name Type: Well Driller's Statement: This well was drilled under my jurisdict true to the best of my knowledge and belief. NAME (Person, firm, or corporation) Address	ion and this	report

Yamhill

4/3W-17Q App. G-1820

Oregon State Board of Health SANITARY ENGINEERING LABORATORY

REPORT OF MINERAL ANALYSIS OF WATER

Lucation of s	source Dayton	Descrip	otion of	source Wel	1 #2	
Analysis by_	MiP Date 5/27/5h	Collect	ed by	JLA	Date	6/20/74
	RES	ULTS	F	Parts per million		
	Turbidity			7	-	
	Color: Apparent		True	4		
	Odor: Hot		Cold_			
	Total Solids			392		
	Loss on Ignition		*****************	64 -		
	Silicon (SiO ₂)	 	and an angular or a son against a county of	3.8 🕏		
	Chloride (C1)			6.8	allinera	
	Sulfate (SO ₄)		,	6.0	-	
,	Calcium (Ca)			33		
	Magnesium (Mg)		·	9		
	Aluminum (AI)	-	On the well-produced a constitution of	0		
	Orthophosphates (PO ₄)			.6	ŧ .	
	Metaphosphates (PO ₃) ₆				R***	
	Alkalinity (as CaCO ₃): Carbon	nate		0		
	Bicarb	onate		110		
•	Hardness (as CaCO ₃)	nin ati ili malamusi nata gingga an abanya		115	-	
	Sodium and Potassium (as Na)		8.6	· ·	
	Iron (Fe)			TOTAL MATERIAL AND	***	
	Manganese (Mn)			•5		
	Fluoride (F)			0.1		
	Carbon Dioxide (CO ₂)	Andrew and the state of the same at the same to save at		3.5		
	pH 7.8			, , , , , , , , , , , , , , , , , , ,		
	Remarks Sand rapidly astt	les afta	r mixin	ig.	-	

City of Dayton 2010 Water System Master Plan
2010 Water System Master Plan

Flower Lane Well

Water Rights Transfer Order & Well Log

BEFORE THE WATER RESOURCES DEPARTMENT OF THE STATE OF OREGON

In the Matter of Transfer Application)	FINAL ORDER APPROVING AN
T-10926, Yamhill County)	ADDITIONAL POINT OF
)	APPROPRIATION

Authority

ORS 537.705 and 540.505 to 540.580 establish the process in which a water right holder may submit a request to transfer the point of appropriation, place of use, or character of use authorized under an existing water right. OAR Chapter 690, Division 380 implements the statutes and provides the Department's procedures and criteria for evaluating transfer applications.

Applicant

CITY OF DAYTON ATTN: CHRISTY ELLIS PO BOX 339 DAYTON, OR 97114-0339

Agent

GSI WATER SOLUTIONS INC. ATTN: JEFF BARRY 55 SW YAMHILL ST, SUITE 400 PORTLAND, OR 97204

Findings of Fact

Background

- 1. On June 30, 2009, the CITY OF DAYTON filed an application for an additional point of appropriation under Certificate 35696. The Department assigned the application number T-10926.
- 2. The portion of the right to be transferred is as follows:

35696 in the name of CITY OF DAYTON (perfected under Permit G-1664) Certificate:

Use: MUNICIPAL USES Priority Date: AUGUST 9, 1960

Rate: 0.50 CUBIC FOOT PER SECOND

A WELL within the PALMER CREEK BASIN Source:

This final order is subject to judicial review by the Court of Appeals under ORS 183.482. Any petition for judicial review must be filed within the 60-day time period specified by ORS 183.482(1). Pursuant to ORS 536.075 and OAR 137-003-0675, you may petition for judicial review or petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

Special Order Volume 80, Page 768
Flower LANE well

Authorized Point of Appropriation:

Twp	Rng	Mer	Sec	Q-Q	DLC	Measured Distances
4 S	3 W	WM	17	SW SE	80	YAMH 5338: SOUTH 85 DEGREES EAST, 27.5 CHAINS FROM THE MOST WESTERLY CORNER OF PALMER DLC 80 Also described as 1200 FEET NORTH AND 1520 FEET WEST FROM THE SE CORNER OF SECTION 17

Authorized Place of Use:

MUNICIPAL USES							
Twp	Rng	Mer	Sec	Q-Q			
4 S	3 W	WM	9	NW NE			
4 S	3 W	WM	9	SW NE			
4 S	3 W	WM	9	NE SW			
4 S	3 W	WM	9	NW SW			
4 S	3 W	WM	9	SE SW			
4 S	3 W	WM	9	NW SE			
4 S	3 W	WM	9	SW SE			
4 S	3 W	WM	16	SW NW			
4 S	3 W	WM	16	NE SW			
4 S	3 W	WM	16	NW SW			
4 S	3 W	WM	16	SW SW			
4 S	3 W	WM	16	SE SW			
4 S	3 W	WM	17	SW NE			
4 S	3 W	WM	17	SE NE			
4 S	3 W	WM	17	SW NW			
4 S	3 W	WM	17	NE SW			
4 S	3 W	WM	17	NWSW			
4 S	3 W	WM	17	SW SW			
4 S	3 W	WM	17	SE SW			
4 S	3 W	WM	17	NE SE			
4 S	3 W	WM	17	NW SE			
4 S	3 W	WM	17	SW SE			
4 S	3 W	WM	17	SE SE			
4 S	3 W	WM	20	NE NE			
4 S	3 W	WM	20	NW NE			
4 S	3 W	WM	20	NE NW			
4 S	3 W	WM	20	NW NW			
4 S	3 W	WM	21	NE NW			
4 S	3 W	WM	21	NW NW			

3. Transfer Application T-10926 proposes an additional point of appropriation approximately 3750 feet from the existing point of appropriation to:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances	
4 S	3 W	WM	20	NW NW	YAMH 125: 540 FEET SOUTH AND 260 FEET EAST FROM THE NW CORNER OF SECTION 20	

4. Notice of the application for transfer was published on July 21, 2009, pursuant to OAR 690-380-4000. No comments were filed in response to the notice.

- 5. On February 9, 2010, the Department mailed a copy of the draft Preliminary Determination proposing to approve Transfer Application T-10926 to the applicant. The draft Preliminary Determination cover letter set forth a deadline of March 12, 2010, for the applicant to respond. The applicant requested that the Department proceed with issuance of a Preliminary Determination and provided the necessary information to demonstrate that the applicant is authorized to pursue the transfer.
- 6. On February 19, 2010, the Department issued a Preliminary Determination proposing to approve Transfer Application T-10926 and mailed a copy to the applicant. Additionally, notice of the Preliminary Determination for the transfer application was published on the Department's weekly notice on February 23, 2010, and in the News-Register newspaper on March 13, 20, and 27, 2010, pursuant to ORS 540.520 and OAR 690-380-4020. No protests were filed in response to the notice.

Transfer Review Criteria (OAR 690-380-4010)

- 7. Water has been used within the last five years according to the terms and conditions of the right. There is no information in the record that would demonstrate that the right is subject to forfeiture under ORS 540.610.
- 8. A pump, pipelines, and a municipal system sufficient to use the full amount of water allowed under the existing right are present.
- 9. The proposed change would not result in enlargement of the right.
- 10. The proposed change would not result in injury to other water rights.

Conclusions of Law

The additional point of appropriation proposed in Transfer Application T-10926 is consistent with the requirements of ORS 537.705 and 540.505 to 540.580 and OAR 690-380-5000.

Now, therefore, it is ORDERED:

- 1. The additional point of appropriation proposed in application T-10926 is approved.
- 2. The right to the use of the water is restricted to beneficial use at the place of use described, and is subject to all other conditions and limitations contained in Certificate 35696 and any related decree.
- 3. Water right certificate 35696 is cancelled.
- 4. The quantity of water diverted at the new point of appropriation, together with that diverted at the original point of appropriation, shall not exceed the quantity of water lawfully available at the original point of appropriation.

- 5. Water use measurement conditions:
 - a. Before water use may begin under this order, the water user shall install a totalizing flow meter, or, with prior approval of the Director, another suitable measuring device, at each point of appropriation.
 - b. The water user shall maintain the meters or measuring devices in good working order.
 - c. The water user shall allow the Watermaster access to the meters or measuring devices; provided however, where the meters or measuring devices are located within a private structure, the Watermaster shall request access upon reasonable notice.
- 6. Water shall be acquired from the same aquifer (water source) as the original point of appropriation.
- 7. The approved change shall be completed and full beneficial use of the water shall be made on or before **October 1, 2015**. A Claim of Beneficial Use prepared by a Certified Water Right Examiner shall be submitted by the applicant to the Department within one year after the deadline for completion of the change and full beneficial use of the water.
- 8. When satisfactory proof of the completed change is received, a new certificate confirming the right transferred will be issued.

Dated at Salem, Oregon this 27 day of 2010.

Phillip C. Ward, Director

Mailing Date: APR 2 8 2010



Application for Water Right Transfer

Please type or print legibly in dark ink. If your application is incomplete or inaccurate, we will return it to you. If any requested information does not apply to your application, insert "N/A" to indicate "Not Applicable." As you complete this form, please refer to notes and guidance included on the application. A summary of review criteria and procedures that are generally applicable to these applications is available at www.wrd.state.or.us/OWRD/PUBS/forms.shtml.

	1. TYPE OF TRA	NSFER APPLICAT	TION	
	Please Permanent Transfer Temporary Transfer (1 to 5 total number of years: (begin year:) (end year:)	yrs.) Pen	Transfer manent e-Limited Transfer	
	2. APPLICA	NT INFORMATION	<u> </u>	
Name:	City of Dayton First	Attn Christy Ellis	s, City Manager	
Address: _	P.O. Box 339			
	Dayton	OR	97114-0039	
	City	State	Zip	
Phone:		(503) 864-2221		
	Home	Work	Other	
Fax: <u>(503</u>	3)864-2956	E-Mail address:	_cellis@ci.dayto	n.or.us
	A A CONTINUE	THEODIA TON		
(The gray	3. AGEN I ant listed is authorized to represent the ap	INFORMATION	uting to this transfor	application)
	-			RECEIVED
Name:	GSI Water Solutions, Inc.	Attn Jeff Barry,	KU, CWKE	JUN 3 0 2009
A ddmagai	55 SW Yamhill St., Suite 4	100		
Address: _	33 SW Taminii St., Suite 4	HOO		WATER RESOURCES DEPT
	Portland	OR	97204	SALEM, OREGON
	City	State	Zip	
Phone:		(503) 239-8799		
1 110110.	Home	Work	Other	
Fax: <u>(503</u>) 239-8940	E-Mail address:	jbarry@gsiwater	solutions.com
Ple	gent is listed above, please check as send all correspondence to Agent as send all correspondence to Applications.	. Send copies of corresp		

Last revised: 7/27/2007

4. PROPOSED CHANGE(S) TO WATER RIGHT(S)

1.	Application / Decree	Permit / Previous Transfer	Certificate
1.	G-1820	G-1664	35696
2.			
3.			
4.			
5.			
6.			
□ Hi	storic POD change	tal Groundwater right for Primary Other Dize City's flexibility for water pr	Ü
Wells.			
	5. W	ATER DELIVERY SYSTEM	
	the last 5 years. Include	very system <u>or</u> the system that wa information on the pumps, canal- y the water at the authorized place	s, pipelines and sprinklers
used to nvolve The	he description must be sufficie	we independent systems, describe ent to demonstrate that the full quantity ed source and applied at the authorized to	each system separately. of water to be transferred can
nvolve Tr be ap Dayton citizens	the description must be sufficience conveyed from the authorized opplicant is ready, willing, and operates a municipal dress of Dayton, Oregon. The	we independent systems, describe ent to demonstrate that the full quantity and source and applied at the authorized of able to exercise the right. inking water supply and distributive City obtains its supply from severabled, wells located in a joint water independent.	each system separately. of water to be transferred can location and that the on system that servers the veral in-town wells vell field with the City of
nvolve Tr be ap Dayton itizens	the description must be sufficient to conveyed from the authorized pplicant is ready, willing, and operates a municipal draws of Dayton, Oregon. Thing the well that is being	we independent systems, describe ent to demonstrate that the full quantity and source and applied at the authorized of able to exercise the right. inking water supply and distributive City obtains its supply from severabled, wells located in a joint water independent.	each system separately. of water to be transferred can location and that the on system that servers the veral in-town wells
sed to nvolve The ap Dayton itizens	the description must be sufficient to conveyed from the authorized pplicant is ready, willing, and operates a municipal draws of Dayton, Oregon. Thing the well that is being	we independent systems, describe ent to demonstrate that the full quantity and source and applied at the authorized of able to exercise the right. inking water supply and distributive City obtains its supply from severabled, wells located in a joint water independent.	each system separately. of water to be transferred can location and that the on system that servers the veral in-town wells vell field with the City of

T

8	System capacity: greater than 1.5 cubic feet per second (cfs). If the transfer involves multiple rights that have independent systems, describe the capacity for each system separately.
	separately.

RECEIVED

JUN 3 0 2009

WATER RESOURCES DEPT SALEM, OREGON

1 10926

6. EVIDENCE OF BENEFICIAL WATER USE

- Attach one or more Evidence of Use Affidavits (Supplemental Form B) demonstrating that each of the right(s) involved in the transfer have been exercised in the last five years in accordance with the terms and conditions of the right or that a presumption of forfeiture for non-use could be rebutted. The Evidence of Use Affidavit(s) must include supporting documentation such as the following:
 - ► Copies of receipts from sales of irrigated crops or for expenditures relating to use of water:
 - ▶ Records such as Farm Service Agency crop reports, irrigation district records, an NRCS farm management plan, or records of other water suppliers:
 - ▶ Dated aerial photographs of the lands or other photographs containing sufficient detail to establish location and date of the photograph; or
 - ▶ If the right has <u>not</u> been used during the past five years, documentation that the presumption of forfeiture would be rebutted under ORS 540.610(2).

	7. AFFECTED DISTRICTS	
•	Are any of the water rights proposed for transfer located within or served to other water district? ☐ Yes ☒ No	oy an irrigation or
•	Will any of the water rights be located within or served by an irrigation or after the proposed transfer? ☐ Yes ☒ No	other water district
	Is water for any of the rights supplied under a water service agreement or of stored water with a federal agency or other entity? Yes No	other contract for
	If "Yes", for any of the above, list the name and mailing address of the dis and/or entity:	trict, agency
	8. LOCAL GOVERNMENTS	
	List the name and mailing address of all local governments (i.e., each cour corporation, or tribal government within whose jurisdiction water will be or used).	
	City of Dayton Planning and Land Use: 416 Ferry St., PO Box 339., Dayton, OR 97114	RECEIVED
<i>A</i>	000/	JUN 3 0 2009
}	0926	WATER RESOURCES DEPT SALEM, OREGON

Last revised: 7/27/2007

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9. LAND OWNERSHIP

Names of Current La	indowner(s):	N/A – the a	pplicant	is a municipality Last
Address:				
City		Stat	le	Zip
Does the applicant o	wn the lands T	O which the rig	ht is being	g transferred?
☐ Yes	□ No	□ N/A - A	OT APPLIC	ABLE TO INSTREAM TRANSFER
If "No", provide the	following info	rmation:		
Names of Receiving	Landowner(s):	N/A – the ap	plicant is	a municipality
Address:				
City		Stat	e	Zip
Check <u>one</u> of the following	_			
		•	•	on of the proposed change should be sent to this lando
	•	-		changes. Notices and at and applicant's agent.
□ N/A. (Not applied	cable. Applicat	ion is for an Ins	tream Wa	ter Right Transfer.)
	<u>10. Ot</u>	her Remarks (optional)	
			No.	RECE

, () , --

11. ATTACHMENTS

Check each of the following attachments included with this application.

The application will be returned if all required attachments are <u>not</u> included.

Sin	oplemental Form A –	Land Use Information For Proposed Changes:	
$\cup u_1$	Description of Proposed Change(s) to a	For Instream Transfers:	
	Water Right A separate Supplemental Form A is enclosed for each water right to be affected by this transfer. pplemental Form B —	Notice of the intent to file an instream transfer application has been provided to each affected local government along the proposed reach, and copies of the notices are enclosed. (For instream transfers a Land Use Information Form is not	
,	Evidence of Use Affidavit(s)	required.)	
\boxtimes	At least one Evidence of Use Affidavit	For All Other Transfers:	
	documenting that the right has been used during the last five years or that the right is not subject to forfeiture under ORS 540.610 is attached. The affidavit provided must be the original (not a copy), and	 ✓ Land Use Information Form is enclosed; or ✓ All of the following criteria are met, therefore a Land Use Information Form is not required: O In EFU zone or irrigation district, 	
	The Evidence of Use Affidavit must be accompanied by supporting documentation.	 Change in place of use only, No structural changes needed, including diversion works, delivery facilities, other structures, and 	VED
Ma	p	4 Irrigation only.	
	Water Right Transfer The map must be prepared by a Certified Water Right Examiner and meet the requirements of OAR 690-380-3100 unless a waiver has been granted. The map provided must be the original, not a copy.	Fees: ✓ Amount enclosed: \$ 400.00 WATER RESOUR See the Department's Fee Schedule at SALEM, CR www.wrd.state.or.us or call (503) 986-0900.	RCES DEPT
	Temporary Transfer or Historical POD	Instream Water Right Transfers, also include:	
	Change A map meeting the requirements of OAR 690-380-3100 must be included but need not be prepared by a Certified Water Right Examiner.	Supplemental Form C — Instream Water Right Transfer ☐ Complete this form to describe the desired nature and attributes for the proposed instream water	
Wa	ater Well Report(s)/Well Log(s):	right.	
⊠	The application is for a change in point of appropriation or change from surface water to ground water and copies of all water well reports are attached.	Temporary Transfers, also include: Recorded Deed:	
	Water well reports are not available and a description of construction details including well depth, static water level, and information necessary to establish the ground water body developed or proposed to be developed is	☐ The applicant must submit a copy of the current deed of record for the land from which the authorized place of use or point of diversion/appropriation is being moved. Affidavit of Consent:	
	attached. N/A. The application does <u>not</u> involve a change in point of appropriation or a change from surface water to ground water, so water well reports are <u>not</u> required.)	☐ If the applicant is NOT the owner of record for the land from which the authorized place of use or point of diversion/appropriation is being moved, a notarized statement from the actual owner of record consenting to the proposed transfer must be submitted.	
20		560IIIII	

10926

Before submitting your application to the Department, be sure you have:

- Answered each question completely.
- Included all the required attachments.

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Included all the required attachments.

Provided original signatures for all named deed holders, or other parties, with an interest in the water right.

JUN 3 p 2009

Included a check payable to the Oregon Water Resources Department for the appropriate amount.

	12. SIGNATURES	WATER RESOURCES DEPT
Cł	heck one of the following, as appropriate, and sign the application in the signature box t	SALEM, OREGON pelow:
	In accordance with OAR 690-380-3000(13)(a), I (we) understand that prior to Departm approval of a permanent transfer and upon my receipt of a draft Preliminary Determ for the proposed transfer, I (we) will be required [pursuant to OAR 690-380-4010(5)] to the following landownership information and evidence demonstrating that I (we) are authorized to pursue the transfer: (a) A report of ownership and lien information that has been prepared by a title compatible last three months; (b) A copy of written notification of the proposed transfer provided by the applicant to holders on the subject lands unless the report of ownership and lien information show water right conveyance agreement has been recorded for the subject lands. If a water conveyance agreement has been recorded for the subject lands, a copy of the agreem identification of the owner of the lands at the time the agreement was recorded must submitted; and (c) If the landowner identified in the report of ownership and lien information is not the	ent ination o provide any within all lien ws that a c right ient and st be
	a notarized statement consenting to the transfer (attached) signed by the landown identified in the report or an authorized representative of the entity to whom the interwater right has been conveyed as identified in a water right conveyance agreement or documentation demonstrating that the applicant is authorized to pursue the transfer in absence of the consent of the landowner.	er est in the other
	I (we) affirm that interest in the water right has been conveyed to someone other than landowner, and documents, including a water right conveyance agreement, report of ow and lien information, and any required lienholder notification are enclosed, demonstrating (we are) authorized to pursue the transfer. I (we) understand that we may be required to additional information upon receipt of the draft Preliminary Determination.	vnership that I am
\boxtimes	I (we) affirm that the applicant is a municipality, as defined in ORS 540.510(3)(b), and right is in the name of the municipality or a predecessor. Therefore, pursuant to OAR 6 3000(13)(b), the applicant is <u>NOT</u> required to provide the above described report of owners lien information.	90-380-
	I (we) affirm that the applicant is an entity with the authority to condemn property an acquiring the property to which the water right proposed for transfer is appurtenant condemnation. Documentation is provided with this application supporting this statement Therefore, pursuant to OAR 690-380-3000(13)(c), the applicant is NOT required to provide above described report of ownership and lien information. (NOTE: Such an entity may only a transfer under this subsection if it has filed a condemnation action to acquire the property.	by e the <i>v apply for</i>
	I (we) affirm that this is a temporary transfer and a copy of the deed for the "from" lan affidavits of consent from any other landowners, if applicable) is enclosed.	d (and
I (v	(we) affirm that the information contained in this application is true and accurate.	
	applicant signature Christy Ellis (ity Manager 423/c	9
	applicant signature name and title if applicable (print) date	

Water Right Transfer Supplemental Form A <u>DESCRIPTION OF PROPOSED CHANGE(S) TO A WATER RIGHT</u>

List only <u>one</u> water right per page. A <u>separate Supplemental Form A</u> must be completed for <u>each</u> certificate, permit, decree, or other right involved in the proposed transfer.

Attach additional copies of Supplemental Form A as needed to describe other certificates, permits, decrees or other rights involved in this transfer.

Certificate Number	er of other identifyi	ng number: 3	5696 . · ·	A - 200	
日本の大学を表現の主義を	不是是一种的一种的一种的一种的	《中华公司》	SERVICE TO SERVICE	an top of the second second second	CAMP TO CONTRACT OF

1. TYPE OF CHANGE(S) PROPOSED

(Check all that apply.)

Description of Proposed Change(s) to a Water Right

Supplemental Form A

2. CURRENT WATER RIGHT INFORMATION

Water Right Subject to Transfer (check and complete one of the following): 35696 G-1664 M Certificated Right Certificate Number Permit Number or Decree Name Adjudicated, Non-certificated Right Name of Decree Page Number Permit for which Proof has Permit Number been Approved Date Claim of Beneficial Use Submitted Transferred Right for which Proof has been Filed Previous Transfer Number Date Claim of Beneficial Use Submitted Name on Permit, Certificate, or Decree: City of Dayton County: Yamhill Authorized Use(s) to be Affected by Transfer: Municipal Priority Date(s): August, 9 1960 If there are multiple Priority Dates identified on the water right, any information provided on pages 3 through 6 of this form must identify which priority date is associated with each of the authorized and proposed points of diversion or RECEIVED appropriation and places of use. JUN 3 0 2009 Source(s) of Water to be Affected by Transfer: groundwater WATER RESOURCES DEPT SALEM, OREGON Tributary to: N/A If there are multiple Sources listed on the water right, any information provided on pages 3 through 6 of this form must identify which source is associated with each of the authorized and proposed points of diversion or appropriation and places of use. For applications proposing a Change in Place of Use or Character of Use: Are there Other Water Rights, Permits or Ground Water Registrations associated with this land? ☐ No ☒ N/A - No Change in Place of Use or Character of Use □ Yes If "Yes", what are the Permit, Registration or Certificate Numbers? Pursuant to ORS 540.510, any "layered" water use or a right that is supplemental to a primary right proposed for transfer must be included in the transfer or be

1,0026

cancelled, except as provided in OAR 690-380-2240(5).

•	Certificate Number or other identifying number:	35696

The following information must be provided <u>only</u> for those points of diversion or appropriation that are involved in the transfer (i.e., <u>list only the portion of the water right you propose to transfer.</u>) Attach additional pages as necessary.

Government lot and donation land claim numbers must be included in the tables below only if the information is reflected on the existing water right.

Location of Existing Authorized Point(s) of Diversion or Appropriation to be Changed:

(i.e., the allowed point(s) of diversion or appropriation listed on the water right that will be affected by the proposed transfer, the "FROM" point(s) of diversion or appropriation)

If Ground Water, OWRD Well Log ID No. (or Well ID Tag No. L	Source and Priority Date	Township	Range	Mer	Sec	44	Tax Lot, DLC or Gov't Lot	Survey Coordinates (coordinates from a recognized survey corner)
YAMH 5338	groundwater Aug. 9, 1960	48	3W	WM	17	SWSE	Palmer DLC 80	South 85° East 27.5 chains from most Westerly corner of Palmer DLC 80

=	Does the	water right	being to	ransferred	involve a	ground	water	source	(z	?
		AL COLOR TITIES		1 m10 101 1 00	111 1 01 1 0 0		11 11 11 11	200	,	۰

If "Yes", for each authorized point of appropriation (well) involved, you must either:

- A. Supply a copy of the well log(s) for each point of appropriation that is clearly labeled and associated with the corresponding well in the table above and accompanying application map. (NOTE: You may search for well logs on the Department's web page at: http://www.wrd.state.or.us)

 JUN 3 0 2009
- B. If a well log is <u>not</u> available, you must describe the construction of the WATER RESOURCES DEPT authorized point of appropriation by completing the table below. Attach SALEM, OREGON additional copies as necessary.

Construction of Existing Authorized Point(s) of Appropriation – (Only needed if no well log is available.)
Wells in this listing must be clearly tied to corresponding well location(s) described in the table above and shown on the accompanying application map.

OWRD Well Dias identified in table above	neter Type ar size of casing	feet of casing	Intervals casing is perforated (in feet)	America III	Est. de Est. to war epith to bearing water stratu	er access port or, ig measuring	Total well depth
Please refer to Attac							

8	Certificate Number or other identifying number: 35696
-	

Will the ENTIRE water right be affected by this transfer? X Yes No

If "Yes", the remainder of this page does not need to be completed. Go on to the next page.

If "No", the following information must be provided <u>only</u> for those places of use that are involved in the transfer (i.e., <u>list only the portion of the water right to be affected by the change.</u>) Attach additional pages as necessary.

Government lot and donation land claim numbers must be included in the tables below only if the information is reflected on the existing water right.

Location of Existing Authorized Place of Use to be Affected:

(i.e., the allowed lands listed on the water right that will be affected by the proposed transfer, the "FROM" lands)

Source and Brighty Date.	Township	Range	Mar	Seci	Socition Socition	Tax Lot DLC or Gov to Lor	Acres (urapolicable)	
lease refer to Att						Transcription of the second	And the second s	
errigingsbyreich _{was de} n an eine er de bloom gegenne an an er er de bes								
								TIVED
								EIVED
								8 0 2009
							WATER RES	OBECON
							SALEM	Officació

Survey c	e proposed cha oordinates des inying applica	scribed belo	water r w shoul	ight in ld acci	ivolving urately (point(s)	of diversi nd to the p	on and/o	r appropri	ation.
(i.e., t)	tion of Propo the "TO" point(s) of Complete this to	f diversion or a	propriatio	on)	•	$\prod N/A -$	Instream W	ater Right ation is be	Transfer sing propose	ed.)
Additional or Changed POA	Source	Township	Range		Sec	1/4 1/4 Section	Tax Lot DLC or Gov't Lo	(cooi	Survey Co dinates from a	oordinates recognized sun ner)
Additional (YAMH 125)	groundwater	4 S	3 W	W M	17	NW SE	DLC 80			1 260 feet Eas ner of Sec. 20
w li. If th ht If fo Cons Well numb	there are propell(s) already sted above. "Yes", attachell, or if well liet table below. http://www.wrd.s" "No", describility table: truction of Priers in this listing the accompanying	constructed and clearly log(s) are no (NOTE: You tate.or.us) the the anticipation oposed Poi must be clear	v label to the day seed to the pated co int(s) of thy tied to map.	he cor able, d arch fo onstru	respond lescribe or well lo	ling well the cons ogs on the or the pro	N/A - N log(s) for truction o Departme posed were	each profit each profit each profit each profit sweb publics in the contract of the contract each profit each each profit each each each each each each each each	ed well(s) oposed l(s) using oage at: e	nd
	Log ID No.	Siza	and } of } ing	No, of eet of asing	Interval casing perforat (in feet	is Seal ed depth	Est. depth to water	Est. depth to water bearing stratum	Type of access port or measuring device	Total Well depth
uilt? Well es/No) (or W	/ell ID Tag L-)		1.6							7
uilt? Well es/No) (or W No.		Log YAMH							RECE	VED

1 (592)

		War Com To National State of the Company of the Com	The state of the s	e de la companya de La companya de la co	
		vater right involving I to the proposed pla			
	Attach additional p		-	-	
	-	Use: (i.e., the "TO" land		Instream Water Rigi	nt Transfer
(NOIE: Compl	ete this table only i	f a <u>Change in Place o</u>	<u>Use</u> is being pr	oposea.)	
4					
No change in POU					
ACCOUNTS OF THE PROPERTY OF TH					
					RECEIVE
					JUN 3 0 2

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Supplemental Form A

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JUN 3 0 2009

WATER RESOURCES DEPT SALEM, OREGON

Attachment A



Attachment B

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JUN 3 0 2009

WATER RESOURCES DEPT SALEM, OREGON

Permit No. G- 1664

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

7,City of Dayton
of Dayton Asserting Asserting Country of Yambill
state of, do hereby make application for a permit to appropriate the following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation
1. Give name of nearest stream to which the well, tunnel or other source of water development is
rituated Palmar Gra. (Name of stream)
tributary of Yarhill River
2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second or 300 gallons per minute.
3. The use to which the water is to be applied is therecips !
4. The well or other source is located ft. and ft. from the
COTHUT Of (Section of malphorision)
S 35° E a distance of 27.5 Chains from the most Westerly corner of the Joel.
Palmer Did 3PD
being within the SW SE of Sec. 17 Tup. 4.5 . R. 3 W .
W. M., in the county of Yamhill
3 The Well near center of numberial system to be miles
in length, terminating in the Smallest legal to showings.
R W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works is Town Wall
DESCRIPTION OF WORKS
7. If the flow to be utilized is arterian, the works to be used for the control and conservate EECEIVED supply when not in use must be described.
Not Applicable
-acurces.
WATER RESOURCES. WATER RESOURCES. WATER RESOURCES. Sale of CREGOR Constitution of Constitution of Walling as Sale of Wallin
2. The development will consist of one drilled well having a ligne summer of write remarks rec
diameter of 10 inches and an estimated depth of 1904 feet. It is estimated that
feet of the well will require Steel casing. Depth to water table is estimated?
Well constructed to by Wilcox in 1953 and placed in service same year.

where us user	Ames mand au to	יף (פונישיפופרו	5174E /	feet; width on bottom
	eet; depth of wat	fer .	feet; grade	feet fall per one
usand feet.				
(b) At	mil	les from hea	dgate: width on top (at water	r line)
*******	. jeet; width on l	bottom	feet; depth of w	ater . fret:
de	feet fall p	er one thous	and feet.	
(c) Length	of pipe,	ft.;	; size at intake,	inu in size at §1.
n intake	(n.; e	rize et place o	of use in.; do	ifference in elevation between
ike and place of	use,		Is grade uniform?	, Estimated capecity.
ann ann an air	. sec. ft.			
16. If pump	is are to be used, g	give size and	type 300 GPH Turbine	
	parting of the same of the sam	wdf - fanger en tra e rangemen a	WINDOWS TO THE PERSON OF THE P	positive entry
Give horsep	ower and type of	motor or en	gine to be used 30 H. I	. Electric Motor
	****** ***** .*** *****			man and a second control of
II. If the lo	cation of the well	l, tunnel, or c	other development work is le	ss than one-fourth mile from a
ural stream or	stream channel.	, give the di	istance to the nearest point	on each of such channels and
difference in e	tevation between	i the stream	bea and the ground surjuce	at the source of development
Not 1			and the second s	
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	n of area to be in	rigated, or pl	lace of use	Number Agres
		· · · · · · · · · · · · · · · · · · ·		
12. Location	n of area to be in	rigated, or pl	lace of use	Number Agres
12. Location	n of area to be in	rigated, or pi	lace of use	Number Arres To do Irregated
12. Location	n of area to be ir	rigated, or pi	Furty-serv Trant	Number Arres To do Irregated
12. Location	n of area to be ir	Rectum	She Note S 3/4	Number Arres To de Irregued Murri et pel
12. Location	n of area to be ir	Rection 16	Ship Huip Si 3/4 N 1/4	Number Arres To de Irregued Murri et pel
12. Location	n of area to be ir	Rection 16	Sub Note Sub Sub Sub Sub Sub Sub	Number Arres To de Irregued Murri et pel
12. Location	n of area to be ir	Rection 16	Ship Huip Si 3/4 N 1/4	Number Arres Te de irregued Muni ci pal
12. Location	n of area to be ir	Rection 16	Sub Note Sub Sub Sub Sub Sub Sub	Muratury Across Te des invested Murat est peal
12. Location	n of area to be ir	Rection 16	Sub Note Sub Sub Sub Sub Sub Sub	Municipal RECEIVE
12. Location	n of area to be ir	Rection 16	Sub Note Sub Sub Sub Sub Sub Sub	Municipal RECEIVE
12. Location	n of area to be ir	Rection 16	Sub Note Sub Sub Sub Sub Sub Sub	Mund of pal RECEIVE JUN 3 0 2
12. Location	n of area to be ir	Rection 16	Sub Note Sub Sub Sub Sub Sub Sub	Muratury Across Te des invested Murat est peal
12. Location	n of area to be ir	rigated, or pi	Sub Note Sub Sub Sub Sub Sub Sub	Mund of pal RECEIVE JUN 3 0 2
12. Location	n of area to be ir	Rection 16	Sub Note Sub Sub Sub Sub Sub Sub	Mund of pal RECEIVE JUN 3 0 2
12. Location	n of area to be in E or W of Williams to Moradian 3 W	rigated, or pi	Sub Note Sub Sub Sub Sub Sub Sub	Mund of pal RECEIVE JUN 3 0 2

NECIPAL SUPPLY		14,4,1
12. To supply the city of	Perton	Consequence of Stage No American Section 19 (Section 1
		dation of 260 Parcilles
n estimated population of .	300 Fundase in 1920	•
AXEWER	QUEETRONS 14, 15, 16, 27 AND	IS DY ALL CASES
14. Estimated cost of pro-	posed works, \$	
15., Construction work wi	II begin on or before	Militar Bayerapat versial copyrighter (descript of Black and Sec. 1971) to Africa 1980 (1981).
		-
		use on or before System completed are
		in full use since 1953 existing water supply, identify any appli-
n for permit, permit, certi	ificate or adjudicated right to	appropriate water, made or held by the
icent. Water also used	from the Dayton Springs	Area and the McDougal Well
	processor contraction of the con	
	lity	of Day to Robert Sthull
Remarks:		
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	pre-driven and a second	the standard state of the standard stan
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		JUN 3:0 2009
	7 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	WATER RESOURCES DEPT
TE OF OREGON,		SALEM, CREGON
ounty of Marion,		5 / 12 -11/1
This is to certify that I h	ave examined the foregoing a	pplication, together with the accompanying
		en e
In order to retain its price	rity, this application must be	returned to the State Engineer, with correc
on or before	, 19	
WITNESS my hand this	day of	
	s gargiant Mill straight is	STATE ENGINEER
19925	_	
A STATE CONT.	Ву	THATELBRA

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	examined the foregoing application and do hereby grant the same, and the following limitations and conditions:	
The right herein granted is limit	ted to the amount of water which can be applied to beneficial use and	
shall not exceed Co.67 cubi	ic feet per second measured at the point of diversion from the well or	
source of appropriation, or its equivale	rnt in case of rotation with other water users, from	
), but to presenting present of the control of the		
The use to which this water is t	to be applied is	
to a constraint of company to the constraint of	and the second s	
If for irrigation, this appropriati	ion shall be limited to of one cubic foot per second	
or its equivalent for each acre irrigate	ed and shall be further limited to a diversion of not to exceed	
acre feet per acre for each acre irriga	sted during the irrigation season of each year;	
and the second of the second sections of the second section section section sections of the second section section section sections of the section section section section sections of the section section section section sections of the section sectio	And the contract of the contra	
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CARCOLINA COMPANIA CARANTA CAR	HIN 3 0 2009	
Approximate and the second consistency of th	JUN 3 0 2009	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	WATER RESOURCES DEPT	
	SALEM, OREGON	
	le rotation system as may be ordered by the proper state officer.	
the works shall include proper cappin The works constructed shall inc line, adequate to determine water let	maintain a weir, meter, or other suitable measuring device, and shall	
The priority date of this permit	(ir	
Actual construction work shall begin on or before and shall		
thereafter be prosecuted with reason	nable diligence and be completed on or before October 1, 19	
Complete application of the wat	iter to the proposed use shall be made on or before October 1, 19	
WITNESS my hand this	day of	
	STATE DIQUIESE	
0926	STATE CNULEZZE	
Application No. G. 162.0 Permit No. G. 1664 TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON This instrument was first received in the of the State Engineer of Salem. Oregon.	on the 9 day of August 1960, at 9.5.5 o'clock A. M. Returned to applicant: 3eptember 20, 1960 Recorded in book No. 7 Ground Water Permits on page 1636. Livis A. Railen and State engage Drainage Basin No. 2 page N. E. 20.20	

T45, R3W WM

1 10926

34218

CITY OF DAYTON MUNICIPAL WATER SUPPLY

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WATER RESOURCES DEPT SALEM, OREGON

Attachment C

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JUN 3 0 2009

WATER RESOURCES DEPT SALEM, OREGON

RIGINAL WATER W.	ELL REPORT State Well I	1/3W-17 Q
TATE ENGINEER 5358 STATE C	OF OREGON G/820 State Permit	No.
1) OWNER: 1	(11) WELL TESTS: Drawdown is lowered below	amount water level is w static level
ddress	Was a pump test made? Yes No H yes Yield: 3 4 0 gal./min. with Y ft	
	Yleid: 34 0 gal./min, with 7 ft	drawdown after 24 hrs.
) LOCATION OF WELL:	**	* *
omit \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		drawdown after hrs.
W HSW H Section FIT T. 45 R 3W W.M.	Artesian flow g.p.m. De	
saring and distance from section or subdivision corner	Temperature of water Was a chemical a	nalysis made? Tes Mo
	(12) WELL LOG: Diameter	of well inches.
	Depth drilled ft. Depth of con	
	Formation: Describe by color, character, size show thickness of aquifers and the kind and stratum penstrated, with at least one entry f	of material and structure, and lature of the material in each or each change of formation.
	MATTRIAL	PROM TO
TYPE OF WORK (check):	S• i1	0 2
ell Despening Reconditioning Abandon	Clos	2 19
abandonment, describe material and procedure in Rem 11.	Sondy SIH	17 22
PROPOSED USE (check): (5) TYPE OF WELL:	Sil led a house	22 36
mastic Industrial Municipal Rotary Driven	Shill will street of Cloy	47 (7
on Test Well Other Cable Jetted Dug Bored	Sand step.	G 73
) CASING INSTALLED: Thresded Welded	Sand water bearing	73 [0]
O Dism. from O n to 155 n Gage	Sound surta beating Salatest but	to 105
" Dism. from ft. to ft. Gage	Clay blue	111 117
Dism. from ft. to ft. Gage	Sondy choly brothy browing	117 125
) PERFORATIONS: Perforated? Yes No	- Sond woter beating	125 131
pe of perforator used	Coors. Sond both booting	35 153
ZE of perforations in. by in.	Skal	153 155
perforations from 70 ft to 10 ft	\ .	
perforations from 135 ft to 155 ft		
perforations from ft. to ft.	Scolly off of about	
perforations from ft. to ft.	· (log in Solder)	
3) SCREENS: Wall sursen installed 🗆 Yee 🗇 No		
Coturer Lame		
Model No.	,	
iam. Slot size Set from ft, to ft.		leted 19 5 ²
CONSTRUCTION:	(13) PUMP:	
Fell gravel pecked? The No Size of gravel:	Manufacturer's Name	gitte passe many first stations construction, you many state sages on a subspace than to enter a sage
ravel placed from ft. to ft.	Type:	
as a surface seal provided? Yes No To what depth?ft.	Well Driller's Statement:	
id any strata contain unusable water? Yes No	This well was drilled under my juris	
rpe of water? Depth of strata	true to the best of my knowledge and be	ilet.
ethod of sealing strata off	NAME (Person, firm, or corporation)	(Type or print)
10) WATER LEVELS:	Address	* ***
rtesian pressure lbs. per square inch Data	Driller's well number	
og Accepted by:	[Signed] (Well Driller)	hay the state of the same of the state of the same of
Signed) Date 19	[Signed] (Well Driller) License No. Date	
Signed] Date 19	License No Data	
Signed] Date 19	[Signed] (Well Driller) License No. Date	RECEIVED

WATER RESOURCES DEPT SALEM, OREGON POST affece well

1 10925

Yamhill

4/3W-17Q App. G-1820

REPORT OF MINERAL ANALYSIS OF WATER

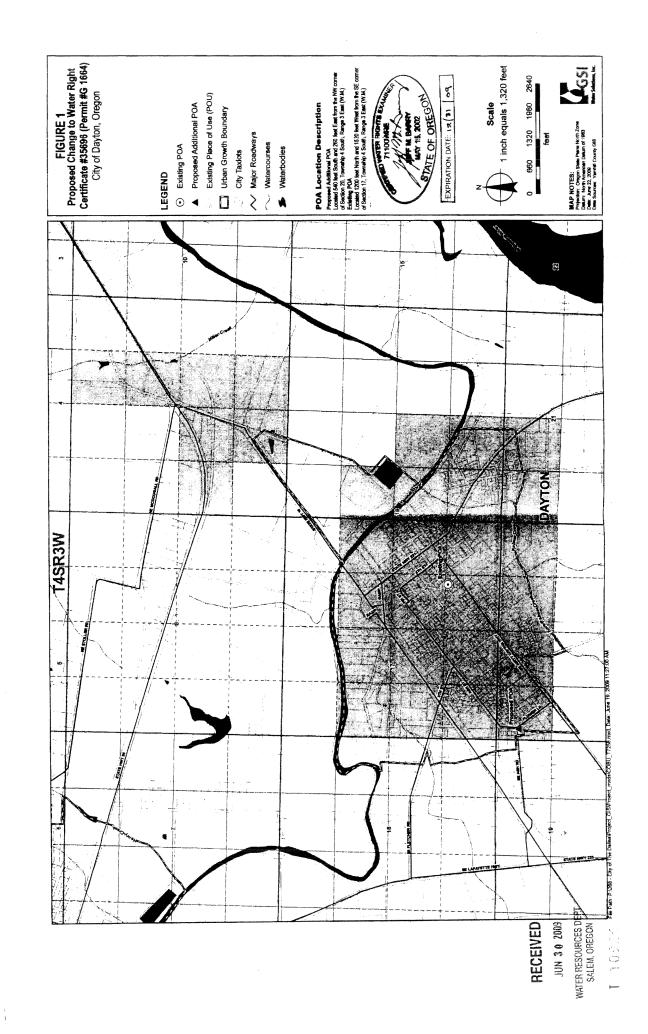
ocation of	source Dayton De	escription of source Wo	ili #2
Analysis by_	M.P Date 5/27/54 Co	ollected by JLA	Date 1/20/74
	RESUL		
	Turbidity	Parts per million	
	Color: Apparent		
	Odor: Hot		
	Total Solids		Note that the second se
	Loss on Ignition		
	Silicon (SiO ₂)		
	Chloride (C1)		
	Sulfate (SO ₄)		
•	Calcium (Ca)	33	pitaniana
	Magnesium (Mg)		
	Aluminum (A1)	. 0	
	Orthophosphates (PO ₄)	.6	1
	Metaphosphates (PO ₃) ₆		
	Alkalinity (as CaCO ₃): Carbona	te0	
	Bicarbon	nate 110	nguning gy
	Hardness (as CaCO ₃)		The speciment of the sp
	Sodium and Potassium (as Na)_	8.6	
	Iron (Fe)		***
	Manganese (Mn)	•5	provides
	Fluoride (F)	0.1	
	Carbon Dioxide (CO ₂)	3.5 .	RECEIVED
	pH 7.8		JUN 3 0 2009
	Remarks Sand rapidly settle	s after mixing.	WATER RESOURCES SALEM, OREGO
			SALEM, U.

1 .00.

CT = 2 1990 Flower love well

	3	001 - 2						45/7	21.1	117	th
STATE	FOREGON ELL REPOR	ER REROIT	יע פאנ	EDT		Yank 125	-) >-	<u> </u>			
WATER W)	ELL REPOR 39 ORS 537,765)	SALEM, OF	EGON	PAGE	1	Jampins	TART CARD)	247	57		
(1) OWNER			Weli Numi	ber1	165	(9) LOCATION	OF WELL by le	egal de	script	tion:	
	OF DAYT			-		County YAMH	III Letitude	~ .	Longitud	le	
	HALL, F						S_ N or S. Rangr	3 W		_E or W.	. WML
City DAYI	ON	State	OR	Zip g	7114	Section 1	7 NW 4	SE	_ 4		
(2) TYPE 01				,				<u> </u>	Subd	livision	
XX New Well	Deepen [Recondition	A	bandon			il (or nearest address)				
(3) DRILL M		. ~			-	FLOWER A	r ash st.	DAY	TON,		
Rotary Air Other	Rotary Mod	Cable	!.	- v		(10) STATIC W		:	ъ.	09/	22/90
(4) PROPOS	ED USE:					Artesian pressure	elow land surface. 1b. per squ		Date		
	Community C	Industrial		1.irum	'				Date .		
☐ Thermal □	Injection S	Other	NTCIP.	AL		(11) WATERB		:66		2. 7	
(5) BORE H			V		154	Depth at which water was	first found 105				
Special Construction	Ammount Yes	No nenth	of Complet	ed Well	164	From	To	Estima	ated Flow	Rate	SWL
Y	ا لـا بيون٪ مع	⊠X Debu	. ~ ~			105	120		^		60
Explanatives used [Type _		Amajant 🗀			150	160	7.			60
HOLE		SEAL	** * *		ount	300	200				00
Diameter From	Jo CEME	NT Prom	50°		r pounds						
	164	NI U	130	30	SAX	(12) WELL LOC	Ground elevat	ion			
				1			Material **		From	To	SWL
Hire was seal placed:	Method .A	□в ⊡кс		□ E		TOP SOIL	· jr		0	-	
Other			·			BROWN CLAY				30	
Backfill placed from					·	BLUE CLAY		1	30	63	
Gravel placed from _	nt.fl	1. Size	of gravel _			BLUE CLAY	N/COARSE SI			80 95	
(6) CASING	/LINER:	-		*		GREEN CLAY	W			105	
Diameter	From TAS	Gause Steel	Plastic '	Meided .	Threaded	BLUE CLAY			95	102	
asing O	72 103		. 🛄	<u>G</u>		BLUE CLAI	N/COARSE SI		105	120	50-
	1			- 📙		BLUE CLAY		. 1		150	
w >7/1-	100 108			ᆜ		BLUE CLAY					\vdash
100 7H	100 108	1875		×		DE CARL	MEDIUM GRA		150	160	60
iner: 7	110 111	.//75 X	Д	×		BLUE CLAY				164	-
	100 169	LALIZ W	L	لكابر	u	5000 0000					├ -
Final location of short (7) PERFOR		CREENS	·			 			RE	CEN	/ED
,,, I bis Oi	•										
Sereeus	туре <u>—</u>	TELESCO	Material		-NLESS	·	-		JUN	30	2009
	Slot	. D' 1	ele/pipe	C	7.1m	BLUE WATER	DRILLING (TAWOS	ER RE	1000	1
TV8 128	70 Number	7.5	8 tel	Casing e pa	Liner	DAYTON, OR	97114		SALES	PUURC	IES DE
150 155	70	1	8"tel	еЖ	=				>~LE#	ORE	CON
155 160	100		8"tel	еЖ		<u> </u>	. *			†	T -
		1	,		. 🗀 📗					—	
	1					Date started 08/0	8/90	pieted	09/2	2/90	
										Market Market Street	
8) WELLT	ESTS. MILI-	num testina	time le 1			(unbonded) Water V	Tell Constructor Ce work I performed o			on elte-	ation ~
^				Flowin		abandonment of this	well is in compliant	ce with C	Oregon v	and cour	struction
X Pump	☐ Bailer	☐ Air	,	L. Artesis		standards, Materials u	sed and information	reported a	sbove ar	e true to	my best
Yield gal/min	Drawdown	Drill ster	n at.	Tin	ne	knowledge and belief.		100	WC Nu	mher	
- 128.00	35			1 h	b	Signed	· ·		ate		
120	33			90	18,4425						
						(bonded) Water Wel					d
Temperature of wate	51.	Depth Art	tesian Plow	Found		I accept responsi	ollity for the constru	cuon, alt atruction	grajuop, datas n	or abab	above all
Was a water analysis		By whom			•	work performed duri	ng this time is ir	a compli	ance wi	ith Ore	gon well
Did any strata conta		e for intended use	e? 🗆 Too	o little		construction standard	. This report is true	to the be	est of m	iy knowi	edge and
Selty Mode						belief. AD D.	10001.		WC Nu		1/
Depth of strate:						Signed OXO 0-14	to hellow	re D	ate 09	/24/	90
ORIGINAL & FIRS	COPY - WATER	RESOURCES	DEPARTM	ENT	SECON	D COPY - CONSTRUCTO	R THIRD CO	PY - CUS	TOMER		8-809C 8/88

Flower well



WATER WELL REPORT (as required by ORS 537.765)

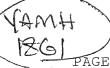
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YA	MH	1
18	60	

SEP - 8 1992

VIATER RESOURCES (START CARD) #_
SALEM. OPECON PAGE

(1) OWNER: Well Number 1329	(9) LOCATION OF WELL by legal descrip	ption:	
Name CITY OF DAYTON, OREGON	County YAMHIILatitude L		
Address CITY HALL, FERRY ST.	Township 4 S N or S. Range 3 V	WE	or W. WM.
City DAYTON State OR Zip 97114	Section <u>17 NW 4 SE</u>	1/4	<u>=</u>
(2) TYPE OF WORK:	Tax LotBlock	Subdivisio	η
New Well Deepen Recondition Abandon	Street Address of Well (or nearest address)		
(3) DRILL METHOD:	FLOWER AT ASH ST DAYTO		
Rotary Air Rotary Mud Xable	(10) STATIC WATER LEVEL:		
Other		Date	
(4) PROPOSED USE: Gravel Ferder Tube	Artesian pressure lb. per square inch.		
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:		
☐ Thermal ☐ Injection ☐ OTHER	(
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found		
Special Construction approval Yes No Depth of Completed Well 1 Qt8	Dopar at Whom was was more found		
Explosives used \square Yes \square No TypeX Amount	From To Estima	ted Flow Ra	te SWL
V			
HOLE SEAL Amount Diameter From To Material From To sacks or pounds			
Diameter From 10 sacks of pounts			
10 0 25 BENTONITEO 25 25 SAX			
6 25 1515	(12) AVEN I I OC		
<u> </u>	(12) WELL LOG:		
	Ground elevation		
How was seal placed: Method A B C D D E	Mar-1-1	E	- COUNT
Other	Material TOP SOIL	From 7	o SWL
Backfill placed from ft. to ft Material			
Gravel placed from the fit to size of gravel	FIRM BROWN CLAY BLUE CLAY	4 20	
6) CASING/LINER:		20 63	
Diameter From To 1 Gauge Steel Plastic Welfeld Threaded	BLUE CLAY W/COARSE SAND	63 80	
Casing:	GREEN CLAY	80 9	
	BLUE CLAY W/MED. SAND	95 10	05
6 +1 108 .25 X X X	BLUE CLAY W/MED. SAND &		
	FINE GRAVEL	105 1:	20
Liner:	BLUE CLAY W/SOME SAND	120 1	50
	BLUE CLAY W/COARSE SAND	·	
Final location of shoe(s)	MEDIUM GRAVEL	150 1	5.5
(7) PERFORATIONS/SCREENS:			
Perforations Method	CASING INSTALLATION ONLY		
Screens Type Material	FOR PURPOSES OF INSTALL-		
Slot Tele/pipe	ING PEA GRAVEL NEXT TO		
From To size Number Diameter size Casing Liner	SCREENED INTERVAL OF		
	EXISTING WATER WELL.		
	blue water drilling co.		
	dayton, or. 97114		
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
8) WELL TESTS: Minimum testing time is 1 hour	00/01/00	00/0-	
Flowing	Date started 09/01/92 Completed	09/01/	92
Pump Bailer Air Artesian	(unbonded) Water Well Constructor Certification:	on altameti-	Or chan 4
Yield gal/min Drawdown Drill stem at Time	I certify that the work I performed on the construction ment of this well is in compliance with Oregon well construction.		
	used and information reported above are true to my best		
1 hr.		_	
	1 10 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	WWC Numb	
	Signed Man / augus	Date <u>09/</u> (2/92
	(bonded) Water Well Constructor Certification:		
Temperature of Water Depth Artesian Flow Found	I accept responsibility for the construction, alteration,		
Was a water analysis done? Yes By whom	formed on this well during the construction dates reported		
Did any strata contain water not suitable for intended use? Too little	during this time is in compliance with Oregon well constru is true to the best of my knowledge and belief.	iction standar	us. This repo
Salty Muddy Odor Colored Other	Dal A R A A	WWC Num	ber
Depth of strata:	Signed Novil Shelburn	Date	
	ND COPY - CONSTRUCTOR THIRD COPY - CUS	STOMER	9809C 10

E OF OREGON
WELL REPORT



RELLIVED .-

SEP - 8 1992

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		1/1	196	1				

(as required by ORS 537.765) PAGE WAT	FR RESOURCES DEPT. 44961
(1) OWNER: Well Number: 1328	\$7(9) LOCATION OF WELL by legal description:
Name CITY OF DAYTON, OREGON	County YAMHILL Latitude Longitude For W. WM. Township 1 / NW 8E 1/4
Address CITY HALL, FERRY ST. City DAYTON State OR Zip97114	Township 4 8 Nors, Range 5 W E or W. WM.
	Section
(2) TYPE OF WORK:	Tax Lot Lot Block Subdivision
New Well Deepen Recondition Abandon	FLOWER AT ASH ST DAYTON,
(3) DRILL METHOD	(10) CELATIC WATER A DVEL
Rotary Air Rotary Mud Cable	(10) STATIC WATER LEVEL:
U Other (4) PROPOSED USE:	ft. below land surface. Date
	Artesian pressure lb. per square inch. Date
□ Domestic □ Community □ Indus □ THER Irrigation □ Other □ Cravel Ferces Tube	(11) WATER BEARING ZONES:
(5) BORE HOLE CONSTRUCTION: 108	Depth at which water was first found
Special Construction approval Yes Xo Depth of Completed Well ft.	From To Estimated Flow Rate SWL
	:
Explosives used	
HOLE SEAL Amount Diameter From To Material From To sacks or pounds	
10 0 25 BENTONITED 25 25 SAX	(12) WELL LOG: Ground elevation
6 25 155	Material From To SWL
	785
How was seal placed: Method	TOP SOIL 0 4
Other POURED/TAMPED Backfill placed fromft. to ft. Material	FIRM BROWN CLAY 4 20
	BLUE CLAY 20 63
Gravel placed from 106 ft. to 155 ft. Size of gravel / 8 H	BLUE CLAY W/COARSE SAND 63 80
(6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded	GREEN CLAY WORDS GIVE
	BLUE CLAY W/MED: SAND 95 105 BLUE CLAY W/MED. SAND &
	FINE CRAVEL 105 120
	BLUE CLAY W/SOME SAND 120 150
	BLUE CLAY W/COARSE SAND &
Liner:	MEDIUM CRAVEL 150 155
Final location of shoe(s)	
(7) PERFORATIONS/SCREENS:	CASING INSTALLATION ONLY
	FOR PURPOSES OF INSTALL- ING PEA GRAVEL NEXT TO
Perforations Method	SCREENED INTERVAL OF
Slot Tele/pipe	EXISTING WATER WELL.
From To size Number Diameter size Casing Liner	blue water drilling co.
	dayton, or. 97114
	Date started 09/01/92 Completed 09/01/92
(8) WELL TESTS: Minimum testing time is 1 hour	(unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or
☐ Pump ☐ Bailer ☐ Air ☐ Artesian	abandonment of this well is in compliance with Oregon well construction
Yield gal/min Drawdown Drill stem at Time	standards. Materials used and information reported above are true to my best knowledge and befief.
	www. Numbel 438
1 hr.	Signed Dat 0 9 / 0 2 / 9 2
	(bonded) Water Well Constructor Certification:
Temperature of water Depth Artesian Flow Found	I accept responsibility for the construction, alteration, or abandonment
Was a water analysis done? Yes By whom	work performed on this well during the construction dates reported above all work performed during this time is in compliance with Oregon in the construction dates reported above all work performed during this time is in compliance with Oregon in the construction dates reported above all work performed on this well during the construction dates reported above all work performed on this well during the construction dates reported above all work performed during the construction dates reported above all work performed during the construction dates reported above all work performed during this time is in compliance with Oregon in the construction dates reported above all work performed during this time is in compliance with Oregon in the construction dates are constructed above all works performed during this time is in compliance with Oregon in the construction dates are constructed above and constructed above and constructed above and constructed above ar
Did any strata contain water not suitable for intended use? Too little	construction standards. This report is true to the best of my knowleds
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other	belief. Raket Shooks WWC Number 4/7
Donth of strate:	Signed (NOGM Shellow Date 9-2-92

11th Street Well

Water Rights Certificate, Application & Well Log

COUNTY OF YAMHILL

CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

CITY OF DAYTON P.O. BOX 338 DAYTON, OREGON 97114

confirms the right to use the waters of A WELL in the PALMER CREEK BASIN for the purpose of MUNICIPAL USE.

The right has been perfected under Permit G-8082. The date of priority is APRIL 14, 1978. The right is limited to not more than 100 GALLONS PER MINUTE or its equivalent in case of rotation, measured at the well.

The well is located as follows:

NW 1/4 NW 1/4, AS PROJECTED WITHIN DLC 47, SECTION 20, T 4 S, R 3 W, W.M.; 110 FEET SOUTH AND 830 FEET EAST FROM NW CORNER SECTION 20.

The right shall conform to such reasonable rotation system as may be ordered by the proper state officer.

A description of the place of use under the right, and to which such right is appurtenant, is as follows:

SEE NEXT PAGE

That steet well

SW 1/4 NE 1/4 S 1/2 NW 1/4 SE 1/4 SW 1/4 NW 1/4 SE 1/4 SECTION 9

SW 1/4 NW 1/4 SW 1/4 SECTION 16

S 1/2 NE 1/4 S 1/2 NW 1/4 S 1/2 SECTION 17

S 1/2 NE 1/4 N 1/2 SE 1/4 SECTION 18

NW 1/4 NE 1/4 N 1/2 NW 1/4 SECTION 20

N 1/2 NW 1/4 SECTION 21 TOWNSHIP 4 SOUTH, RANGE 3 WEST, W.M.

The right to the use of the water for the above purpose is restricted to beneficial use on the lands or place of use described.

 $\,$ WITNESS the signature of the Water Resources Director, affixed this date JULY 7, 1989.

/s/ WILLIAM H. YOUNG

Water Resources Director

Recorded in State Record of Water Right Certificates numbered 61750

G-8735.BWB

COUNTY OF YAMHILL

CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

CITY OF DAYTON P.O. BOX 338 DAYTON, OREGON 97114

confirms the right to use the waters of A WELL in the PALMER CREEK BASIN for the purpose of MUNICIPAL USE.

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SEE NEXT PAGE

SW 1/4 NE 1/4 S 1/2 NW 1/4 SE 1/4 SW 1/4 NW 1/4 SE 1/4 SECTION 9

SW 1/4 NW 1/4 SW 1/4 SECTION 16

S 1/2 NE 1/4 S 1/2 NW 1/4 S 1/2 SECTION 17

S 1/2 NE 1/4 N 1/2 SE 1/4 SECTION 18

NW 1/4 NE 1/4 N 1/2 NW 1/4 SECTION 20

N 1/2 NW 1/4 SECTION 21 TOWNSHIP 4 SOUTH, RANGE 3 WEST, W.M.

The right to the use of the water for the above purpose is restricted to beneficial use on the lands or place of use described.

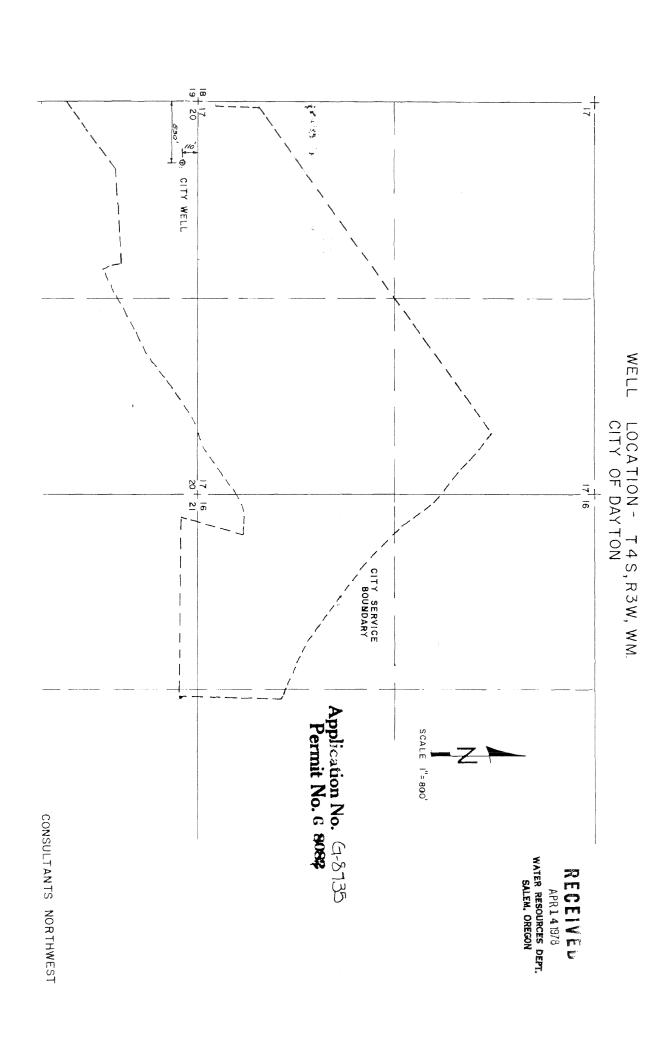
 $\,$ WITNESS the signature of the Water Resources Director, affixed this date JULY 7, 1989.

/B/ WILLIAM H. YOUNG

Water Resources Director

Recorded in State Record of Water Right Certificates numbered 61750

G-8735.BWB



Application No. 4-8735

Parmit No. G 8082

STATE OF OREGON WATER RESOURCES DEPARTMENT Application for a Permit to Appropriate Ground Water

Вох	338	iling Address)	,	Dayto (City)	n	
te of Ore			Phone No. 864-222	•	do	hereb
ke application	n for a permit t		following described groun	nd waters of the	State of Oi	regon
1. The dev	elopment will co	onsist of	1 well (Give number of wells, tile line	s, infiltration galleries, etc	 :.)	
ing a diamete	er of 8 11	nches and	an estimated depth of	135	feet.	
2. The wel			110 ft. S. (N. or S.)			
m the North	westcor	ner of Sect	ion 20 (Public Land Sur	vey Corner)		er er er e
			an one well, each must be described)		•••••	•••••
			hin the N.E.	¼ of the	N.E.	1/4
			R3W, W. I		**	
	_				<i>5)</i>	
3. Locatio	on of area to b	e irrigated, or pla	ace of use if use other th	an irrigation.		
Township	Range	Section	List ¼ ¼ of Section	List use and of acres to t		
	R3W	16	S.W. & N.W. &	Municipal	water	sui
T4S				1		-
T4S	• • • •	16	S.W. ¼	H H	11	
	• • • • • •		S.W. \(\frac{1}{2} \)	н	11	
н	• . 11 •	16 16 17	S.W. ½ S.E. ½ S.E. ½ N.W. ½			
11	• 2 H •	16	S.W. ½ S.E. ½	SI No. 10 Per 1997	II	
H H	• 11 • II	16 17	S.W. \(\frac{1}{4} \) S.E. \(\frac{1}{4} \) S.E. \(\frac{1}{4} \) N.W. \(\frac{1}{4} \) S.W. \(\frac{1}{4} \)	H	81	
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H H H	11 11 11 11 11 11 11 11 11 11 11 11 11	16 17 17 17 17	S.W. \(\frac{1}{4} \) S.E. \(\frac{1}{4} \) S.E. \(\frac{1}{4} \) N.W. \(\frac{1}{4} \) S.W. \(\frac{1}{4} \) S.Y. E. \(\frac{1}{4} \) S.E. \(\frac{1}{4} \)	H H H	H CONTRACTOR OF THE CONTRACTOR	- 1 Ng 5
H H H H H H H H H H H H H H H H H H H	* 11 * 11 * 11 * 11 * 11 * 11 * 11 * 1	16 17 17 17 17 20 20	S.W. \(\frac{1}{4} \) S.E. \(\frac{1}{4} \) S.E. \(\frac{1}{4} \) N.W. \(\frac{1}{4} \) S.W. \(\frac{1}{4} \) S.E. \(\frac{1}{4} \) N \(\frac{1}{2} \) N.W. \(\frac{1}{4} \) N \(\frac{1}{2} \) N.E. \(\frac{1}{4} \)	H H H H H H H H H H H H H H H H H H H	H 10 10 10 10 10 10 10 10 10 10 10 10 10	pply

	7. The	ise to which	h the water	s per min		Mu	nicio	al wa	tersupp	lx	
	\$1 P	, 14								. •	**************************************
	8 If the	flow to be	utilized is	artesian	the wor	be to he u	ead for t	ha contro	l and conser	nation of	the event
when	not in i	ise must b	e described	d.	ine wor	u (f. :		;	i ana conser	vanon oj	ine suppi
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streai	n channe	el, give the	of the well distance to ource of de	the chant	nel and	ment wo	rk is les rence in	ss than e	ne-fourth n between the	ile from stream b	a natura ed and th
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nclu syster	de length n to ade	and dime quately de	nsions of s scribe the	upply ditc. proposed	h or pip distribu	eline, size tion syst	e and ty em.	pe of pun	np and moto	or, type of	'irrigatio
	10 H	.P. sub	, pump					ĵ.		,	
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	11. Con	struction u	vork will be	egin on or i	before	Au	zus.t]	L. 197	7		
				1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -					1977		
	13. The	water will	be complet	ely applied	d to the p	proposed	use on o	r before	May 1	, 1978	}
	14. If th	he ground	water supp	oly is supp	olemente	al to an e	xisting	supply, i	dentify the	supply an	d existin
vater	right	spr	ings an	d well:	s alr	eady u	sed a	s a c	ity wate	r sour	•ce
			*************				•••••				
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Remark				
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		Wilhe	Signature of Applicant	
		Mav	or, City of Day	ton
		***************************************	~~	. Y . Y. X.1
This is t	to certify that I have examined	the foregoing application	on, together with the acco	ompanying r
and data, and	return the same for			
·	, court the same for	••••••••••••••••	•••••••••••••••••••••••••••••••••••••••	
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	to retain its priority, this apport	•		r.
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WATER RESOURCES DEPT. SALEM, OREGON	er before	lay ofBy ater Resources Director By	sources Director at Salen	n, Oregon, or
APR 1 4 1978 WATER RESOURCES DEPT. SALEM, OREGON	trument was first received in the day of Februa	lay of	sources Director at Saler	n, Oregon, or
APR 1 4 1978 WATER RESOURCES DEPT. SALEM, OREGON List in start and a start	trument was first received in the	lay of	sources Director at Saler	n, Oregon, or
APR 1 4 1978 WATER RESOURCES DEPT. SALEM, OREGON	trument was first received in the	lay of	sources Director at Saler	n, Oregon, or
APR 1 4 1978 WATER RESOURCES DEPT. SALEM, OREGON W.	trument was first received in the	lay of	sources Director at Saler	n, Oregon, or

Permit to Appropriate the Public Waters of the State of Oregon

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS INCLUDING THE EXISTING MINIMUM FLOW POLICIES ESTABLISHED BY THE WATER POLICY REVIEW BOARD and the following limitations and conditions:

The right herein granted is limited to the amount of water which can be applied to beneficial use and
shall not exceed 100 g.p.m. XKKKX FXX XXXXX measured at the point of diversion from th
ANNOTATION TO THE TOTAL THE POINT OF ALL COSTS OF ALL COS
well or source of appropriation, or its equivalent in case of rotation with other water users, from
The use to which this water is to be applied is municipal.
The use to which this water is to be applied is
If for irrigation, this appropriation shall be limited to of one cubic foot pe
second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed
acre feet per acre for each acre irrigated during the irrigation season of each year;
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be constructed in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon. The works constructed shall include an air line and pressure gauge or an access port for measuring line,
adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall
keep a complete record of the amount of ground water withdrawn.
The priority date of this permit is April 14, 1978
Actual construction work shall begin on or before
thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1979
Complete application of the water to the proposed use shall be made on or before October 1, 19.80
WITNESS my hand this 1st day of June 19 78

James Glexun
Water Resources Director

NOTICE TO WATER WELL CONTRACTOR

The original and first copy of this report are to be filed with the WATER RESOURCES DEPARTMENT, WETER WELL REPORT

SALEM, OREGON 97310 within 30 days from the date of well completion.

TATE OF OREGON AUG 16 1977 (Please type or print)

HMAY	Well No. 45/3W-1	7
5374 State	Well No. 43/3W	ĺ
State	Permit No. 6-8082	7

	•	-				•	•		•						
								((Do	not write	e	above	this	line)	
WATER	R	E	SO	U	F	?(•	E	S	DEPT.	,			•	
	-	_	-	-	-	-	-	-	-	-	Minor	-	-	_	

(1) OWNER: SALEM, OREGON	(10) LOCATION OF WELL:	
Name City of Baylon	1 /1 /1//	umber 52.5
Address Bryton, One	14 14 Section 17 T. 45	
(0)	Bearing and distance from section or subdivis	
(2) TYPE OF WORK (check):	- Subdivis	ion corner
New Well 🕢 Deepening 🗌 Reconditioning 🗍 Abandon 🖂		
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed w	7.11
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found	72 tt
Rotary Driven Domestic Industrial Municipal	Static level 35 ft. below land	surface. Date 8-9-77
Dug		re inch. Date
(5) CASING INSTALLED: Threaded Welded W	(18) YERLY YOR	
8 " Diam. from t 2 tt. to 107 ft. Gage 14	(12) WELL LOG: Diameter of well	4
"Diam. from 10.5 ft, to ft. Gage 14	Depth drilled 135 ft. Depth of compl	
7 Diam. from 128 ft. to 135 ft. Gage 114	Formation: Describe color, texture, grain size and show thickness and nature of each stratu	and structure of materials;
(6) PERFORATIONS: Perforated? Ves No.	with at least one entry for each change of forma	tion Report such change in
200	position of Static Water Level and indicate prin	cipal water-bearing strata.
Type of perforator used	MATERIAL	From To SWL
Size of perforations in. by in.	top soil	02
perforations from	lifeon clay	2 22
perforations from ft. to ft.	defer clay	22 72
perforations from ft. to ft.	wack sand	72 28
(7) SCREENS: Well screen installed? Yes No	veue clay	78 112
nufacturer's Name	sand gravel	112/28
e 8" telescoping SS Model No.	sauc weay	128 1.35
Diam. Slot size 250 Set from 1/2 ft. to 123 ft		
Diam. Slot size 180 Set from 123 ft. to 128 ft.		
(8) WELL TESTS: Drawdown is amount water level is		
Comp lowered below static level		
Was a pump test made? Yes \(\text{No If yes, by whom? Culler} \)		
d: 125 gal./min, with 10 ft. drawdown after 6 hrs.		
<u>"</u> " " "		
n n n		
Bailer test gal./min. with ft. drawdown after hrs.		
sian flow g.p.m.		
Temperature of water Depth artesian flow encountered ft.	Work started 8- / 1977 Complete	d 8 - 9 10 77
(9) CONSTRUCTION:	Work started 8 - 19 Complete Date well drilling machine moved off of well	2
Well seal—Material used Clement		8-10 19/1
Well sealed from land surface to	Drilling Machine Operator's Certification: This well was constructed under my	dinast sumaruician
Diameter of well bore to bottom of sealft.	Materials used and information reported	above are true to my
Diameter of well bore below seal	best knowledge and belief.	0 11 12
Number of sacks of cement used in well seal	[Signed] Of the State of the Country (Drilling Machine Operator)	Date Q
How was cement grout placed?	Drilling Machine Operator's License No.	737
	Water Well Contractor's Certification:	-
	This well was drilled under my jurisdic	ction and this report is
Was a drive shoe used? [] Yes [] No Plugs Size: location ft.	true to the best of my knowledge and believe	at.
Did any strata contain unusable water? Yes No	Name B/4 E WATER DE	(Type or print)
of water? depth of strata	Address KTI BX 25 DAYT	on OPC
Method of sealing strata off	R. Lat & a. A.A	and the second s
Was well gravel packed? Tyes No Size of gravel:	[Signed] 100 57 Wall Contra	ctor)
Gravel placed fromft. toft.	Contractor's License No. 417 Date 8	7-10 .77
AVI	Date	, 19//

City of Dayton	Appendices
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2010 Water System Master Plan

Dayton-Lafayette Well 1 through Well 5

Water Rights Permit & Extension

COUNTY OF YAMHILL

PERMIT TO APPROPRIATE THE PUBLIC WATERS

THIS PERMIT IS HEREBY ISSUED TO

CITY OF DAYTON 416 FERRY STREET DAYTON, OREGON 97114

(503)864-2221

The specific limits and conditions of the use are listed below.

APPLICATION FILE NUMBER: G-14385

SOURCE OF WATER: 5 WELLS IN WEST FORK PALMER CREEK BASIN

PURPOSE OR USE: MUNICIPAL USE

MAXIMUM RATE: in combination with the appropriation of water under any permit, transfer, or certificate issued for application G-14386, appropriation of water under this permit shall not exceed 3.34 CUBIC FEET PER SECOND (1500 gallons per minute) and shall not exceed 300 gallons per minute per well.

PERIOD OF USE: YEAR ROUND

DATE OF PRIORITY: SEPTEMBER 27, 1996

POINT OF DIVERSION LOCATION: NE 1/4 NW 1/4, SE 1/4 NW 1/4, SE 1/4 SW 1/4, SECTION 25, NW 1/4 NE 1/4, NW 1/4 NW 1/4, SECTION 36, T4S, R4W, W.M.; WELL 1 - 1170 FEET SOUTH AND 3250 FEET EAST; WELL 2 - 1000 FEET SOUTH AND 960 FEET EAST; WELL 3 - 910 FEET NORTH AND 1350 FEET EAST; WELL 4 - 2890 FEET NORTH AND 1550 FEET EAST; WELL 5 - 4630 FEET NORTH AND 2350 FEET EAST, ALL FROM SW CORNER SECTION 25

THE PLACE OF USE IS LOCATED AS FOLLOWS:

WITHIN THE SERVICE BOUNDARIES OF THE CITY

Application G-14385 Water Resources Department

PERMIT G-13838

Measurement, recording and reporting conditions:

- Before water use may begin under this permit, at each well, Α. the permittee shall install a meter or other suitable measuring device as approved by the Director. The permittee shall maintain the meter or measuring devices in good working order, shall keep a complete record of the amount of water used each month and shall submit a report which includes the recorded water use measurements to the Department annually or more frequently as may be required by the Director. Further, the Director may require the permittee to report general water use information, including the place and nature of use of water under the permit.
- В. The permittee shall allow the watermaster access to the meter or measuring devices; provided however, where the meters or measuring devices is located within a private structure, the watermaster shall request access upon reasonable notice.

If substantial interference with a senior water right occurs due to withdrawal of water from any well listed on this permit, then use of water from the well(s) shall be discontinued or reduced and/or the schedule of withdrawal shall be regulated until or unless the Department approves or implements an alternative administrative action to mitigate the interference. The Department encourages junior and senior appropriators to jointly develop plans to mitigate interferences.

To monitor the effect of water use from the well(s) authorized under this permit, the Department requires the water user to make and report annual static water level measurements. The static water level shall be measured in the month of March. Reports shall be submitted to the Department within 30 days of measurement. The first annual measurement will establish the reference level against which future annual measurements will be compared.

All measurements shall be made by a certified water rights examiner, registered professional geologist, registered professional engineer, licensed well constructor or pump installer licensed by the Construction Contractors Board and be submitted to the Department on forms provided by the Department. The Department requires the individual performing the measurement to:

- Identify each well with its associated measurement; and (A)
- (B) Measure and report water levels to the nearest tenth of a foot as depth-to-water below ground surface; and

- (C) Specify the method used to obtain each well measurement; and
- (D) Certify the accuracy of all measurements and calculations submitted to the Department.

The water user shall discontinue use of, or reduce the rate or volume of withdrawal from, the well(s) if annual March water level measurements reveal any of the following events:

- (A) An average water level decline of three or more feet per year for five consecutive years; or
- (B) A water level decline of 15 or more feet in fewer than five consecutive years; or
- (C) A water level decline of 25 or more feet.

The water user shall discontinue use of, or reduce the rate or volume of withdrawal from, the well(s) if irrigation season (March - October) water level measurements reveal hydraulic interference leading to a decline of 25 or more feet in any neighboring well with senior priority.

The period of non or restricted use shall continue until the annual water level rises above the decline level which triggered the action or until the Department determines, based on the permittee's and the Department's data and analysis, that no action is necessary because the aquifer in question can sustain the observed declines without adversely impacting the resource or senior water rights. The water user shall in no instance allow excessive decline, as defined in Commission rules, to occur within the aquifer as a result of use under this permit. If more than one well is involved, the water user may submit an alternative measurement and reporting plan for review and approval by the Department.

In addition to the monitoring requirements above, in order to monitor the effect of water use from the wells authorized under this permit, the permittee has submitted, and the Department has approved, a plan entitled "Groundwater Monitoring Plan, Cities of Dayton and Lafayette" dated April 26, 2000. Implementation of the permittee's monitoring plan is a condition of this permit. By reference, permittee's monitoring plan is incorporated into this permit and shall at all times be kept on file in application file G-14385 at the Department of Water Resources in Salem.

Modifications to the monitoring plan may be submitted by the permittee; however, proposed modifications must be approved, in writing, by the Department. Any request to modify the monitoring plan must include the basis for the proposed modifications and evidence that the permittee has consulted with the Dayton Prairie Groundwater Management Advisory Board

(e.g. Advisory Board meeting minutes). In any event, at a minimum, the permittee's plan shall always include the following:

- a program to periodically measure water levels within the permitted wells in months other than March.
- a program to periodically measure water levels in up to six off-site wells in March and during high water use periods.
- a reference water level for city wells and off-site wells against which any water level declines will be compared.
- a program to ensure qualified parties are conducting the monitoring.
- a program to ensure the monitoring data are available to all interested parties, including the Department, within a few days of collection.

The water use under this permit shall be limited to any deficiency in the available supply, either with respect to quantity or quality, of any prior municipal use right held by the permittee.

If the number, location, or construction of any well deviates from that proposed in the permit application or permit conditions, the conclusions of the Technical Review, Initial Review or Proposed Final Order under which this permit was granted may be revised, conditions may be appropriately revised, or this permit may not be valid.

Within 1 year of permit issuance, the permittee shall submit a water management and conservation plan consistent with OAR Chapter 690, Division 86.

Ground water for use under this permit shall be produced from no shallower than 100 feet below land surface.

No water may be appropriated under the terms of this permit from well #4 and well #5 until the permittee has demonstrated, to the satisfaction of the Department, that the wells develop a confined aquifer. demonstration may be made by providing a log of materials encountered during drilling, head relationships of water bearing zones encountered, on-site test data, or data from other wells in the area. The permittee should consult with the Department prior to placing any permanent casing and sealing material.

In addition to other conditions in this permit, the Director may require the preferential use of certain wells and their times of operation to reduce interference with existing water uses. The permittee shall still obtain the quantity of water needed or permitted, whichever is less.

STANDARD CONDITIONS

The wells shall be constructed in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon. The works shall be equipped with a usable access port, and may also include an air line and pressure gauge adequate to determine water level elevation in the well at all times.

The use shall conform to such reasonable rotation system as may be ordered by the proper state officer.

Prior to receiving a certificate of water right, the permit holder shall submit the results of a pump test meeting the department's standards, to the Water Resources Department. The Director may require water level or pump test results every ten years thereafter.

Failure to comply with any of the provisions of this permit may result in action including, but not limited to, restrictions on the use, civil penalties, or cancellation of the permit.

This permit is for the beneficial use of water without waste. The water user is advised that new regulations may require the use of best practical technologies or conservation practices to achieve this end.

By law, the land use associated with this water use must be in compliance with statewide land-use goals and any local acknowledged land-use plan.

No water use or related construction under this permit may be made until all required local land use approvals are obtained. This prohibition shall continue through completion of an appeal before the Land Use Board of Appeals and any remand back to Yamhill County for further proceedings, but not through completion of an appeal before the Oregon Court of Appeals or review by the Supreme Court.

The use of water shall be limited when it interferes with any prior surface or ground water rights.

The Director finds that the proposed use(s) of water described by this permit, as conditioned, will not impair or be detrimental to the public interest.

Actual construction of the well shall begin by September 11, 2001. Complete application of water to the use shall be made on or before October 1, 2004. Within one year after complete application of water to the proposed use, the permittee shall submit a claim of beneficial use, which includes a map and report, prepared by a Certified Water Rights Examiner (CWRE).

Issued September 11, 2000

21eary, Director Water Resources Department

Oregon Water Resources Department Water Rights Division

Water Rights Application Number G-14385

Final Order Extension of Time for Permit Number G-13838

Appeal Rights

This is a final order in other than contested case. This order is subject to judicial review under ORS 183.484. Any petition for judicial review must be filed within the 60 day time period specified by ORS 183.484(2). Pursuant to ORS 536.075 and OAR 137-004-0080 you may either petition for judicial review or petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

Application History

The Department issued Permit G-13838 on September 11, 2000. The permit called for completion application of water to beneficial use by October 1, 2004. On October 1, 2004, the City of Dayton submitted an application to the Department for an extension of time for Permit G-13838. In accordance with OAR 690-315-0050(2), on September 12, 2006, the Department issued a Proposed Final Order proposing to extend the time to fully apply water to beneficial use to October 1, 2025. The protest period closed October 27, 2006 in accordance with OAR 690-315-0060(1). No protest was filed.

At time of issuance of the Proposed Final Order the Department concluded that, based on the factors demonstrated by the applicant, the permit may be extended subject to the following conditions:

CONDITIONS

1. **Development Limitations**

Diversion of water beyond 1.34 cfs under Permit G-13838 shall only be authorized upon issuance of a final order approving a Water Management and Conservation Plan under OAR Chapter 690, Division 86. The required Water Management and Conservation Plan shall be submitted to the Department within 3 years from the date this extension becomes final.

Final Order: Permit G-13838 Page 1 of 3

The deadline established in this order for submittal of a Water Management and Conservation Plan shall not relieve a permittee of any existing or future requirements for submittal of a Plan at an earlier date as established through other orders of the Department. A Plan submitted to meet the requirements of this order may also meet the Plan submittal requirements of other Department orders.

The applicant has demonstrated good cause for the permit extension pursuant to ORS 537.630, 539.010(5) and OAR 690-315-0080(3).

Order

The extension of time for Application G-14385, Permit G-13838, therefore, is approved subject to conditions contained herein. The deadline for applying water to full beneficial use is extended to October 1, 2025.

DATED: Nøvember 29, 2006

Dwight French, Administrator of Water Rights and Adjudications

for

Phillip C. Ward, Director

If you have any questions about statements contained in this document, please contact Ann L. Reece at (503) 986-0808.

If you have other questions about the Department or any of its programs, please contact our Water Resources Customer Service Group at (503) 986-0900

<u>NOTE</u>: Include a copy of the "<u>Important Notice</u>" document along with the original copy of the Final Order being sent to the permit holder.

Final Order: Permit G-13838

City of Dayton	Appendices
2010 Water System Master Plan	
Dayton-Lafayette Well 1	
Well Log	



mh 10 WELL 1.D. # L14858

STATE OF OREGON

WATER SUPPLY WELL REPORT (as required by ORS 537.765)

well	1)		

WATER SUPPLY WELL REPORT		(START CARD) #	95174			
(as required by ORS 537.765) Instructions for completing this report are on the last page of this form.						
YIOMI #1	(9) LOCATION OF	WELL by legal desc	ription:			
(1) OWNER: Well Number W51W #1 Name Rodney Brill (City of Dayton easement)	County Yamhil	1 Latitude	Longi	itude		
Address 11565 SE Amity - Dayton Hwy.	Township 4S	N or S Range_	4W	E or W.	WM.	
City Dayton State OR Zip 97714	Section 36	NW1/4	<u>NE</u> 1	./4		
(2) TYPE OF WORK		Lot Block		division		-
New Well Deepening Alteration (repair/recondition) Abandonment		ll (or nearest address)			0711/	-
(3) DRILL METHOD:	<u>Ami</u>	ty-Dayton Hwy	., Dayto	on, OR.	9/114	<u> </u>
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATE			6/16	/07	
Other	19.4 ft. be	low land surface.		te 6/16		-
(4) PROPOSED USE:	Artesian pressure	lb. per squa	ire inch. Da	ile		=
Domestic Community Industrial Irrigation	(II) WAIER DEAR	HIG ZONES.				
Thermal Injection Livestock Other	Depth at which water wa	e first found 52				
(5) BORE HOLE CONSTRUCTION:	Deput at winch water wa	is mat round				-
Special Construction approval Yes No Depth of Completed Well 273 ft. Explosives used Yes No Type Amount	From	То	Estimated	Flow Rate	SWL	
HOLE SEAL	52	70	20±?		7on1/	d31/9
	110	124	100±?		47on2/	
Diameter From To Material From To Sacks or pounds 24 0 28 Cement 0 133 403sks	Other-sand and	gravel zones:				
18 28 275	139	TD	see (8)		see (§10)
						_
	(12) WELL LOG:		1.55			
How was seal placed: Method A B AC D E	Grour	nd Elevationapp	rox. 155			-
Other						٦
Backfill placed from ft. to ft. Material	Mater		From	То	SWL	4
Pack placed from 133 ft. to 275 ft. Size of Pack CSSI6x9	see attached	1 TOB				1
) CASING/LINER:						1
Diameter From To Gauge Steel Plastic Welded Threaded						1
Casing 12 +2.5 273 .375 K					***************************************	1
except le screens						1
* Has plate bottom*						1
Liner:						_
Final location of shoe(s)						_
(7) PERFORATIONS/SCREENS:						4
Perforations Method						4
K Screens Type V shape wire wrap Material 304SS		AFINER				4
Slot Tele/pipe		LEIVEU				-
137 151 .065 cont 12 PS		6)				4
169 177 .065 cont 12 PS	JUL	<u>~ % 1997</u>				-
192 200 .065 cont 12 PS			_			-
204 219 .065 cont 12 PS	1 3	ESOURCES DEPT				1
235 249 .065 cont 12 PS	SALE	M, OREGON				1
254 265 .065 cont 12 PS	Date started 1/24	/97 Com	pleted 6/1	6/97		
(8) WELL TESTS: Minimum testing time is 1 hour	Date statistic	Il Constructor Certific			EDITAL DESCRIPTION OF THE SERVICE	-
Also see recovery graph of 72 hour test attached _{owing}	T if , show the mos	dr I neeformed on the cor	natuction alters	ition, or aba	ndonmen	ıt
MIT with Davids	of this well is in compli	iance with Oregon yates opnation reported above	Supply well cor	struction st	andards.	
Yield gal/min Drawdown Drill stem at Time 100 36.8 1 hr.	and belief.	mation upone	are true to are b	or or my Ki		
200 69.4 2nd hour	1 / 1.1	////	WWC Nun			_
300 110.3 3rd hour	Signed	WXV		Date <u>6/</u>	<u> 27/97</u>	-
emperature of water 58° F Depth Artesian Flow Found		Constructor Certificati				
√as a water analysis done? Yes By whom	I accept responsibili	ty for the construction, a	literation, or aba	ndonment v	vork	
Did any strata contain water not suitable for intended use? Too little	performed on this well performed during this t	during the construction ime is in compliance with This report is true to the	uates reported at th Oregon water	supply well	U.K	
Salty Muddy Odor Colored Other	construction standards	This report is true to the	e best of my kno	wledge and	belief.	
Depth of strata: SET 9712	X. I	6/V.V.	WWC Nur	6//	7/97	
	Signe	ysamelo	9	Date 7		-
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT S	ECOND COPY-CONST	THUCTOR THIRD	COPY-CUST	OMER	-well ?	1
		Transit of	41		-W	•

CITY OF DAYTON W.S. TEST WELL NO.1

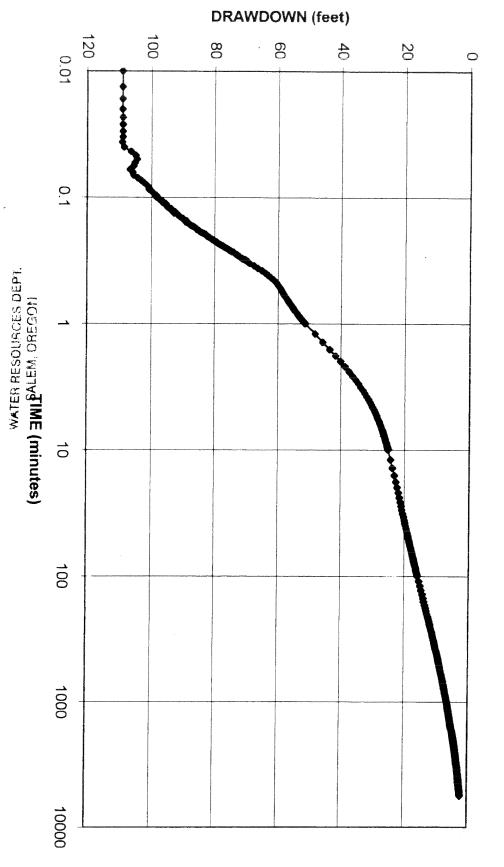
L14858 - S.C.#95174

by Schneider Drilling Co.

GEOLOGICAL LOG

		GEOLOGICAE LOG
Dep	<u>pth</u>	Top soil Clay, silty, brown Clay, gray, soft Clay, brown, soft, some silt Clay, gray, silty Clay, gray, w/some sand, fine-silt, black
From	<u>To</u>	
0	1	Top soil
1	10	Clay, silty, brown
10	15	Clay, gray, soft
15	20	Clay, brown, soft, some silt
20	30	Clay, gray, silty
30	52	Clay, gray, w/some sand, fine-silt, black
52	70	Sand, med, black
70	75	Clay, green, w/some sand, med, sticky
75	85	Clay, green w/brown streaks, some sand, med, sticky
85	89	Clay, sandy, fine, green
89	90	Clay, gray, w/sand, fine, black
90	98	Clay, gray, sticky
98	110	Clay, gray-green, sticky, & sand, med-fine
110	124	Gravel 3"- round, w/sand, med, blk, & some clay, sticky, green
124	127	Gravel, pea, w/clay, gray
127	139	Clay, gray, w/some sand, fine-silt, black
139	142	Gravel 2"- & sand, coarse, blk
142	147	Clay, green, w/gravel & sand, coarse
147	153	Gravel, small, w/sand, coarse
153	160	Clay, green w/gravel & sand, coarse, blk
160	171	Clay, green, w/some pea gravel
171	178	Gravel, small, w/sand, coarse, blk, & silt, green-brown
178	183	Clay, silty, gray, w/gravel, semi-cemented & wood
183	194	Clay, silty, w/gravel imbedded, semi-cemented
194	201	Sand, coarse, blk, & gravel 1"-
201	206	Clay, gray, sticky, w/gravel
206	221	Gravel 3/4"-, round, w/sand, coarse, blk
221	228	Clay, gray, w/gravel, sticky
228	237	Clay, silty, gray
237	251	Gravel, pea, w/sand & wood, some silty, gray
	256	Clay, blue, sticky, w/sand, coarse, blk
256	261	Sand, coarse, w/pea gravel, wood, & some clay, blue
	263	Silt, clayey, gray, w/sand, coarse, blk
	267	Grvl 1-1/2", multi-clrd & sand, blk, crse, & silt, blue, dry, crumbly
267		Silt, dry, blue, crumbly, w/gravel & sand
271	275	Gravel 2"- & sand, crse-fine, some cemented

DAYTON W.S. TEST WELL NO.1 - L14858 72HR Test Recovery - Avg 267.5 GPM 5/8-12/97 by Schneider Drilling Co.



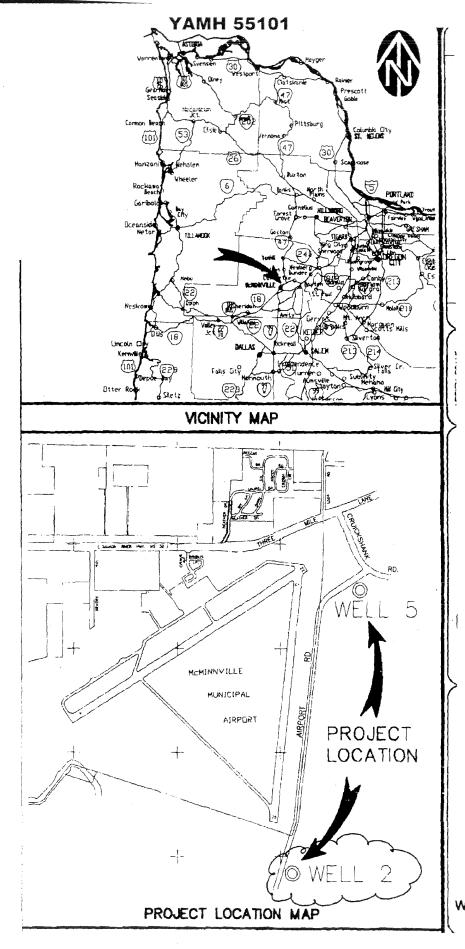
JUL - 2 1997

City of Dayton	Appendices
2010 Water System Master Plan	
Dayton-Lafayette Well 2	
Well Log	

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210)

WELL LABEL # L START CARD #	
OF WELL (legal	

O WHID WHO			
(1) LAND OWNER Owner Well I.D. Well 2	(9) LOCATION OF WELL (legal description)		
First Name Last Name	County YAMHILL Twp 4 S N/S Range 4 W E/W WM		
Company City of Lafayette	Sec 36 NW 1/4 of the NE 1/4 Tax Lot	N/A	
Address 486 Third Street	Tax Map Number N/A Lot N/A		
City Lafayette State OR Zip 97127	Lat 45 ° 10 ' 59.066" or 45.18305556	DMS or DD	
(2) TYPE OF WORK New Well Deepening Conversion	Long -123 ° 7 ' 57.0%" or -123.1325	DMS or DD	
Alteration (repair/recondition) Abandonment	Street address of well Nearest address		
	SE Airport Road, Dayton, OR 97114 - see attached map		
(3) DRILL METHOD			
Rotary Air Rotary Mud Cable Auger Cable Mud	(10) STATIC WATER LEVEL Date SWL(psi)		
X Reverse Rotary Other		+ SWL(ft)	
(4) PROPOSED USE Domestic Irrigation Community	Existing Well / Predeepening Completed Well 12-15-2007	52	
Industrial/Commercial Livestock Dewatering	Flowing Artesian? Dry Hole?	32	
Thermal Injection Other			
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy	WATER BEARING ZONES Depth water was first for		
	SWL Date From To Est Flow SWL(ps 12-05-2007 235 245 140	51) + SWL(fi) 52	
Depth of Completed Well 245 ft. BORE HOLE SEAL sacks/	250 215 110		
Dia From To Material From To Amt lbs			
15 0 275 Concrete 0 110 68 S			
	(11) WELL LOG Ground Floration 163		
	Ground Elevation 103		
How was scal placed: Method A B B C D E	Material From	To	
Other	silty clay moist 0 silt with gravels to gravel with fines 110	110	
Backfill placed from 245 ft. to 275 ft. Material concrete trimee33 S	clayey silt		
Filter pack from 110 ft. to 245 ft. Material sileasand Size 8X12	sandy gravel 140		
Explosives used: Yes Type Amount	silty gravel 150	160	
(6) CASING/LINER	gravel with fines 160		
Casing Liner Dia + From To Gauge Stl Plste Wld Thrd	silty sand to silt 170		
	sand and gravel 190 silt, clay and fine sand 220		
● 10 <u>215</u> 235 .250 ● X	silt, clay and fine sand 220 sand and gravel 235		
10 240 245 .250 X	silt fine sand 245		
	medium sand 255		
	clay RECEIVED 260		
Shoe Inside Outside Other Location of shoc(s)	silty gravel 265	5 275	
Temp casing Yes Dia From To	IAN 1 5 2008		
(7) PERFORATIONS/SCREENS	JAN 1 5 2008		
Perforations Method	WATER RESOURCES DEPT		
Screens Type Johnson Material Stainless Sto	SALEM OREGON		
Perf/S Casing/ Screen Sem/slot Slot # of Tele/	Date Started 10-30-2007 Completed 12-17-	2007	
ereen Liner Dia From To width length slots pipe size		2007	
Sereen Casing 10 190 215 .06	(unbonded) Water Well Constructor Certification		
Screen Casing 10 235 240 .06	I certify that the work I performed on the construction, dee abandonment of this well is in compliance with Oregon		
	construction standards. Materials used and information repo		
	the best of my knowledge and belief.		
(8) WELL TESTS: Minimum testing time is 1 hour	License Number Date		
	Password : (if filing electronically)		
	Signed		
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 150 136 223 48	(bonded) Water Well Constructor Certification	The second secon	
	l accept responsibility for the construction, deepening, alter-	ation or abandonment	
	work performed on this well during the construction dates repe		
Temperature 55 °F Lab analysis X Ycs By MWH	performed during this time is in compliance with Oregon	n water supply well	
Water quality concerns? Yes (describe below)	construction standards. This report is true to the best of my kr		
From To Description Amount Units	License Number 1796 Date ///4 Password: (if filing electronically) Signed Contact Info (ordinal)	108	
155 185 *Results have not been returned	Password: (if filing electronically)		
	Signed When the		
	Contact Info (optional)		



RECEIVED

JAN 15 2008 WATER RESOURCES DEF SALEM OREGON

STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765 & OAR 690-205-0210)

WELL LABEL # L <u>5940</u> START CARD# 1

Instructions for completing this report are on the last page of this form.	•
(1) LAND OWNER Owner Well I.D. Well 2	(9) LOCATION OF, WELL (legal description)
First Name Last Name Company City of Last Name	County Yamhi Twp 45 Nor S Range 4k E or W W.M. Sec 36 WW 1/4 of the NE 1/4 Tax Lot 4 H NORE
Address 48A Sch St	Sec 36 NW 1/4 of the NE 1/4 Tax Lot ATT NOME
City Latavette State OR Zip 97/2/	Tax Map Number Lot
(2) TYPE OF WORK New Well Deepening Conversion	
★ Alteration (repair/recondition)	
	Street Address of Well (or nearest address) SE Air port Rd
(3) DRILL METHOD ☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger ☐ Cable Mud	Dayton Eregon 97114
Rotary Air Rotary Mud Cable Auger Cable Mude	(10) STATIC WATER LEVEL
	Date SWL(psi) + SWL(ft)
(4) PROPOSED USE Domestic Irrigation Community	Existing Well/Predeepening
☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection	Completed Well
Thermal Other	Flowing Artesian? Yes Dry Hole? Yes
(5) BORE HOLE CONSTRUCTION Special Standard: Yes (attach copy)	WATER BEARING ZONES Depth water was first found
Depth of Completed Well 245 ft.	SWL Date From To Est Flow SWL (psi) + SWL (ft)
BORE HOLE SEAL	
Dia From To Material From To Amount Scks/lbs	
How was seal placed: Method	(11) WELL LOG Ground Elevation
Other	Material From To
Backfill placed from ft. to ft. Material	Cut off 6 7" of casing
Filter pack from ft. to ft. Material Size	
Explosives used: Yes Type Amount	welded on pretab pitless
TO CARING IND	1)11 5 1 7" long
(6) CASING/LINER Csng Linr Dia + From To Gauge Steel Plastic Welded Thrd	0111 5 10119
10	DECEIVED DECEIVED
	RECEIVED RECEIVED
	1 1 0000
	APR 0 9 2009 MAY 1 4 2009
	ATACHEROFO DEDT
Shoe Inside Outside Other Location of shoe(s)	WATER RESOURCES DEPT WATER RESOURCES DEPT
Temporary casing Yes Diameter From To	SALEM, OREGON SALEM, OREGON
(E) DEDUCAD A MICANG (SCOPERA)	Date Started 4-7-09 Completed 4-7-09
(7) PERFORATIONS/SCREENS Perforations Method	Date Started 7 Completed 7
Screens Type Material	(unbonded) Water Well Constructor Certification
	I certify that the work I performed on the construction, deepening, alteration, or abandonment of this well is in compliance with Oregon water supply well
Screen slot Slot # of pipe	construction standards. Materials used and information reported above are true to
Perf Scm Csng Linr Dia From To width length slots size	the best of my knowledge and belief.
	License Number Date
	Signed
ON WITH A PROPERTY AND A COMMENT OF THE PROPERTY OF THE PROPER	(bonded) Water Well Constructor Certification
(8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian	l accept responsibility for the construction, deepening, alteration, or
	abandonment work performed on this well during the construction dates reported
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge
	and belief.
	1430 2 4-8-09
Temperature °F Lab analysis	License Number 14.30 Date 4-8-09 Signed State St
Water quality concerns? Yes (describe below)	Signed State Platonal
From To Description Amount Units	Contact Info. (optional)
	1

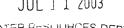
City of Dayton	Appendices
2010 Water System Master Plan	
Dayton-Lafayette Well 3	
Well Log	

HECEIVED

STATE OF OREGON

JUL 1 1 2003

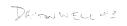






WELL ID # L 55481

	neurig un) is report are on the				(9) LOCATION OF WE	LL by legal desc	cription:	Lone	aitude	
OWNER:				-		County Yamhi Township 4S	or S. Ranne 41	N	E or W		-
ne Cities of D	Dayton	and Lafayette				Section 25	NW	ILM DAR			
ress Dayton Ci	ny man,	416 FEILY OL	State O	R Zip	97114	Tow lot 10f	Block	50	TOGINIZIO	n i	
						Street Address of Well (o	r nearest address) A	cross Ail	port h	<u> (a</u>	
TYPE OF WO			-:	dition)	Abandonment	from the McMinny					
New Well De	epening	Alteration (rep	pairnecon	idibori)		(10) STATIC WATER	LEVEL:		Date	11/21	/2002
DRILL METH	OD:					37.58' ft. below	land surface.	are inch.		11/21	
	Rotary	Vlud X Cable	€		Auger	Artesian pressure					
Other						(11) WATER BEARIN	G ZONES:				
) PROPOSED	USE:					Depth at which water was	s first found 15'				
	X Commi	unity Indus	strial		Irrigation		То	Estimate	d Flow F	Rate	SWL
	Injectio				Other	126'	145'		pm		37.58
,						155	174		gpm		37.58
) BORE HOLE					eted Well 275.5 ft.	4051	217'	70	gpm		37.58
pecial Construction	approval	X Yes No		t Compi Amou							
plosives used (()	Yes X N	o Type SEAL		Allou	Amount	(12) WELL LOG:					
HOLE lameter From	To	Material	From	To	sacks or pounds	(12) WELL COG.	Ground ele	evation			
24" 0'	5' Be	entonite	0'		15 sacks		I to the last	F	rom	То	SWL
	5.5 Ce		5'	105'	287 sacks	N	Material	·			
			-	-							
			-	-		Brown clay			0'	4'	
	-					Brown silty clay			4' 20'	20' 46'	
low was seal place	d: Method	A DB	XC [] D	E	Gray silty clay	ine sand		46'	51'	
Other						Dark gray silt and f Blue-gray clay, den	eer		51'	70'	
Backfill placed from	105	ft. to 107' ft.		/ 70 m	wen cann	Blue-gray clay, oci	301		70'	80'	1
			a			Dark gray clavey Si	lt				
		ft. to 275.5 ft.	Size of	gravel §	8-12CSSI	Dark gray clayey si	lt and		80'	88'	
(6) CASING/LIN	NER:				8-12 <u>CSSI</u>	Dark gray clayey si Dark gray clayey sad Clayey sand-graye	it and I w/ wood		88'	98'	
(6) CASING/LIN Diameter	NER: From	To Gauge	Steel		Welded Threader	Dark gray clayey si Dark gray clayey sa Clayey sand-grave Gray sifty clay	it and I w/ wood		98' 88' 80'	88' 98' 101'	
(6) CASING/LIN	NER:	To Gauge 5' 3/8 126' .25"	Steel	Plastic	Welded Threader	Dark gray clayey sid Dark gray clayey sid Clayey sand-grave Gray sitty clay Clayey grayel-sand	it and I w/ wood		88'	98'	
(6) CASING/LIN Diameter Casing: 10"	NER: From +1' 5' 139'	To Gauge 5' 3/8 126' .25" 142' .25"	Steel	Plastic	Welded Threader X	Dark gray clayey si Dark gray clayey sa Clayey sand-grave Gray silty clay Clayey gravel-sand Gravelly gray clay	it and I w/ wood		80' 88' 98' 101'	88' 98' 101' 103'	
(6) CASING/LIN Diameter Casing: 10" 10" 10" 10" 10"	NER: From +1' 5' 139' 148'	To Gauge 5' 3/8 126' .25" 142' .25" 154' .25"	Steel X	Plastic	Welded Threader X	Dark gray clayey sid Dark gray clayey sid Clayey sand-grave Gray sitty clay Clayey gravel-sand Gravelly gray clay Sitty gray clay	It and I w/ wood I w/wood		80' 88' 98' 101' 103'	88' 98' 101' 103' 113' 125'	
(6) CASING/LIN Diameter Casing: 10" 10" 10" 10" 10" 10" 10" 10" 10" 10"	From +1' 5' 139' 148' 167'	To Gauge 5' 3/8 126' .25" 142' .25" 154' .25" 172' .25"	Steel	Plastic	Welded Threader X	Dark gray clayey sided clayey sand-grave Gray silty clay Clayey gravel-sand Gravelly gray clay Silty gray clay Dark gray fine-med witrace of silt and	It and I w/ wood I w/wood Jium sand clay		80' 88' 98' 101' 103' 113' 125'	88' 98' 101' 103' 113'	
(6) CASING/LIN Diameter Casing: 10" 10" 10" 10" 10" 10" 10" 10" 10" 10"	NER: From +1' 5' 139' 148' 167'	To Gauge 5' 3/8 126' .25" 142' .25" 154' .25" 172' .25" 185' .25"	Steel X X X X	Plastic	Welded Threader X	Dark gray clayey sid clayey sand-grave Gray silty clay Clayey gravel-sand Gravelly gray clay Dark gray fine-med w/trace of silt and Grayel and black f	It and I w/ wood I w/wood Jium sand clay ine-coarse sand		80' 88' 98' 101' 103' 113'	88' 98' 101' 103' 113' 125'	37.5
(6) CASING/LIN Diameter Casing: 10" 10" 10" 10" 10" 10" 10" 10" 10" 10"	HER: From +1' 5' 139' 148' 167' 174'	To Gauge 5' 3/8 126' .25" 142' .25" 154' .25" 172' .25" 185' .25"	Steel X X X X X	Plastic	Welded Threader X	Dark gray clayey sided and clayey sand-graved Gray silty clay Clayey gravel-sand Gravelly gray clay Silty gray clay Dark gray fine-med w/trace of silt and Gravel and black fingravel up to 1.5"	It and I w/ wood I w/wood Jium sand clay ine-coarse sand		80' 88' 98' 101' 103' 113' 125'	88' 98' 101' 103' 113' 125'	
(6) CASING/LIN Diameter Casing: 10" 10" 10" 10" 10" Liner: 10" 10" Drive Shoe used Final location of sh	From +1' 5' 139' 148' 167' 174' Insid	To Gauge 5' 3/8 126' .25" 142' .25" 154' .25" 172' .25" 185' .25" e Outside	Steel X X X X X	Plastic	Welded Threader X	Dark gray clayey sided clayey sand-grayed Gray silty clay Clayey gravel-sand Gravelly gray clay Silty gray clay Dark gray fine-med w/trace of silt and Gravel and black fine-gravel up to 1.5"	It and I w/ wood I w/wood dium sand clay ine-coarse sand		80' 88' 98' 101' 103' 113' 125'	88' 98' 101' 103' 113' 125' 129'	
(6) CASING/LIN Diameter Casing: 10" 10" 10" 10" 10" 10" 10" 10" 10" 10"	From +1' 5' 139' 148' 167' 174' Insidoe(s)	To Gauge 5' 3/8 126' .25" 142' .25" 154' .25" 172' .25" 185' .25" e Outside SCREENS:	Steel X X X X X	Plastic	Welded Threader X	Dark gray clayey sided clayey sand-grave Gray silty clay Clayey gravel-sand Gravelly gray clay Dark gray fine-med w/trace of silt and Gravel up to 1.5" Silty gray clay Clayey black for grayel up to 1.5" Silty gray clay Clayey black sand	It and I w/ wood I w/wood Iiium sand clay ine-coarse sand		80' 88' 98' 101' 103' 113' 125' 129'	88' 98' 101' 103' 113' 125' 129' 140' 141' 145'	
(6) CASING/LIN Diameter Casing: 10" 10" 10" 10" 10" 10" 10" 10" 10" 10"	From +1' 5' 139' 148' 167' 174' Inside oe(s) TIONS///s	To Gauge 5' 3/8 126' .25" 142' .25" 154' .25" 172' .25" 185' .25" e Outside SCREENS: Method	Steel X X X X X X X X X Nor	Plastic	Welded Threader M M M M M M M M M M M M M	Dark gray clayey sided clayey sand-grave Gray silty clay Clayey gravel-sand Gravelly gray clay Dark gray fine-med w/trace of silt and Gravel and black f-gravel up to 1.5" Silty gray clay Dark gray lapk sand Gravel, black sand Gravel, black sand 1", sand fine-coar	It and I w/ wood I w/wood Iiium sand clay ine-coarse sand I, fine I-gravel up to		80' 88' 98' 101' 103' 113' 125' 129' 140' 141' 145'	88' 98' 101' 103' 113' 125' 129' 140' 141' 145'	
(6) CASING/LIN Diameter Casing: 10" 10" 10" 10" 10" 10" 10" 10" 10" 10"	From +1' 5' 139' 148' 167' 174' Insid oe(s) TIONS/S	To Gauge 5' 3/8 126' .25" 142' .25" 154' .25" 172' .25" 185' .25" e Outside SCREENS:	Steel X X X X X X X X X X X X X X X X X X	Plastic	Welded Threader X	Dark gray clayey sided clayey sand-grave Gray silty clay Clayey gravel-sand Gravelly gray clay Dark gray fine-med w/trace of silt and Gravel up to 1.5" Silty gray clay Dark gray lapk gray clay gray clay gray clayey black sand Gravel, black sand Gravel, black sand	It and I w/ wood I w/wood Iiium sand clay ine-coarse sand I, fine I-gravel up to		80' 88' 98' 101' 103' 113' 125' 129' 140' 141' 145'	88' 98' 101' 103' 113' 125' 129' 140' 141' 145'	
(6) CASING/LIN Diameter Casing: 10" 10" 10" 10" 10" 10" 10" 10" 10" 10"	From +1' 5' 139' 148' 167' 174' Inside oe(s) TIONS///s	To Gauge 5' 3/8 126' .25" 142' .25" 154' .25" 172' .25" 185' .25" e Outside SCREENS: Method	Steel X X X X X X X Nor	Plastic	Welded Threader	Dark gray clayey sided and gray sided clayey sand-grave Gray sitty clay Clayey gravel-sand Gravelly gray clay Dark gray fine-med w/trace of silt and Gravel and black fingray clay Clayey black sand Gravel, black sand 1", sand fine-coar Silty clay, gray	It and I w/ wood I w/wood Iium sand clay ine-coarse sand I, fine I-gravel up to se		80' 88' 98' 101' 103' 113' 125' 129' 140' 141' 145'	88' 98' 101' 103' 113' 125' 129' 140' 141' 145'	
Casing: 10" 10" 10" 10" 10" 10" 10" 10" 10" 10"	NER: From +1' 5' 139' 148' 167' 174' Insid oe(s) TIONS//	To Gauge 5' 3/8 126' .25" 142' .25" 154' .25" 172' .25" e Outside SCREENS: Method Type y-slot Number Diame 10	Steel X X X X X X Nor	Plastic	Welded Threader Threader Threader Threader Threader Threader Threader Threader Threader	Dark gray clayey side clayey sand-grave Gray silty clay Clayey gravel-sand Gravelly gray clay Dark gray fine-med w/trace of silt and Gravel and black from the gray clay Clayey black sand Gravel, black sand Gravel, black sand Silty clay, gray Continued on next	It and I w/wood I w/w		80' 88' 98' 101' 103' 113' 125' 140' 141' 145' 149' 153.5	88' 98' 101' 103' 113' 125' 140' 141' 145' 149' 153.5	
(5) CASING/LIN Diameter Casing: 10" 10" 10" 10" 10" 10" 10" 10" 10" 10"	NER: From +1' 5' 139' 148' 167' 174' Insid oe(s) TIONS/ s Slot size .065 .065	To Gauge 5' 3/8 126' .25" 142' .25" 154' .25" 172' .25" 185' .25" e Outside SCREENS: Method Type y-slot Number Diame 10 10	Steel X X X X X X X Telester ""	Plastic Plastic Material e/pipe size PS PS	Welded Threader X	Dark gray clayey sided and gray slity clayey sand-grave Gray slity clay Clayey gravel-sand Gravelly gray clay Silty gray clay Dark gray fine-med w/trace of silt and Gravel and black fingray clayed up to 1.5" Silty gray clay Clayed black sand Gravel, black sand 1", sand fine-coar Silty clay, gray Continued on next Date started 4/15/200	It and I w/ wood	ompleted 8	80' 88' 98' 101' 103' 113' 125' 129' 140' 141' 145' 149' 153.5	88' 98' 101' 103' 113' 125' 140' 141' 145' 149' 153.5	
(5) CASING/LIN Diameter Casing: 10" 10" 10" 10" 10" 10" 10" 10" 10" 10"	NER: From +1' -5' -139' -148' -167' -174'	To Gauge 5' 3/8 126' .25" 142' .25" 154' .25" 172' .25" 185' .25" e Outside SCREENS: Method Type v-slot Number Diame 10 10	Steel X X X X X X Nor	Plastic Pla	Welded Threader	Dark gray clayey sided and gray sided clayey sand-grave Gray silty clay Clayey gravel-sand Gravelly gray clay Dark gray fine-med w/trace of silt and Gravel and black fingray clay Clayey black sand Gravel, black sand 1", sand fine-coar Silty clay, gray Continued on next Date started 4/15/200	It and I w/ wood	ompleted 8	80' 88' 98' 101' 103' 113' 125' 140' 141' 145' 149' 153.5	88' 98' 101' 103' 113' 125' 140' 141' 145' 149' 153.5	
(6) CASING/LIN Diameter Casing: 10" 10" 10" 10" 10" 10" 10" 10" 10" 10"	NER: From +1' 5' 139' 148' 167' 174' Insid oe(s) TIONS/ s s Slot size .065 .065	To Gauge 5' 3/8 126' .25" 142' .25" 154' .25" 172' .25" 185' .25" e Outside SCREENS: Method Type y-slot Number Diame 10 10	Steel X X X X X X Nor	Plastic Plastic Material e/pipe size PS PS	Welded Threader X	Dark gray clayey sided and clayey sand-grave Gray silty clay Clayey gravel-sand Gravelly gray clay Dark gray fine-med witrace of silt and Gravel and black fingrayel up to 1.5" Silty gray clay Clayey black sand Gravel, black sand Gravel, black sand Gravel, black sand Gravel, gray Clayey black sand U", sand fine-coar Silty clay, gray Continued on next Date started 4/15/200 (unbonded) Water Will certify that the work i	It and I w/ wood I wo	ompleted 8 ertification, all	80' 88' 98' 101' 103' 113' 125' 129' 140' 141' 145' 153.5	88' 98' 101' 103' 113' 125' 129' 140' 141' 145' 153.5	don- ion
(6) CASING/LIN Diameter Casing: 10" 10" 10" 10" 10" 10" 10" 10" 10" 10"	NER: From +1' 139' 148' 167' 174' Insid oe(s) TIONS/ s S Slot size .065 .065 .065	To Gauge 5' 3/8 126' .25" 142' .25" 154' .25" 172' .25" 185' .25" e Outside SCREENS: Method Type v-slot Number Diame 10 10 10 10	Steel X X X X X X X Nor	Plastic	Welded Threader Threader	Dark gray clayey sided and clayey sand-grave Gray silty clay Clayey gravel-sand Gravelly gray clay Dark gray fine-med witrace of silt and Gravel and black fingrayel up to 1.5" Silty gray clay Clayey black sand Gravel, black sand Gravel, black sand Gravel, black sand Gravel, gray Clayey black sand U", sand fine-coar Silty clay, gray Continued on next Date started 4/15/200 (unbonded) Water Will certify that the work i	It and I w/ wood I wo	ompleted 8 ertification, all	80' 88' 98' 101' 103' 113' 125' 129' 140' 141' 145' 153.5	88' 98' 101' 103' 113' 125' 129' 140' 141' 145' 153.5	don- ion
(6) CASING/LIN Diameter Casing: 10" 10" 10" 10" 10" 10" 10" 10" 10" 10"	NER: From +1' 139' 148' 167' 174' Insid oe(s) TIONS/ s S Slot size .065 .065 .065	To Gauge 5' 3/8 126' .25" 142' .25" 154' .25" 172' .25" 185' .25" e Outside SCREENS: Method Type v-slot Number Diame 10 10 10 10 10 10 10 10 10	Steel X X X X X X X Nor	Plastic	Welded Threader Threader	Dark gray clayey sided clayey sand-grave Gray silty clay Clayey gravel-sand Gravelly gray clay Dark gray fine-med w/trace of silt and Gravel and black f-gravel up to 1.5" Silty gray clay Clayer up to 1.5" Silty gray clay Clayer black sand Gravel, black sand Gravel, black sand 1", sand fine-coar Silty clay, gray Continued on next Date started 4/15/200 (unbonded) Water Will certify that the work I ment of this well is in costandards. Materials used	It and I w/ wood I wo	ompleted 8 ertification struction, alt water supp	80' 88' 98' 101' 103' 113' 125' 140' 141' 145' 149' 153.5 /12/20 n: leration, ly well or are true	88' 98' 101' 103' 113' 125' 129' 144' 145' 145' 153.5	don- ion pest of r
(7) PERFORA Perforation (7) PERFORA Perforation (7) 139' 142' 148' 154' 154' 172' 174' 185' Diameter 10" 10" 10" 10" 10" 10" 10" 10	NER: From +1' 139' 148' 167' 174' Insid oe(s) TIONS/ s S Slot size .065 .065 .065	To Gauge 5' 3/8 126' .25" 142' .25" 154' .25" 172' .25" 185' .25" e Outside SCREENS: Method Type y-slot Number Diame 100 10 10 10 10 10 10 10 10 10	Steel X X X X X X X Nor	Plastic	Welded Threader Threader	Dark gray clayey sided and clayey sand-grave Gray sitty clay Clayey gravel-sand Gravelly gray clay Sitty gray clay Dark gray fine-med w/trace of silt and Gravel and black f-gravel up to 1.5" Sitty gray clay Clayey black sand Gravel, black sand Gravel, black sand 1", sand fine-coar Sitty clay, gray Continued on next Date started 4/15/200 (unbonded) Water Water of this well is in coostandards. Materials used knowledge and belief.	It and I w/ wood I wood	ompleted 8 ertification struction, alt water supported above	80' 88' 98' 101' 103' 113' 125' 140' 141' 145' 153.5 /12/20 It is returned with the service of t	88' 98' 101' 103' 113' 125' 129' 140' 141' 145' 153.5	don- ion pest of r
6) CASING/LIN Diameter Casing: 10" 10" 10" 10" 10" 10" 10" 10" 10" 10"	NER: From +1' -5' -139' -148' -167' -174'	To Gauge 5' 3/8 126' .25" 142' .25" 154' .25" 172' .25" e Outside SCREENS: Method Type v-slot Number Diame 10 10 10 10 10 10 10 10 10 10 10 10 10	Steel X X X X X X X Nor Teleter """ "" "" Air	Plastic	Welded Threader Threader	Dark gray clayey sided clayey sand-grave Gray silty clay Clayey gravel-sand Gravelly gray clay Dark gray fine-med w/trace of silt and Gravel and black f-gravel up to 1.5" Silty gray clay Clayer up to 1.5" Silty gray clay Clayer black sand Gravel, black sand Gravel, black sand 1", sand fine-coar Silty clay, gray Continued on next Date started 4/15/200 (unbonded) Water Will certify that the work I ment of this well is in costandards. Materials used	It and I w/ wood I wood	ompleted 8 ertification struction, alt water supported above	80' 88' 98' 101' 103' 113' 125' 140' 141' 145' 149' 153.5 /12/20 n: leration, ly well or are true	88' 98' 101' 103' 113' 125' 129' 140' 141' 145' 153.5	don- ion pest of r
6) CASING/LIN Diameter 2 10" 10" 10" 10" 10" 10" 10" 10" 10" 10"	NER: From +1' 5' 139' 148' 167' 174' Insid oe(s) TIONS/'s Slot size .065 .065 .065 .065 .065 .065	To Gauge 5' 3/8 126' .25" 142' .25" 154' .25" 172' .25" 185' .25" e Outside SCREENS: Method Type v-slot Number Diame 100 10 10 10 10 inimum testing ailer	Steel X X X X X X X Nor	Plastic	Welded Threader X	Dark gray clayey sided and clayey sand-grave Gray sitty clay Clayey gravel-sand Gravelly gray clay Sitty gray clay Dark gray fine-med w/trace of silt and Gravel and black f-gravel up to 1.5" Sitty gray clay Clayey black sand Gravel, black sand Gravel, black sand 1", sand fine-coar Sitty clay, gray Continued on nex Date started 4/15/200 (unbonded) Water Will certify that the work I ment of this well is in costandards. Materials use knowledge and belief.	It and I w/ wood I wood	ompleted 8 ertification struction, alt water supp orted above	80' 88' 98' 101' 103' 113' 125' 140' 141' 145' 153.5 /12/20 It is returned with the service of t	88' 98' 101' 103' 113' 125' 129' 140' 141' 145' 153.5	don- ion pest of r
6) CASING/LIN Diameter Casing: 10" 10" 10" 10" 10" 10" 10" 10" 10" 10"	NER: From +1' 5' 139' 148' 167' 174' Insid oe(s) TIONS/'s Slot size .065 .065 .065 .065 .065 .065	To Gauge 5' 3/8 126' .25" 142' .25" 154' .25" 172' .25" e Outside SCREENS: Method Type v-slot Number Diame 10 10 10 10 10 10 10 10 10 10 10 10 10	Steel X X X X X X X Nor Teleter """ "" "" Air	Plastic	Welded Threader X	Dark gray clayey sided and clayey sand-grave Gray sifty clay Clayey sand-grave Gray sifty clay Clayey gravel-sand Gravelly gray clay Dark gray fine-med w/trace of silt and Gravel and black f-gravel up to 1.5" Sifty gray clay Clayed up to 1.5" Sifty gray clay Clayey black sand Gravel, black sand 1", sand fine-coar Sifty clay, gray Continued on next Date started 4/15/200 (unbonded) Water Will certify that the work I ment of this well is in constandards. Materials use knowledge and belief.	It and I w/ wood	ompleted 8 ertification:	80' 88' 98' 101' 103' 113' 125' 149' 141' 145' 149' 153.5 /12/20 Iteration, lay well or a retrue	88' 98' 101' 103' 113' 125' 129' 140' 141' 145' 153.5	don- ion pest of r
6) CASING/LIN Diameter Casing: 10" 10" 10" 10" 10" 10" 10" 10" 10" 10"	NER: From +1' 5' 139' 148' 167' 174' Insid oe(s) TIONS/'s Slot size .065 .065 .065 .065 .065 .065	To Gauge 5' 3/8 126' .25" 142' .25" 154' .25" 172' .25" 185' .25" e Outside SCREENS: Method Type v-slot Number Diame 100 10 10 10 10 inimum testing ailer	Steel X X X X X X X Nor Teleter """ "" "" Air	Plastic	Welded Threader X	Dark gray clayey sided and clayey sand-grave Gray sifty clay Clayey gravel-sand Gravelly gray clay Sifty gray clay Dark gray fine-med w/trace of silt and Gravel and black fingray clay Clayey black sand Gravel, black sand 1", sand fine-coar Sifty clay, gray Continued on next Date started 4/15/200 (unbonded) Water Will certify that the work I ment of this well is in constandards. Materials use knowledge and belief.	It and I w/ wood I wo	ompleted 8 ertification: water supported above W Da itification: alteration, of	80' 88' 98' 101' 103' 113' 125' 149' 141' 145' 153.5 /12/20 n: terration, ly well or are true wc Nur	88' 98' 101' 103' 113' 125' 129' 140' 141' 145' 153.5	don- ion pest of r
6) CASING/LIN Diameter 2 10" 10" 10" 10" 10" 10" 10" 10" 10" 10"	NER: From +1' 5' 139' 148' 167' 174' Insid oe(s) TIONS/'s Slot size .065 .065 .065 .065 .065 .065	To Gauge 5' 3/8 126' .25" 142' .25" 154' .25" 172' .25" 185' .25" e Outside SCREENS: Method Type y-slot Number Diame 10 10 10 10 10 10 10 10 10 10 10 10 10	Steel X X X X X X Nor Telester "" "" "" g time i	Plastic Pla	Welded Threader X	Dark gray clayey sided and clayey sand-grave Gray sitty clay Clayey gravel-sand Gravelly gray clay Sitty gray clay Dark gray fine-med w/trace of sitt and Gravel and black f-gravel up to 1.5" Sitty gray clay Clayey black sand Gravel, black sand 1", sand fine-coar Sitty clay, gray Continued on next Date started 4/15/200 (unbonded) Water Water of this well is in constandards. Materials used knowledge and belief. Signed (bonded) Water Well is accept responsibility performed on this well of this w	It and I w/wood I Constructor Ceperformed on the consequence of and information report I Constructor Cert for the construction, if w/wood I wood I woo	ompleted 8 ertification: alteration; of dates repo	80' 88' 98' 101' 103' 113' 125' 140' 141' 145' 149' 153.5 //12/20 nt: terration, ly well or are true WC Nurrate	88' 98' 101' 103' 113' 125' 149' 144' 145' 153.5	work work II
6) CASING/LIN Diameter 2 10" 10" 10" 10" 10" 10" 10" 10" 10" 10"	NER: From +1' 5' 139' 148' 167' 174' Insid oe(s) TIONS// s Slot size .065 .065 .065 .065 .065 .065 .065 .065	To Gauge 5' 3/8 126' .25" 142' .25" 154' .25" 172' .25" 185' .25" e Outside SCREENS: Method Type y-slot Number Diame 100 10 10 10 10 10 10 10 10 10 10 10 10	Steel X X X X X X X Nor Telester "" "" g time i	Plastic Pla	Welded Threader X	Dark gray clayey sided and clayey sand-grave Gray sitty clay Clayey gravel-sand Gravelly gray clay Sitty gray clay Dark gray fine-med w/trace of sitt and Gravel and black f-gravel up to 1.5" Sitty gray clay Clayey black sand Gravel, black sand 1", sand fine-coar Sitty clay, gray Continued on next Date started 4/15/200 (unbonded) Water Water of this well is in constandards. Materials used knowledge and belief. Signed (bonded) Water Well is accept responsibility performed on this well of this w	It and I w/wood I Constructor Ceperformed on the consequence of and information report I Constructor Cert for the construction, if w/wood I wood I woo	ompleted 8 ertification: water supported above Wiffication: alteration, of dates reported of the best of	80' 88' 98' 101' 103' 113' 125' 140' 141' 145' 153.5 //12/20 n: teration, ly well or are true WC Nurrate wy Know my know my know	88' 98' 101' 103' 113' 125' 140' 141' 145' 153.5	work work II
6) CASING/LIN Diameter 2 10" 10" 10" 10" 10" 10" 10" 10" 10" 10"	NER: From +1' 5' 139' 148' 167' 174' Insid oe(s) TIONS/ s Slot size .065 .065 .065 .065 .065 .065 .065 .065	To Gauge 5' 3/8 126' .25" 142' .25" 154' .25" 172' .25" 185' .25" e Outside SCREENS: Method Type v-slot Number Diame 100 10 10 10 10 10 10 10 10 10 10 10 10	Steel X X X X X X X X X Nor Telester " " " " " " " " " " " " " " " Artesian F hom	Plastic Pla	Welded Threader X	Dark gray clayey sided and clayey sand-grave Gray sitty clay Clayey gravel-sand Gravelly gray clay Sitty gray clay Dark gray fine-med w/trace of silt and Gravel and black fingray clay Clayey black sand Gravel, black sand Tine-sand fine-coar Sitty clay, gray Continued on next Date started 4/15/200 (unbonded) Water Will certify that the work I ment of this well is in constandards. Materials use knowledge and belief. Signed (bonded) Water Well is accept responsibility.	It and I w/wood I Constructor Ceperformed on the consequence of and information report I Constructor Cert for the construction, if w/wood I wood I woo	ompleted 8 ertification: struction, alt water supp orted above W Da tiffication: alteration, o dates repoo ith Oregon the best of	80' 88' 98' 101' 103' 113' 125' 140' 141' 145' 153.5 //12/20 n: teration, ly well creation, ly well cr	88' 98' 101' 103' 113' 125' 140' 141' 145' 153.5	work work II
6) CASING/LIN Diameter Casing: 10" 10" 10" 10" 10" 10" 10" 10" 10" 10"	NER: From	To Gauge 5' 3/8 126' .25" 142' .25" 154' .25" 172' .25" e Outside SCREENS: Method Type v-slot 10 10 10 10 10 inimum testing ailer wdown D .42'	Steel X X X X X X X X X X X X X X X X X X	Plastic Pla	Welded Threader X	Dark gray clayey sided and clayey sand-grave Gray sitty clay Clayey gravel-sand Gravelly gray clay Sitty gray clay Dark gray fine-med w/trace of sitt and Gravel and black f-gravel up to 1.5" Sitty gray clay Clayey black sand Gravel, black sand 1", sand fine-coar Sitty clay, gray Continued on next Date started 4/15/200 (unbonded) Water Water of this well is in constandards. Materials used knowledge and belief. Signed (bonded) Water Well is accept responsibility performed on this well of this w	It and I w/ wood I w/wood I clay Ine-coarse sand I fine I-gravel up to Se I page 2	ompleted 8 ertification: struction, alt water supp orted above W Da tiffication: alteration, o dates repoo ith Oregon the best of	80' 88' 98' 101' 103' 113' 125' 140' 141' 145' 153.5 //12/20 n: teration, ly well or are true WC Nurrate wy Know my know my know	88' 98' 101' 103' 113' 125' 140' 141' 145' 153.5	work work II



City of Dayton	Appendices
2010 Water System Master Plan	
Dayton-Lafayette Well 4	
Well Log	

I MEMBERSED!

WELL ID#L 55482 STATE OF OREGON JUL 1 1 2003 WATER SUPPLY WELL REPORT START CARD # 141233 (as required by ORS 537.765) Instructions for completing this report are on the last page of this forth (9) LOCATION OF WELL by legal description: Well Number & Longitude (1) OWNER: Yamhill E or W. of WM. N or S. Range 4W Township 48 Name Cities of Dayton-Lafayette 1/4 **NW** Section 25 SE Address Dayton City Hall, 416 Ferry St. State OR Zip 97114 Subdivision Block Lot City Dayton Street Address of Well (or nearest address) Across Airport Rd. (2) TYPE OF WORK: from the McMinnville Airport X New Well Deepening Alteration (repair/recondition) Abandonment (10) STATIC WATER LEVEL: Date 11/21/2002 ft. below land surface. (3) DRILL METHOD: Date lb. per square inch. Artesian pressure X Cable Auger Rotary Mud Rotary Air (11) WATER BEARING ZONES: Other Depth at which water was first found 10+ (4) PROPOSED USE: Imigation X Community Industrial SWL Domestic Estimated Flow Rate To Other Livestock Injection 50+ gpm 37' Thermal 171 129 50+ gpm 227 (5) BORE HOLE CONSTRUCTION: 213 37 50+gpm 262 257' Depth of Completed Well 276 _ft. Special Construction approval X Yes No Explosives used Yes No Type Amount SEAL (12) WELL LOG: HOLE sacks or pounds From To Ground elevation Material Diameter From Bentonite 0' 5' 15 sacks 5' 24" 0'; To SWL From 103' 148 sacks Material 5° 5' 276' Cement 14" 0, Top soil 21' 3 Brown silty clay 46 21 Gray silty clay 46 52 Fine black sand 68' 52' Blue gray sticky clay How was seal placed: Method A B XC D DE 68° 77 Gray silty clay Other 96 Dark gray silty clay w/some sand 77 Backfill placed from 103' ft. to 105' ft. Gravel placed from 105' ft. to 276' ft. Material 70 mesh sand 96' Dark gray silty clay w/some small Size of gravel 8-12CSSI Gravel placed from 105° 107' gravel (6) CASING/LINER: 107 Silty gray clay, fine sand, small Threaded Plastic Welded Gauge From To 129' X gravel w/some wood 3/8" 10" +1" 5 Casing: __ Small gravel, sand and some silty 129' X X 136 .25" 10" 37' 171' X .25" X gray clay 10" 170' 216' 171 Gray silty clay, small gravel, X X 258 227' .25" 10" 183 sand Liner 183' Light gray silty clay, small X 264' 276' .25" 198 gravel, sand __Inside ___Outside X None Drive Shoe used 198 Dark gray silty clay, some sand Final location of shoe(s) Pitless adapter used 213' and gravel 37' 213 227 (7) PERFORATIONS/SCREENS: Sand, gravel, gray silty clay 251 227 Gray silty sandy clay Method Perforations 251 257 Blue-gray sticky clay Material 304 SS X Screens Type v-slot 257' 262' 37' Gravel, sand, gray silty clay Tele/pipe 276 Slot 262 Blue-gray silty clay, sticky Casing Liner Number Diameter From Continued on next page PS 170 10" .065 136 PS 10" Completed 8/23/2002 227 216' .065 Date started 4/29/2002 10" PS 264' .065 258 (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandon-ment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my (8) WELL TESTS: Minimum testing time is 1 hour knowledge and belief. Flowing Artesian Air Bailer X Pump WWC Number Date Signed Time Drawdown Drill stem at Yield gal/min 2 Hrs. 81' 260 (bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well Temperature of Water **57deg** Depth Artes Was a water analysis done? Yes By whom Depth Artesian Flow found construction standards. This report is true to the best of my knowledge and belief. WWC Number 633
Date 6/28/2003 Did any strata contain water not suitable for intended use? Salty Muddy Odor Colored Other Michael Waldroop SECOND COPY - CUSTOMER

FIRST COPY - CONSTRUCTOR

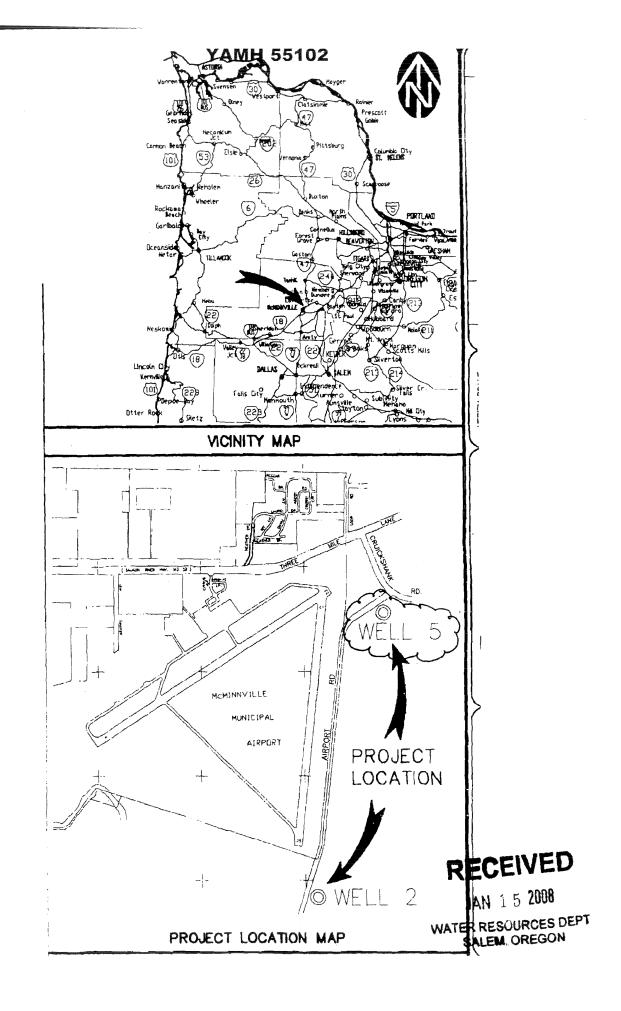
ORIGINAL - WATER RESOURCES DEPARTMENT

City of Dayton	Appendices
2010 Water System Master Plan	
Dayton-Lafayette Well 5	
Well Log	

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210)

WELL LABEL #	L	59406
START CARD	#	180005

(1) LAND OWNER Owner Well I.D. Well 5	(0) LOCATION OF WELL (local description)	
	(9) LOCATION OF WELL (legal description)	W E/W WM
First Name Last Name	County YAMHILL Twp 4 S N/S Range 4 Sec 25 NE 1/4 of the NW 1/4 Tax Lot N	
Company City of Lafayette	Sec 25 NE 1/4 of the NW 1/4 Tax Lot N Tax Map Number N/A Lot N/A	771
Address 486 Third Street City Lafayette State OR Zip 97127	Lat 45 ° 11 '57.066" or 45.19916667	DMS or DD
	Long -123 ° 7 '35.064" or -123.12638889	DMS or DD
(2) TYPE OF WORK New Well Deepening Conversion	Street address of well • Nearest address	
Alteration (repair/recondition) Abandonment		
(3) DRILL METHOD	SE Airport Road, Dayton, OR 97114 - see attached map	
Rotary Air Rotary Mud Cable Auger Cable Mud	(10) STATIC WATER LEVEL Date SWL(psi)	
X Reverse Rotary Other		SWL(ft)
(4) PROPOSED USE Domestic Irrigation X Community	Existing Well / Predeepening	4
Industrial/ Commercial Livestock Dewatering	Completed Well 12-23-2007 Flowing Artesian? Dry Hole?	52
Thermal Injection Other		52
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy	·	
Depth of Completed Well 195 ft.	12-05-2007 155 185 140	52
BORE HOLE SEAL sacks/		
Dia From To Material From To Amt lbs		
15 0 279 Concrete 0 100 65 S		│
	(11) WELL LOG Ground Elevation 163	
How was seal placed: Method A XB C D E	Material From_	То
Other	silty clay moist 0	60
Backfill placed from 195 ft. to 279 ft. Material concrete trimec107 S	grey clay 60 grey silt 75	75
Filter pack from 100 ft. to 195 ft. Material silcasand Size 6X9	grey silt 75 fine sand with silt 85	95
Explosives used: Yes Type Amount	clayey silt 95	100
(6) CASING/LINER	gravel with fines 100	120
Casing Liner Dia + From To Gauge Stl Plste Wld Thrd	silty with some clay 120	125
10 X 2 155 .250 X X 1 10 185 195 .250 X X X	sandy gravel with clay seams 125 silt with dand and clay 140	140
● 10 185 195 .250 ● X	sand and gravel 150	180
	gravel with traces of sand 180	190
	fine sand, silt and gravel 190	200
Shoc Inside Outside Other Location of shoc(s)	silt 200 silty with some gravel 210	210
	stry with some graves	
Temp casing Yes Dia From To		
(7) PERFORATIONS/SCREENS Perforations Method		
Sereens Type Johnson Material Stainless Ste		
Perf/S Casing/Sereen Sern/slot Slot # of Tele/ ereen Liner Dia From To width length slots pipe size	Date Started 10-22-2007 Completed 12-16-200	07
Screen 10 155 185 .08	(unbonded) Water Well Constructor Certification	
	I certify that the work I performed on the construction, deepe	ning, alteration, or
	abandonment of this well is in compliance with Oregon of construction standards. Materials used and information reported	water supply well d above are true to
	the best of my knowledge and belief.	
(8) WELL TESTS: Minimum testing time is 1 hour	License Number Date	
Pump Bailer Air Flowing Artesian	Password: (if filing electronically)	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Signed	
162 84 145 48	(bonded) Water Well Constructor Certification	
	I accept responsibility for the construction, deepening, alteration	
	work performed on this well during the construction dates reported	
Temperature 55 °F Lab analysis X Ycs By MWh RECEIVE	coormed during this time is in compliance with Oregon to construction standards. This report is true to the best of my know	water suppry we vledge and belief.
Water quality concerns? Yes (describe below) From To Description Amount Units	License Number 1796 Date 1/14/02	
155 185 *Results have not been returned 157 160	Password: (if filing electronically)	
JAN 1 0 200	Signed (In the time)	
WATER RESOURCES	Delad Info (optional)	
0.000	~1	



STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765 & OAR 690-205-0210)

WELL LABEL # L 59406 START CARD# 200879

Instructions for completing this report are on the last page of this form.	
(1) LAND OWNER Owner Well I.D. Like / 5	(9) LOCATION OF WELL (legal description)
First Name Last Name Company City of Lafayette	County Yamhill Twp 45 N pr S Range 46 E or W W.M.
Address J466 Thisa St	Sec 25 NE 1/4 of the NW 1/4 Tax Lot Att none
City La fagette State OR Zip 97/27	Tax Map Number Lot Lat
(2) TYPE OF WORK New Well Deepening Conversion	Lat ' ' or DMS or DD Long ' " or DMS or DD
★ Alteration (repair/recondition)	
(3) DRILL METHOD	Street Address of Well (or nearest address) 58 Air fort Rd Dayton Cregon 97114
☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger ☐ Cable Mud	Dayton Cregon 97117
Reverse Rotary Other	(10) STATIC WATER LEVEL
(4) PROPOSED USE Domestic Irrigation Community	Date SWL(psi) + SWL (ft)
Industrial/Commercial Livestock Dewatering Injection	Existing Well/Predeepening
☐ Thermal ☐ Other	Completed Well Flowing Artesian? Yes Dry Hole? Yes
(5) BORE HOLE CONSTRUCTION Special Standard: Yes (attach copy)	WATER BEARING ZONES Depth water was first found
Depth of Completed Well 195 ft.	
BORE HOLE SEAL	SWL Date From To Est Flow SWL (psi) + SWL (ft)
Dia From To Material From To Amount Scks/lbs	
	MAN WINA A CO.
How was seal placed: Method A B C D E	(11) WELL LOG Ground Elevation
Other	Material From To
Backfill placed from ft. to ft. Material	Cut off 5'8" of casing
Filter pack from ft. to ft. Material Size	
Explosives used: Yes Type Amount	Welded on pre fab pitless unit
(6) CASING/LINER	5' 8" 1009
Csng Linr Dia + From To Gauge Steel Plastic Welded Thrd	
	RECEIVED RECEIVED
	APR 0 9 2009 MAY 1 4 2009
	THE COURT OF THE C
Shoe Inside Outside Other Location of shoe(s)	WATER RESOURCES DEPT WATER RESOURCES DEPT
Temporary casing Yes Diameter From To	SALEM, OREGON SALEM, OREGON
	Date Started 4-7-09 Completed 4-7-09
(7) PERFORATIONS/SCREENS Perforations Method	Date Started 4 7 Completed 7 7
Screens Type Material	(unbonded) Water Well Constructor Certification
	I certify that the work I performed on the construction, deepening, alteration, or abandonment of this well is in compliance with Oregon water supply well
Screen slot Slot # of pipe	construction standards. Materials used and information reported above are true to
Perf Scrn Csng Linr Dia From To width length slots size	the best of my knowledge and belief.
	License Number Date
	Signed
(8) WELL TESTS: Minimum testing time is 1 hour	(bonded) Water Well Constructor Certification
☐ Pump ☐ Bailer ☐ Air ☐ Flowing Artesian	I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	above. All work performed during this time is in compliance with Oregon water
	supply well construction standards. This report is true to the best of my knowledge and belief.
	1
Temperature °F Lab analysis	License Number 450 Date 4-8-09
Water quality concerns? Yes (describe below)	License Number 430 Date 4-8-09 Signed Havorsh
From To Description Amount Units	Contact Info. (optional)
	I and the second se