

Project No. 220252-A-01

August 30, 2023

To: Allison Keeler, Wautoma Energy LLC

From:

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Re: DRAFT Water Right Due Diligence and Hydrogeologic Investigation

Aspect Consulting, LLC (Aspect) was contracted by Wautoma Energy, LLC (Wautoma) to investigate the history of beneficial use and extent and validity of four groundwater rights appurtenant to Wautoma's and the neighboring Robert Ranch 5+1, LLC's (Roberts) property located in Benton County, Washington (Figure 1). Wautoma and the Roberts are planning on performing water right changes to clearly define water right ownership and the associated place(s) of use.

The purpose of our investigation was to address technical considerations that will be required for the proposed water right changes. These include the evaluation of (1) historical beneficial use, (2) same body of public groundwater, and (3) impairment. We have also provided information on the legal and physical availability of groundwater. The memo concludes with the requested division of water right between the two parties.

This information is being provided to the Washington State Department of Ecology (Ecology) and Benton County Water Conservancy Board for review and discussion as part of the water right preapplication and water right change process. The following sections summarize our review of Ecology's water right file, aerial photography, and information provided by Wautoma and the Roberts.

Summary of Findings

A summary of our review of the information described above includes the following:

Wautoma and the Roberts intend to change the place of use and add a point of withdrawal on the property's four groundwater rights to clearly define water right ownership. Maps depicting the existing and proposed places of use are included as Figures 1 and 2.

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- Four irrigation water rights are appurtenant to property belonging to Wautoma and Roberts. The water rights authorize an instantaneous quantity (Qi) of 4,435 gallons per minute (gpm) and a cumulative annual quantity (Qa) of 5,212 acre-feet per year (afy), for the irrigation of 1,524.5 acres and 2 afy for domestic and stockwater.
- Water supply is from two water supply wells. Water levels of Well No. 1 show that water levels have steadily declined in Well No. 1 since its construction in 1975. The decline in water levels has resulted in several operational changes over the years.
- Both Well No. 1 and Well No. 2 are completed in the Wanapum Basalt Formation. Similar water levels documented in Ecology's Environmental Information Management (EIM) database and the absence of groundwater flow barriers (i.e., faults) indicate that the two wells are completed in the same body of public groundwater.
- Some irrigation has clearly taken place outside the authorized places of use. Such unauthorized changes to existing water rights are commonly referred to as "de facto," or after-the-fact changes, and do not result in relinquishment.
- Although no direct meter readings are available, power meter records from Well No. 1 are available from 2003 to 2022. Power records show that Well No. 1 has been used consistently for the last 20 years. Annual power consumption ranged from 882,600 to 153,7840 kWh, averaging about 1.2 million kilowatt-hours (kWh) per year.
- Farm Services Agency (FSA) records document up to 828 irrigated acres under the four water rights were irrigated in 2017.
- Based on crop records provided by the Roberts and Wautoma, within the last 5 years the farm has produced a combination of barley, timothy hay, alfalfa, triticale, and wine grapes. Crop records indicate that over the last 5 years the highest annual irrigation water use for the combined property was 3,862 afy or 3,576 afy consumptive use (CU).
- Based on aerial imagery and information provided by the Roberts, the maximum number of irrigated acres under the four groundwater rights peaked about 1982 at around 1,000 acres. Aerial photo analysis suggests that irrigation based on a continuous 5-year rolling time period since Ecology's last review is up to 754 acres. This is consistent with FSA records and crop records provided by the property owners.
- The property was originally developed to support livestock, including cows and sheep. Annual stockwater demands are estimated at 2.49 afy. In addition, domestic water use is estimated at up to 350 gallons per day year-round (about 0.39 afy). Additional quantities above the authorized annual quantities for domestic and stock may be accounted for under the permit exemption.
- Based on our review, the subject water rights are likely valid for up to 773 acres of irrigation (or 3,862 afy) and 2 acre-feet for domestic and stockwater.

Summary of Water Rights

Aspect obtained copies of appurtenant water rights and conducted a search for rights with an overlapping place of use to the subject properties as shown on Figure 1. Based on review of Ecology's Geographic Water Information System (GWIS), four groundwater certificates were

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found to be associated with the subject parcels. Aspect also filed public disclosure requests with Ecology to obtain a listing of all water rights, permits, and certificates within the general area of the subject place of use that constitutes the property. Aspect reviewed and incorporated work compiled by WestWater Research, LLC (WestWater) that included water right due diligence, FSA crop records, well information, and historical water use. Water Right certificates are included as Attachment A.

The four groundwater certificates that are appurtenant to the property include GWC02720-A, G4-01254(B)C, G4-24249C, and G4-25779C. All of the aforementioned water rights overlap properties owned by either Wautoma or the Roberts and cumulatively authorize the irrigation of 1,536.5 acres. Additional quantities (up to 2 acre-feet) are authorized for year-round stockwater and domestic use. These four water rights are mapped on Figure 1 and summarized in Table 1 below.

Table 1. Wautoma Valley Water Right Summary

	Table 1. Wautoma	randy trator it	giit Gaiiiiiai y	
Water Right	GWC02720-A	G4-01254(B)C	G4-24249C	G4-25779C
Priority Date	4/26/1956	7/22/1966	4/8/1976	3/16/1978
Purpose of Use	Domestic Supply, Stockwater and Irrigation of 158 acres	Irrigation of 566.5 acres	Irrigation of 160 acres	Irrigation of 640 acres
Qi (gpm)	500	2,935.4	1,000	0
Qa (afy)	2 afy for Domestic/ Stockwater and 498 afy for Irrigation	2,266	838	1,610
Source	Well Nos. 1 and 2	Well No. 1	Well No. 1	Well No. 1
Period of Use	Not Specified	3/1 to 10/15	4/1 to 10/1	3/1 – 10/15
Owner of Place of Use	Robert Ranch	Wautoma Energy	Emile Robert	Wautoma Energy & Robert Ranch
Last formal Review by Ecology	7/21/1987	2/22/1993	10/18/1977	8/19/1978

Notes: (1) G4-25779C is subject to the Family Farm Act (RCW 90.66).

It is noted that each of the places of use are distinct and do not overlap, and each one of the water rights are additive in both the instantaneous rate (Qi) and cumulative annual volume (Qa) authorized. Although G4-25779C authorizes zero Qi, the water right provides additional Qa to Well No. 1 with excess production capacity.

⁽²⁾ Well No. 2 is only for stockwater and domestic supply only.

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Previous Changes

In 1987, a water right change was performed on Groundwater Certificate G4-01254C, resulting in superseding Groundwater Certificates G4-01254(A)C and G4-01254(B)C. The change application was filed by Terry Tramel, who at the time owned 300 acres north of Wautoma Road (S ½ of S19 T12N R24E). Terry Tramel had historically irrigated 278.5 acres on this land and had a well-sharing agreement with the Roberts. In 1984, Terry Tramel agreed to sell a portion of G4-01254C to Donna Dill, who had recently purchased the neighboring property (NE¼ of S30 T12N R24E).

Ecology approved the Water Right Change in 1987, effectively splitting Groundwater Certificate G4-01254C into two parts: Part A belonging to Donna Dill for the irrigation of 12 acres and Part B belonging to the Roberts for the irrigation of 566.5 acres. During the change, Ecology honored the well-share agreement and stated that G4-01254(A)C was entitled to 64.6 gpm from Well No. 1 (which is located on the Roberts property). Aside from sharing the same point of withdrawal, G4-01254(A)C is unrelated to the property's other water rights and thus is excluded from further consideration.

On July 28, 2023, temporary trust donations were made for water rights G4-01254(B)C, G4-24249C, and G4-25779C for the quantities presented below in Table 2.

Table 2. 2023 Temporary Trust Donations

Water Right Number	Trusted Qi	Trusted Qa
G4-01254(B)C	735.40	590.69
G4-24249C	1,000.00	838.00
G4-25779C	0.00	1,610.00

Site Visit

Aspect staff visited the site on June 17, 2022. During the visit, Aspect spoke with Allison Keeler (Wautoma) and Robin and David Roberts and observed the places of use (fields), current irrigation practice, and both points of withdrawal.

The Roberts described the history of the property, including past irrigation practices, and provided a detailed written history of development of the land and livestock partnership. Following initial development of the property, irrigation infrastructure consisted of four (two 130-acre and two 110-acre) center pivots by about 1971. By about 1981, several additional fields were developed primarily with wheel and hand lines near and surrounding the established pivots, including several paddocks for livestock. At the peak, it is estimated that up to about 1,000 acres of irrigation was developed on the property.

Although irrigation was fairly consistent year to year, some changes occurred over time through a series of infrastructure upgrades and shifts in irrigation practices and property ownership. These changes include the following:

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- In about 1982, the two 110-acre pivots located north of Wautoma Road were decommissioned. This was primarily due to the permeable soils and low production following a change in property ownership.
- In the former pivot's footprint, about 60 acres of wine grapes were planted in 2009. Due to an unseasonable frost, many of the vines were lost and subsequently replanted in 2015.
- In 2016, following an update in wheel line infrastructure with installation of a new 120-acre center pivot, about 50 acres of "corners" were fallowed. Note this transition occurred after replanting of the 60 acres of grapes described above.

Since 2016, irrigation practices have consistently remained the same, with up to about 773 acres currently under irrigation.

Ecology's Tentative Determination Process

In 2004, Ecology adopted a policy for when and how it conducts tentative determinations of the extent and validity of water rights, termed Policy 1120. A water right change application (e.g., to change the place of use or well location) will trigger such a decision by Ecology.

Policy 1120 defines a tentative determination as a "water conservancy board's or the Department of Ecology's finding of the amount of water perfected and beneficially used under a water right that has not been abandoned or relinquished due to nonuse." Even outside of such a formal determination, beneficial use is the measure of a water right, not what is documented on a certificate or permit, and water users are generally expected to stay within the limits of their historical use if it has been lower than what was previously authorized.

Tentative determinations are conducted through an examination of historical water use. For water rights where use has been lower than that authorized, the tentative determination includes an evaluation of the applicability of 22 relinquishment exemptions when gaps in water use occur for 5 or more years. Under RCW 90.14.160-180, relinquishment or forfeiture of a water right can occur in whole, or in part, if a water right holder fails to beneficially use all of a water right for 5 consecutive years without sufficient cause.

Many data sources are used by Ecology in making tentative determinations, but the most commonly used are meter records, aerial photography, and farm crop records. The selection of appropriate data sources under Ecology's policy is discretionary; generally, the goal is to consult multiple credible data sources to arrive at an accurate picture of beneficial use. When a tentative determination of a water right is made, it typically resets the relinquishment period, providing greater certainty in water use moving forward.

Crop Records from Wautoma and the Roberts

To aid in this analysis, Wautoma and the Roberts provided crop record data documenting irrigation patterns and crop pattern for the 2019 to 2023 irrigation seasons. Over this time period, Wautoma and the Roberts planted grapes, alfalfa, timothy hay, winter wheat, barley, and triticale. A summary of the crop acreages are presented below in Table 3, with additional details regarding irrigation infrastructure and water use included as Attachment B.

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Table 3. Crop Records for 2019 to 2023

Year	Wine Grapes	Alfalfa	Winter Wheat	Barley	Triticale	Timothy Hay	Fallow	Total Irrigated Acres
2023 ¹	60	282.5	129	108	60	63.5	70	703.0
2022	60	222.5	249	88	60	63.5	30	743.0
2021	60	241.5	294	44	30	63.5	40	733.0
2020	60	350.5	144	60	55	63.5	40	733.0
2019	60	347	271	40	55	0	0	773.0

¹ Due to declining groundwater, seasonal water supply availability was impacted on July 1st and irrigation was curtailed for the remainder of the season.

Aerial Photo Analysis

Aspect examined the degree to which the water rights have been exercised for the past 40 years by compiling aerial imagery from various sources (e.g., US Geologic Survey, Landsatlook, and Google Earth). When available, Aspect overlayed the place-of-use boundaries on aerial imagery to assign irrigated acres to each of the subject water rights. The results of this analysis are summarized in Table 4 and historical aerial images are compiled in Attachment C.

Table 4. Aerial Photo Analysis by Imagery Date

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		Area (acres)					
Wautoma Energy Irrigated Area	2004	2006	2009	2011	2015	2017	2021
GWC02720-A (158 acres authorized)	127	127	127	127	127	127	127
G4-01254(B)C (566.5 acres authorized)	272.3	272.3	335	334	334	334	323
G4-24249C (160 acres authorized)	117	117	117	117	117	116	93
G4-25779C (640 acres authorized)	110.6	110.6	110.6	110.6	110.6	110.6	66
Outside Authorized POU	168	168	168	168	168	156.8	145.5
Total (1,524.5 acres authorized)	794.9	794.9	857.6	856.6	856.6	844.4	754

Aerial photo interpretation is marked by several challenges, which is why Ecology typically investigates multiple lines of evidence in arriving at tentative determinations. Aspect notes that the following issues were encountered during our aerial photo interpretations of area served:

• Each aerial photo only represents a single snapshot in time for that year.

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- The resolution of Landsat images is low; however, the colors are more saturated to better analyze vegetation.
- Several fields appear brown or fallowed in many aerials depending on the time of year. It is acknowledged that these field are indeed cultivated, but planted with grains (typically barley, wheat, or triticaline) and the photo was taken while the crop dries or following cutting and harvest.

We consider these images as an aggregate estimation tool; aerial photos were useful in corroborating historical beneficial use and support the historical irrigation narrative, including consistent irrigation of all established infrastructure as described by the Roberts during the on-site interview.

In evaluating of the history of its water use, it is important to understand that the property has historically operated as a single farm operation with the irrigation well intertied for a common place of use that is not necessarily reflected in the authorized water right places of use. Some irrigation has clearly taken place outside the authorized places of use. Policy 1120 states that, "In some situations, changes to historic uses associated with water rights have been made in the diversion or use of water without first obtaining authorization for the changes pursuant to chapters 90.03 and 90.44 RCW. Such unauthorized changes to existing water rights are commonly referred to as "de facto," or after-the-fact changes and do not result in relinquishment."

Based on review of aerial imagery (Table 4), approximately 754 acres have been continually irrigated since 2004. Although Table 4 only extends back to 2004, Landsat imagery extends back to 1983 and documents consistent irrigation practices throughout the period or record.

Farm Service Agency Records

During a previous review of the property's water rights, WestWater compiled FSA crop records for farms operated by the Roberts and Wautoma for the years 2016 through 2020 from the Yakima and Benton County FSA offices. As complied by WestWater, Table 5 shows the irrigated area as documented in the FSA records.

Table 5. Irrigated Acres by Water Right (WestWater)

Year	G4-01254(B) ¹	GWC02720A	G4-25779	G4-24249	Outside	Total
2016	60.00	162.97	20.79	70.04	37.26	351.06
2017	327.48	163.59	103.96	104.55	129.18	828.76
2018	327.48	163.59	56.3	94.44	158.08	799.89
2019	327.48	0.00	103.96	0	145.82	577.26
2020	327.48	163.59	72.19	0	94.04	657.30

Notes:

For years 2017 and 2018, FSA records match the aerial photo analysis above and therefore are reflective of the total water use. However, the FSA dataset is incomplete for all other documented

¹ FSA records were not available for the property where the 60-acres of wine grapes are located. However aerial imagery documents the 60 acres of wine grapes so they are included in this analyses. **Bold** cells indicate periods of time where acreage reports were missing or incomplete.

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years (2016, 2019, and 2020) and are not considered to be representative of the total irrigation for those years.

Metering Records

No diversion or field-specific metering records were available for review at the time of this report. Although water meters associated with Well No. 1 are present, they have not been regularly read and recorded. Well No. 2 does not have a water meter, so no metering was observed.

Power Meter Records

Although direct water meter data are not available, water use can be estimated by converting electric power consumption for the pump to volume of water pumped. Electrical utility records for the 350 hp pump were provided by the Roberts for years 2003 through 2022 (Attachment D) for the main irrigation well (Well No. 1). A summary of electrical usage over this period is provided on Figure 3. The utility records show a relatively consistent use over the period of record. Monthly power records show that the well is consistently operated between March and October, which aligns with the authorized period of use. Annual power consumption ranged from 882,600 to 153,7840 kWh.

Although power records are available, completing the calculations are difficult for the following reasons:

- Efficiency of the pump (Peff) and motor (Meff) are unknown due to their age.
- Power usage associated with the two 100-hp booster pumps is variable based on system demand and difficult to quantify.
- Friction losses vary based on conveyance distance.

Although we cannot reliably calculate the water usage from power records based on current information, consistent power usage throughout the period of record supports the historical irrigation narrative, including consistent irrigation of all established infrastructure.

Estimates of Water Use

The following section presents the estimates of water use for each purpose of use authorized under the subject water rights. When Ecology issued the four subject irrigation water rights, it assumed a water duty of about 2.52 and 5.24 feet/acre, to account for variation in crop type and irrigation practices.

Ecology and Water Conservancy Boards use various estimation methods such as the Washington Irrigation Guide (WIG) to estimate water use. The WIG data show the estimated amount of water required by a crop in excess of rainfall (on average, under average climatic conditions). The original WIG relies on 35-year-old data, a temperature-only model (i.e., Blaney-Criddle method), and poorly documented crop coefficients that were developed using different evapotranspiration equations that produce different reference values for either alfalfa or grass. As such, the WIG for the nearest station (Sunnyside; located about 14 miles to the southwest) indicate a Crop Irrigation Requirement (CIR) between 3.08 and 2.03 feet/acre for alfalfa and winter wheat, respectively.

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However, more contemporary and proximate data are available from Washington State University's (WSU) AgWeatherNet, which includes a station No. 08CF15* located near Highway 14 at Ste. Michelle Wine Estates. This station indicates a higher CIR for 2021 between 5.47 and 2.56 feet per acre for alfalfa and winter wheat, respectively. Similarly, the CIR for grapes is 1.35 feet per acre. These contemporary data are considered superior because of location, time, and documented methods of collection and data verification via WSU's quality assurance and control procedures.

Based on the data above, the total irrigation requirement calculations (assuming contemporary [2021] water duties based on best available science and appropriately weighted average application efficiencies based on existing irrigation methods) are shown in Table 6.

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Crop	Irrigation Type	Crop Irrigation Requirement (feet/acre)	Application Efficiency (Guide 1210)	Consumptive Use (Guide 1210)	Total Irrigation Requirement (feet/acre)
Grapes	Drip	1.35	88%	93%	1.58
	Wheel line		75%	85%	6.69
Alfalfa	Pivot	5.47	80%	95%	6.84
	Wheel line		75%	85%	3.41
Grains ¹	Pivot	2.56	80%	95%	3.20
Timothy	Wheel line		75%	85%	6.15
Hav ²	Pivot	4.61	80%	95%	5.76

Table 6. Crop and Total Irrigation Requirement

Notes: ¹ Grains' refers to barley, winter wheat, and triticale.

Taking into account the crop patterns provided by the property owners (Table 3), site-specific irrigation infrastructure, and the contemporary CIR from WSU AgWeatherNet (Table 6), the total agricultural water use for the five most recent irrigation seasons ranges from 3,400 to 3,860 afy (Attachment B). Of the total irrigation water use, approximately 3,170 to 3,575 afy is considered consumptive use (Table 6 and Attachment B).

Stockwater

The property was originally developed to support livestock, including cows and sheep. The Roberts indicate that they alternate between open range and a more confined operation near the ranch, depending on the time of year. They typical use up to 3,000 gallons per day for about 151 days (November 1 to April 1), equaling about 1.39 afy. Stockwater for sheep is estimated at about 3,000 gallons per day for 120 days (January 1 to May 1), equaling about 1.10 afy. Therefore, total stockwater requirements are estimated at 2.49 afy.

Additional support for stockwater use estimates may be quantified using water demand requirements listed in the Washington State Department of Health *Water System Design Manual*¹

² Clover was used as the surrogate crop for timothy hay.

¹ Washington State Department of Health (DOH) Water System Design Manual Pub 331-123.

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(DOH, 2009). The listed stockwater requirement for cows is 12 (cattle or steers) to 20 (yearlings) gallons per day, and sheep are up to 2 gallons per day.

Domestic Use

Groundwater is used for domestic water supply purposes to several residences and support buildings located around the property. It is estimated historical use includes up to 350 gallons per day year round, or about 0.39 afy.

Existing Point of Withdrawals

Irrigation is provided by two authorized points of withdrawal (wells) as shown on Figure 1. Well No. 1 was completed in December 1975 down to a depth of 1,280 feet below ground surface (bgs). Post construction, the well was pumped at 3,350 gpm with about 6 feet of drawdown for a specific capacity of 558 gpm/ft. Well No. 1 was originally equipped with a 500 horsepower turbine pump, which was later replaced with a 350 horsepower pump in conjunction with two 100-horsepower booster pumps. An aquifer test performed by Ecology in 1987 documented that Well No. 1 could produce a maximum instantaneous capacity between 3,000 and 3,300 gpm. During our 2022 site visit, the Roberts stated that the current capacity is between 2,000 and 2,200 gpm.

Upon completion of the well in December 1975, static water level was approximately 116 feet bgs. Water levels of Well No. 1 are well documented and publicly available in Ecology's EIM database (Location ID: CRGWDB-201322). Water level data show that water levels have steadily declined in Well No. 1 since construction in 1975 (Figure 4). The current static water level is estimated at about 380 feet bgs (2017).

Well No. 2 was completed in June 1956 down to a depth of 1,100 feet bgs. Well No. 2 is 6 inches in diameter and used to meet the domestic and livestock needs. Post well construction, the well was pumped at 575 gpm with approximately 40 feet of drawdown, indicating a specific capacity of approximately 143 gpm/foot. During the 2022 site visit, the Roberts confirmed that the instantaneous capacity of Well No. 2 is still approximately 500 gpm.

The driller logs for Well Nos. 1 and 2 are included as Attachment E.

Same Source and Same Body of Public Groundwater

Ecology Policy 2010, *Defining and Delineation of Water Sources*, provides guidance for determining the source of water (including same body of public groundwater) for water resources permitting decisions. In evaluating changes to groundwater rights, the policy describes the intent of the same body of public groundwater test as preserving the priority system among rights within the same source of water and ensuring reliability of water supply during times of shortage.

The Technical Considerations section of Ecology Policy 2010 defines a source of water as a body or bodies of water which:

- Are hydraulically connected;
- Share a common recharge (catchment) area;
- Share a common flow regime; and
- Are isolated from other sources by the presence of effective barriers to hydraulic flow.

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The existing points of withdrawal authorized under the four water rights are completed within the Wanapum Basalt Aquifer. The wells are hydraulically connected, receive recharge from the same catchment area, and share a common flow regime. In addition, based on geologic maps (including the Washington State Department of Natural Resources' Geology Portal) no geologic faults or folds are mapped between the two subject wells. In addition, similarities in water levels and observed declines over time, suggest no barriers to hydraulic flow are locally present. It is therefore concluded that both existing wells are completed in the same body of public groundwater.

Impairment Analyses

RCW 90.03.290 and RCW 90.44.060 require a determination that a water right change will not impair existing rights.

As discussed above, the two proposed points of withdrawal are completed in the Wanapum Basalt Aquifer. Well No. 1 is open to the formation from 778 to 1,280 feet bgs, and Well No. 2 is open to the formation from 500 to 1,100 feet bgs. The well log for Well No. 1 indicates that the productive water bearing zones that supply the wells are located from 700 to 1,280 feet bgs.

To assess the possibility of groundwater impairment, Aspect reviewed Ecology's Water Right Tracking System and Well Log Viewer database to identify the closest groundwater well to the proposed points of withdrawal. In Wautoma Valley there are two wells that penetrate to depths greater than 700 feet bgs: Well Report ID 296428, which is completed to a depth of 1,066 feet bgs, and Well Report ID 829316, which is completed to a depth of 745 feet bgs.

Well No. 296428 is documented to be drilled in the SW¼ of Section 20, T. 12 N., R. 24 E.W.M. However, no well construction documentation exists and the current owner of this land is the Roberts, which excludes this well from the impairment considerations.

Well No. 829316 is located at 16100 State Route 24 which is over a mile away from both proposed points of withdrawal (approximately 7,800 feet from Well No. 1 and 6,620 feet away from Well No. 2). Information regarding well completion, geology, or water bearing zones is not included for this well, so the source aquifer is unknown. However, no impairment is expected because (1) the main water bearing zones for the proposed points of withdrawal are likely deeper than Well No. 829316, (2) Well No. 829316 is over 1 mile away and has an available drawdown of 445 feet, and (3) the proposed changes will not enlarge the annual quantity or instantaneous quantity, so aquifer impacts are expected to remain the same.

Proposed Water Right Division

To determine if an administrative division would be an acceptable permitting pathway for the division of the subject water rights, Aspect referenced Ecology's Water Resource Program Policy 1070 Administrative Policy for Recording the Agreed Division of Water Rights among Multiple Property Owners. Policy 1070 states:

"This policy and the procedures below generally apply to water right certificates where beneficial use has occurred and the water right has become appurtenant to the land on which beneficial use occurs. This policy does not apply to the following typed of water rights:

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• Water rights where division of property has occurred in a manner not consistent with historic water use, on in which historic water use has not been consistent with the original right."

Therefore, because the water rights historical beneficial are not consistent with the original rights, an administrative division is not a suitable permitting pathway. Instead, the water rights will have to go through a water right change process either through Ecology or the local Benton County Water Conservancy Board.

Aspect understands that Wautoma and the Roberts would like to divide the water rights evenly (50/50). Understanding that water rights need to be divided by different attributes (Qi, Qa, or irrigated acres), the proposed division is presented in Table 7 (attached).

Limitations

Work for this project was performed for Wautoma Energy, LLC (Client), and this memorandum was prepared in accordance with generally accepted professional practices for the nature and conditions of work completed in the same or similar localities, at the time the work was performed. This memorandum does not represent a legal opinion. No other warranty, expressed or implied, is made.

All reports prepared by Aspect Consulting for the Client apply only to the services described in the Agreement(s) with the Client. Any use or reuse by any party other than the Client is at the sole risk of that party, and without liability to Aspect Consulting. Aspect Consulting's original files/reports shall govern in the event of any dispute regarding the content of electronic documents furnished to others.

Attachments: Table 7 – Proposed Division of Property Water Rights

Figure 1 – Existing Places of Use in Wautoma Valley Figure 2 – Proposed Places of Use in Wautoma Valley

Figure 3 – Annual Power Usage for Well No. 1

Figure 4 – Water Level Declines Documented in Well No. 1

Attachment A – Water Right Documents

Attachment B – Recent Crop Records

Attachment C – Historical Satellite Imagery

Attachment D – Well No. 1 Power Records

Attachment E – Driller Logs for Well Nos. 1 and 2

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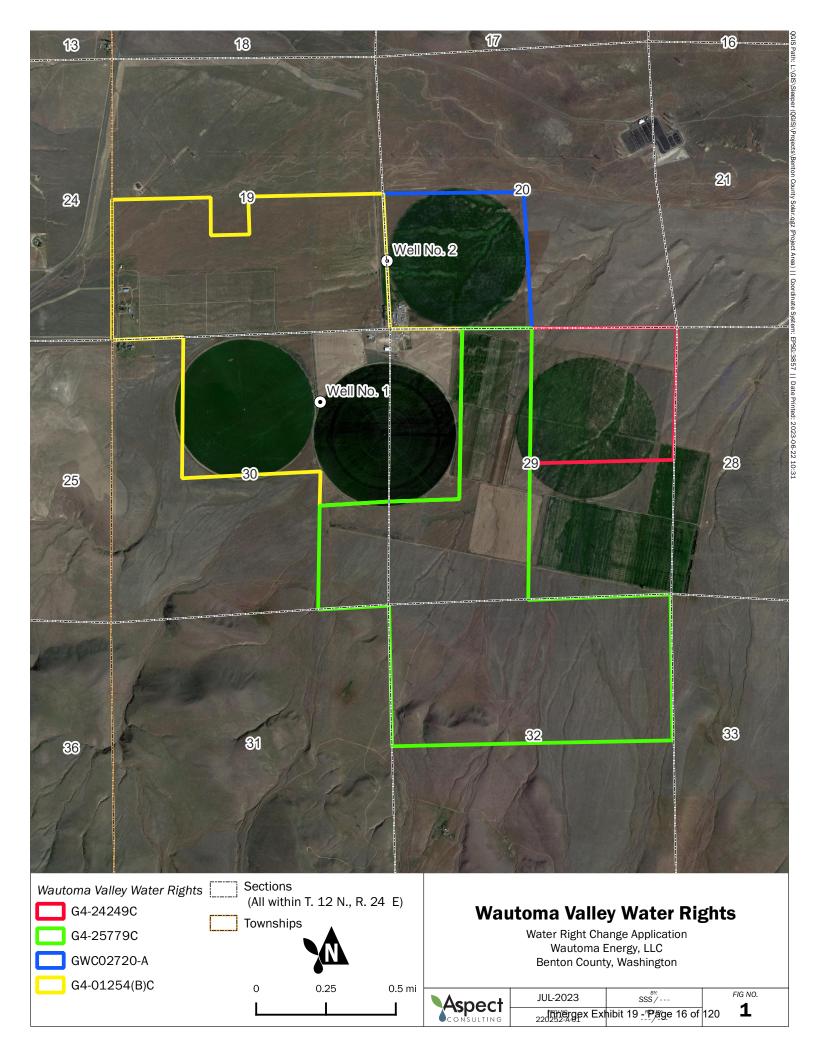
TABLE

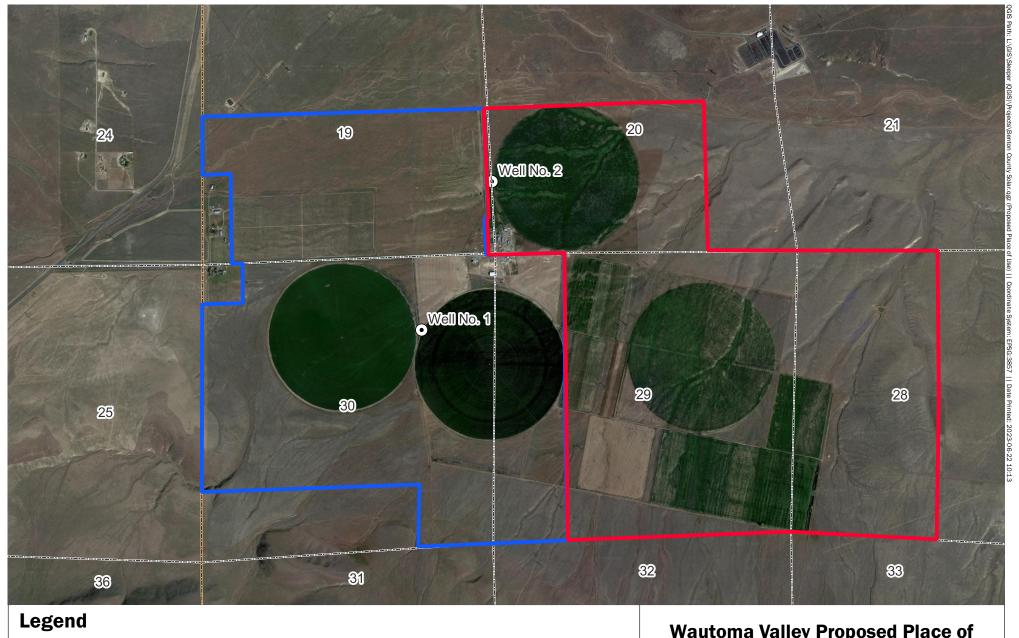
Table 7. Proposed Division of Property Water Rights

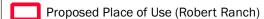
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							Proposed Division					
Water Rights	Cert	ificate Qua	ntities	Va	Valid Quantities		Wautoma Energy		Roberts Ranch		nch	
	Qi	Qa	Irrigated Acres	Qi	Qa	Irrigated Acres	Qi	Qa	Irrigated Acres	Qi	Qa	Irrigated Acres
GWC02720-A												
Irrigation	500.0	498.0	158.0	500.0	498.0	158.0	250.0	249.0	79.0	250.0	249.0	79.0
Domestic/												
Stockwater	-	2.0	-	-	2.0	-	-	1.0	-	-	1.0	-
G4-01254(B)C	2,935.4	2,266.0	566.5	2,200.0	2,266.0	566.5	1,100.0	1,133.0	283.3	1,100.0	1,133.0	283.3
G4-24249C	1,000.0	838.0	160.0	0.0	838.0	8.5	0.0	419.0	4.3	0.0	419.0	4.3
G4-25779C	0.0	1,610.0	640.0	0.0	260.2	0.0	0.0	130.1	0.0	0.0	130.1	0.0
Total	4,435.4	5,214.0	1,524.5	2,700.0	3,864.2	733.0	1,350.0	1,932.1	366.5	1,350.0	1,932.1	366.5

FIGURES





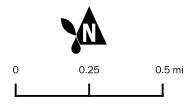


Proposed Place of Use (Wautoma)

Sections

(All within T. 12 N., R. 24 E)

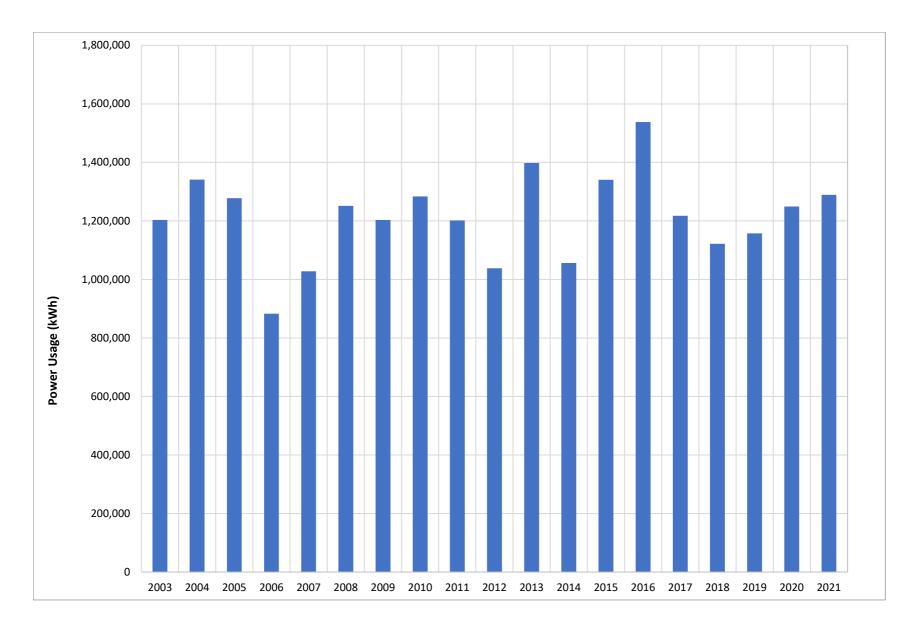
Townships



Wautoma Valley Proposed Place of Use

Water Right Change Application Wautoma Energy, LLC Benton County, Washington

Aspect	JUL-2023	SSS /	FIG NO.	
CONSULTING	220252 Agex Ex	nibit 19 <u>-</u> ፫፫ ፭ge 17 of	120 2	



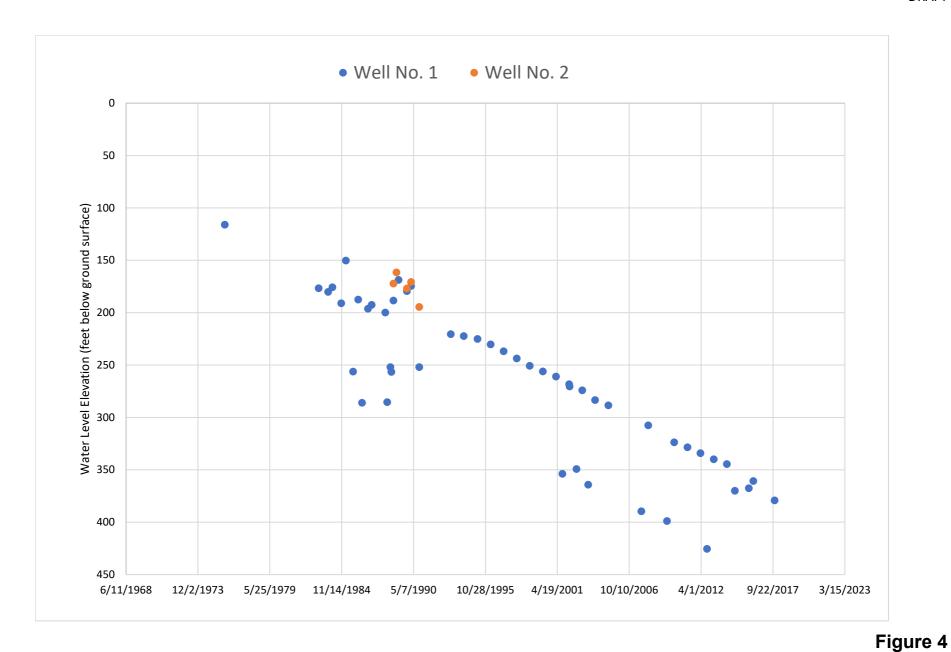
Aspect Consulting

4/14/2023

\\yakfps\yak_share\Projects\Wautoma Energy LLC\DD Memo\Copy of Water Right Summary Table 6.3.22.xlsx

Figure 3 Annual Power Usage for Well No. 1

Wautoma Valley Water Right Change Application Benton County, WA Innergex Exhibit 19 - Page 18 of 120



Aspect Consulting

4/14/2023

Groundwater Levels Over Time

Wautoma Valley Water Right Change Application Benton County, WA Innergex Exhibit 19 - Page 19 of 120

ATTACHMENT A Water Rights Documents

Attachment A - Applicable Water Right Files

- 1 1987 Certificate for GWC02720-A
- 2 1993 Certificate for G4-01254(B)C
- 3 1977 Certificate for G4-24249C
- 4 1978 Certificate for G4-25779C

SUPERSEDES

1987 Certificate (GWC02720-A)

STATE OF WASHINGTON

DEPARTMENT OF ECOLOGY

CERTIFICATE OF WATER RIGHT ISSUED 12-10-56

Surface Wa	dissued in accordance with the amendments thereto, and the	ne provisions of Ci e.rules and regulat	hapter 117, Laws of Washi ions of the Department of	ington for Ecology.	1917, and
X Ground Wa	(Issued in accordance with the amendments thereto, and the				
April 26, 1956	APPLICATION NUMBER 4294	PERMIT N	UMBER	CERTIF	TICATE NUMBER
NAME EMILE L. ROBERT AND VIC	TOR E. ROBERT				
ADDRESS (STREET) 3406 Ahtanum Road	(CITV) Yakima		(STATE) Washing		(ZIP CODE) 98903
contained in the Permit issu in accordance with the laws	ein named applicant has mad of the State of Washington as i ed by the Department of Ecolo of the State of Washington, ar limited to an amount actually	ogy, and that sa	id right to the use of sa	ally subj	ect to the provisions
	PUBLIC WATER 1				
SOURCE Two wells			IMICO		
		_			• • • • • • • • • • • • • • • • • • • •
TRIBUTARY OF (IF SURFACE WATERS)					
MAYIRINA CHOIC CONTRACTOR					
MAXIMUM CURIC FEET PER SECOND	MAXIMUM GALLONS	PER MINUTE	MAXIMUM AC	RE-FEET P	ER YEAR
OLIANITITY THE	500		İ	500	
QUANTITY, TYPE OF USE, PERIOD OF U					
Two acre-feet per year t	o be used continuous	ly for sing	le domestic sun	מב עות	d stockuntore
498 acre-feet per year t				<u> </u>	a beckwasel,
APPROXIMATE LOCATION OF DIV	LOCATION OF DIV	ERSION/WITH	DRAWAL		
#1: 1300 feet porth and	ERSION—WITHDRAWAL				
#1: 1300 feet north and	ou reet east of the s	southwest c	orner of Section	n 20.	
#2: 1320 feet sout and 1	320 feet west of the	northeast	corner of Secti	on 30.	
LOCATED WITHIN (SMALLEST LEGAL ST	199 h 40 19 h				•
SW2SW2 and NE%		TOWNSHIP N.	RANGE, (E. OR W.) W.M.	W.R.1.A.	COUNTY
THE GREEK META	20/30	12	24 E.	37	Benton
LOT	RECORDED	PLATTED PRO			
ler	OCK	OF (GIVE NA	ME OF PLAT OR ADDIT	ION)	
150	A DECORIOTION	 _			
	AL DESCRIPTION OF PROPE	RTY ON WHIC	H WATER IS TO BE U	SED	

 SW_4^1 Section 20, T., 12 N., R. 24 E.W.M.

Innergex Exhibit 19 - Page 22 of 120

Docum	ent A1 PROVISION		
Well No	. 1 is used solely for domestic supply and s	tockwatering.	
ua atdī	perseding certficate is a result of approval of	of an applicat	ion for change and
recessi	on of the previously issued certificate.		
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			egy (1945) The Company (1945)
			e de la companya de La companya de la companya de l
			* ************************************
			· ·
			. •
			•
describe	The right to the use of the water aforesaid hereby cond, except as provided in RCW 90.03.380, 90.03.390, and 9	firmed is restricte 00.44.020.	d to the lands or place of use herein
	This certificate of water right is specifically subject to relin 90.14.180.	quishment for nonu	se of water as provided in RCW
	Given under my hand and the seal of this office at	Yakima	Washington, this 21st day
of	July , 19 87		
	•		
	Departme	ent of Ecology	

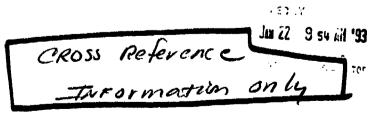
RUSSELL K. TAYLOR, P.E., REGIONAL MANAGER
FOR COUNTY USE ONLY

enginbering data

BJ:vaw

ocument A3	Surface W	Ċ	STAT DEPART ERTIFICAT Supersedes Cert and in constant with the	IMENT Superar Superar IE OF	WATE	GY (CR RIC My 13, 1	HT 978		46E 1600 - 1918
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nonty date 'uly 22, 1966		8212	CONTRACTOR AND		685	· · · · · · · · · · · · · · · · · · ·		4-01254(I	
mile L. Rober	it, Jr. and V	ictor I	I. Robert		· · · · · · · · · · · · · · · · · · ·				
3406 Ahtanum	Road		(cm) Yakima	-		etate Washin	eton		903
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2266 acre-feet		r irriga	tion of 566.5 a	cres fro	m March	1 to O	tober 15.		
A STATE OF THE PARTY OF THE PAR	2747244747474		LOCATION O	F DIVER	SKONAWIT	HDRAW	L.		
		eet sou	th from the no	OH	YOMEN N.	Section		WAIA 37	COUNTY Benton
	ST LEGAL BUSINES	24				Z4 15) 3/	Denion
NEW	ST LEGAL BLACKER	**	30	ED PLA	12 TEO PRO	PERTY			
NEW	BLOCK		30	O FOME	TEO PRO	PERTY M ADDITION			

Mail to Dept of Ecology 3601 W. Washington Yakima, Wa. 98903



PROVISIONS

Installation and maintenance of an access port as described in Ground Water Bulletin No. 1 is required. An air line and gage may be installed in addition to the access port.

The right to the use of the water aforesaid hereby confirmed is restricted to the lands or place of use herein described, except as provided in RCW 90.03.380, 90.03.390, and 90.44.020.

This certificate of water right is specifically subject to relinquishment for nonuse of water as provided in RCW 90.14.180.

Given under my hand and the seal of this office at Yakima, Washington,

day of January, 1993.

0.

Department of Ecology

Doug Clausing, Section Manager

FOR COUNTY USE ONLY

Innergex Exhibit 19 - Page 25 of 120

Bk103 CC:ska

LENGINEERING DATA

-2-

STATE OF WASHINGTON DEPARTMENT OF ECOLOGY

Quertit

CERTIFICATE OF WATER RIGHT

PRIORITY DATE application with the provisions of Chapter 283, Laws of Washington for 1945, and amendments theirto, and the rules and regulations of the Oppertment of Ecology.) PRIORITY DATE APPLICATION NUMBER G4-242A9 PERMIT NUMBER G4-242A9 G4-2	☐ Sur	face Water dissued in a	cordance with the thereto, and the .r	provisions of Chapter 117, ules and regulations of the	Lows of Washington for Department of Ecology.	1917, and
APELL 8, 1976 G4-242A9 G8-262A9P G4-242A9 G4-242A9 G4-242A9 G4-242A9C NAME ENTER ENTER GIVI GIVE	☐ Gro	und Water (Issued in an amendment	cordance with the started and the re		Laws of Washington for Department of Ecology	1945, and
EQUITY 1228 South 29th August 1 City 1219 South 29th August 1219 South 29th State of Washington as herein defined, and under and spended to the provisions contained in the Permit issued by the Department of Ecology, and that said riguse of said waters has been perfected in accordance with the laws of the State of Washington, and is help firmed by the Department of Ecology and entered of record as shown. PUBLIC WATER TO BE APPROPRIATED SOURCE A viola MAXIMUM GUBIC FEET PER SECOND MAXIMUM GALLONS PER MINUTE 1000 MAXIMUM GUBIC FEET PER SECOND		APPLICATION	NUMBER	PERMIT NUMBER	CERT	FICATE NUMBER
ADDRESS (STREET) 1124 South 29th Avanus 1125 South 29th Avanus 1217 1217 1218 South 29th Avanus 1219 This is to certify that the herein named applicant has made proof to the satisfaction of the Department of of a right to the use of the public waters of the State of Washington as herein defined, and under and spaulect to the provisions contained in the Pernit issued by the Department of Ecology, and that said rights of the Washington contained in the Pernit issued by the Department of Ecology, and that said rights of the Washington as herein defined, and under and spaulect to the provisions contained in the Pernit issued by the Department of Ecology, and that said rights of the Washington as herein of Ecology, and that said rights of the Pernit issued by the Department of Ecology, and that said rights of the Washington as herein of Ecology, and that said rights of the Washington as herein of Ecology, and that said rights of the Washington as herein of Ecology, and that said rights of the Washington as herein of Ecology, and that said rights of the Washington as herein of Ecology, and that said rights of the Washington as herein defined, and under and said rights of the Washington as herein defined, and under and said rights of the Washington as herein defined, and under and said rights of the Department of Ecology, and that said rights of the Department of Ecology, and that said rights of the Department of Ecology, and that said rights of the Department of Ecology, and that said rights of the Department of Ecology, and that said rights of the Department of Ecology, and that said rights of the Department of Ecology, and that said rights of the Department of Ecology, and that said rights of the Department of Ecology, and that said rights of the Department of Ecology, and that said rights of the Department of Ecology, and that said rights of the Department of Ecology, and that said rights of the Department of Ecology, and that said rights of the Department of Ecology, and that said rights of the Department	April 8, 1976	G4	-24249	G4-24249	P 64	-28289C
DORES ISTRET CITY CONTY CON						
This is to certify that the herein named applicant has made proof to the satisfaction of the Department of of a right to the use of the public waters of the State of Washington as herein defined, and under and specially the satisfaction of the Department of of a right to the provisions contained in the Permit Issued by the Department of Ecology, and that said rights of said waters has been perfected in accordance with the laws of the State of Washington, and is her firmed by the Department of Ecology and entered of record as shown. PUBLIC WATER TO BE APPROPRIATED FIGURARY OF (IF SURFACE WATERS) AXIMUM CUBIC FEET PER SECOND MAXIMUM GALLONS PER MINUTE MAXIMUM ACRE-FEET PER YEAR 1000 MAXIMUM GALLONS PER MINUTE MAXIMUM ACRE-FEET PER YEAR 938 MAXIMUM CUBIC FEET PER SECOND MAXIMUM GALLONS PER MINUTE MAXIMUM ACRE-FEET PER YEAR 938 MAXIMUM ACRE-FEET PER YEAR 1000 COCATION OF DIVERSION/WITHDRAWAL 1920 Eege URBE and 1920 Eege Gouth From the morthcost cornor of Sec. 30. COCATED WITHIN ISMALLEST LEGAL SUBDIVISION) SECTION TOWNSHIP N. RANGE, (E. OR W.) W.M. W.R.L.A. COUNTY NESS RECORDED PLATTED PROPERTY THE BLOCK OF (GIVE NAME OF PLAT OR ADDITION)		r, Jr. and victo	R B. ROBERT			
of a right to the use of the public waters of the State of Washington as herein defined, and under and speudject to the provisions contained in the Permit issued by the Department of Ecology, and that said riguse of said waters has been perfected in accordance with the laws of the State of Washington, and is hereinted by the Department of Ecology and entered of record as shown. PUBLIC WATER TO BE APPROPRIATED OURCE A 1911 IBBUTARY OF IF SURFACE WATERS) ANIMUM CUBIC FEET PER SECOND MAXIMUM GALLONS PER MINUTE MAXIMUM ACRE-FEET PER YEAR 1000 MAXIMUM GALLONS PER MINUTE MAXIMUM ACRE-FEET PER YEAR 838 UANTITY, TYPE OF USE, PERIOD OF USE TO DO URGE EXCEL APPLL 1 to October 1, for the Stringstion of 160 carco. LOCATION OF DIVERSION/WITHDRAWAL 1320 Zear views and 1320 Zear Gouth from the northeast coeffice of Sea. 38. DIVERSION OF DIVERSION OF DIVERSION WITHDRAWAL 1320 Zear views and 1320 Zear Gouth from the northeast coeffice of Sea. 38. DIVERSION OF Sea. 38. RECORDED PLATTED PROPERTY To BLOCK OF (GIVE NAME OF PLAT OR ADDITION)		Avenua 🛝	10	2 1 1 1		(ZIP CODE) 98902
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NE% of Sec. 29, T. 12 N., R. 24 E.H.M.

Constitution of Adder Mail modified, conceding continue desiration in Charact Deber Bulkation (a.).

(SEE REVERSE SIDE

CERTIFICATE

ECY 040-1-2 (Rev. 4-77)

STATE OF WASHINGTON DEPARTMENT OF ECOLOGY

Contract of the second

CERTIFICATE OF WATER RIGHT

	arrace water amendr	• • • • • • • • • • • • • • • • • • •	* * * * * * * * * * * * * * * * * * * *		
	round Water (Issued emends	in accordance with the p nents thereto, and the ru	les and regulation	iter 263. Laws of Washingt is of the Department of Ec	ton for 1945, and cology.)
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larch 16, 1978	G4-2	5779	G4-25779P		G4-25779C
VAME					
MILE L. ROBERT	AND VICTOR B.	DUBERT			
ADDRESS (STREET)	THIS ARCHOLL IS .	(CITY)		(STATE)	1210 0000
12 North 20th	Avenue	Yakima.		Washington	(ZIP CODE) 98902
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E's NEW and SNEW, Sec. 29; E's SEE, Sec. 30 AND NEW, Sec. 32, T. 12 N., R. 24 E.W.M. of Benton County, EXCEPT the NEW NEW SEE of Sec. 30, covered under Ground Water Certificate No. G4-01254C AND the NEW NEW SNEW of Sec. 29 under Ground Water Certificate No. G4-24249C.

PROVISIONS

Certificate bolder shall maintain an access port as described in Ground Water Bulletin No. 1.

Parmit in accordance with Initiative Measure No. 59. This means the land being irrigated under this authorization shall comply with the following definition: Family Farm — a geographic area including not more than two thousand acres of irrigated agricultural lands, whether contiguous or noncontiguous, the controlling interest in which is held by a person having a controlling interest in no more than two thousand acres of irrigated agricultural lands in the State of Washington which are irrigated under water rights acquired after December 8, 1977. Furthermore, the land being irrigated under this authorization must continue to conform to the definition of a family farm."

The right to the use of the water aforesaid hereby confirmed is restricted to the lands or place of use herein described, except as provided in RCW 90.03.380, 90.03.390, and 90.44.020.

This certificate of water right is specifically subject to relinquishment for nonuse of water as provided in RCW 90.14.180.

Given under my hand and the scal of	f this office at	<u>Yabina</u> ,	Washington, this 23rd day
of 1978			
ENGINEERING, PATA	Departm	ent of Ecology Flushell	K. Paylor
ок	<i>b</i> v		. Regional Manager
	FOR COUNTY HISE	ONLY	

ATTACHMENT B Recent Crop Records

Project No. 220252, Benton County, Washington

2023 Irrigation Season

Field Number	Crop Type	Acres Planted	Irrigation Method	CIR (ft/ac)	Ea (%)	TIR (ft/ac)	TIR (afy)	TIR (afy-CU)
1	Grapes	60	Drip	1.35	0.88	1.53	92.0	85.6
2a	Alfalfa	63.5	Center Pivot	5.47	0.8	6.84	434.2	412.5
2b	Timothy Hay	63.5	Center Pivot	4.61	0.75	6.15	390.3	370.8
3	Winter Wheat	129	Center Pivot	2.56	0.8	3.20	412.8	392.2
4	Alfalfa	127	Center Pivot	5.47	0.8	6.84	868.4	824.9
5a	Barley	60	Center Pivot	2.56	0.8	3.20	192.0	182.4
5b	Alfalfa	60	Center Pivot	5.47	0.8	6.84	410.3	389.7
6a	Triticale	15	Wheeline	2.56	0.75	3.41	51.2	43.5
6b	Alfalfa	15	Wheeline	5.47	0.75	7.29	109.4	93.0
6c	Alfalfa	17	Wheeline	5.47	0.75	7.29	124.0	105.4
6d	Barley	8	Wheeline	2.56	0.75	3.41	27.3	23.2
7	Fallow	30	Wheeline					
8a	Fallow	40	Wheeline					
8b	Barley	40	Wheeline	2.56	0.75	3.41	136.5	116.1
8c	Triticale	45	Wheeline	2.56	0.75	3.41	153.6	130.6
Total		703					3402.0	3169.8

- 1. Crop Irrigation Requirement (CIR) was determined using WSU AgWeather Net Station No. 08CF15*
- 2. Total Irrigation Requirement (TIR) = Crop Irrigation Requirement (CIR) / Application Efficiency (Ea)
- 3. Winter wheat was the surrogate crop for barley and triticale
- 4. Clover was the surrogate crop for Timothy Hay

Project No. 220252, Benton County, Washington

2022 Irrigation Season

Field Number	Crop Type	Acres Planted	Irrigation Method	CIR (ft/ac)	Ea (%)	TIR (ft/ac)	TIR (afy)	TIR (afy-CU)
1	Grapes	60	Drip	1.35	0.88	1.53	92.0	85.6
2a	Alfalfa	63.5	Center Pivot	5.47	0.75	7.29	463.1	440.0
2b	Timothy Hay	63.5	Center Pivot	4.61	0.75	6.15	390.3	370.8
3	Winter Wheat	129	Center Pivot	2.56	0.75	3.41	440.3	418.3
4	Alfalfa	127	Center Pivot	5.47	0.75	7.29	926.3	879.9
5	Winter Wheat	120	Center Pivot	2.56	0.75	3.41	409.6	389.1
6a	Triticale	15	Wheeline	2.56	0.8	3.20	48.0	40.8
6b	Alfalfa	15	Wheeline	5.47	0.8	6.84	102.6	87.2
6c	Alfalfa	17	Wheeline	5.47	0.8	6.84	116.2	98.8
6d	Barley	8	Wheeline	2.56	0.8	3.20	25.6	21.8
7	Fallow	30	Wheeline					
8a	Barley	40	Wheeline	2.56	0.8	3.20	128.0	108.8
8b	Barley	40	Wheeline	2.56	0.8	3.20	128.0	108.8
8c	Triticale	45	Wheeline	2.56	0.8	3.20	144.0	122.4
Total		743	_				3414.1	3172.3

Notes

- 1. Crop Irrigation Requirement (CIR) was determined using WSU AgWeather Net Station No. 08CF15*
- 2. Total Irrigation Requirement (TIR) = Crop Irrigation Requirement (CIR) / Application Efficiency (Ea)
- 3. Winter wheat was the surrogate crop for barley and triticale
- 4. Clover was the surrogate crop for Timothy Hay

Page 2 of 5

Project No. 220252, Benton County, Washington

2021 Irrigation Season

Field Number	Crop Type	Acres Planted	Irrigation Method	CIR (ft/ac)	Ea (%)	TIR (ft/ac)	TIR (afy)	TIR (afy-CU)
1	Grapes	60	Drip	1.35	0.88	1.53	92.0	85.6
2a	Alfalfa	63.5	Center Pivot	5.47	0.75	7.29	463.1	440.0
2b	Timothy Hay	63.5	Center Pivot	4.61	0.75	6.15	390.3	370.8
3	Winter Wheat	129	Center Pivot	2.56	0.75	3.41	440.3	418.3
4	Alfalfa	127	Center Pivot	5.47	0.75	7.29	926.3	879.9
5	Wheat	120	Center Pivot	2.56	0.75	3.41	409.6	389.1
6a	Triticale	15	Wheeline	2.56	0.8	3.20	48.0	40.8
6b	Alfalfa	15	Wheeline	5.47	0.8	6.84	102.6	87.2
6с	Alfalfa	17	Wheeline	5.47	0.8	6.84	116.2	98.8
6d	Alfalfa/ Barley	8	Wheeline	4.02	0.8	5.02	40.2	34.1
7a	Tricale	15	Wheeline	2.56	0.8	3.20	48.0	40.8
7b	Alfalfa	15	Wheeline	5.47	0.8	6.84	102.6	87.2
8a	Fallow	40	Wheeline					
8b	Barley	40	Wheeline	2.56	0.8	3.20	128.0	108.8
8c	Wheat	45	Wheeline	2.56	0.8	3.20	144.0	122.4
Total		733					3451.2	3203.8

- 1. Crop Irrigation Requirement (CIR) was determined using WSU AgWeather Net Station No. 08CF15*
- 2. Total Irrigation Requirement (TIR) = Crop Irrigation Requirement (CIR) / Application Efficiency (Ea)
- 3. Winter wheat was the surrogate crop for barley and triticale
- 4. Clover was the surrogate crop for Timothy Hay

Project No. 220252, Benton County, Washington

2020 Irrigation Season

Field Number	Crop Type	Acres Planted	Irrigation Method	CIR (ft/ac)	Ea (%)	TIR (ft/ac)	TIR (afy)	TIR (afy-CU)
1	Grapes	60	Drip	1.35	0.88	1.53	92.0	85.6
2a	Alfalfa	63.5	Center Pivot	5.47	0.75	7.29	463.1	440.0
2b	Hay	63.5	Center Pivot	4.61	0.75	6.15	390.3	370.8
3	Winter Wheat	129	Center Pivot	2.56	0.75	3.41	440.3	418.3
4	Alfalfa	127	Center Pivot	5.47	0.75	7.29	926.3	879.9
5a	Barley	60	Center Pivot	2.56	0.75	3.41	204.8	194.6
5b	Alfalfa	60	Center Pivot	5.47	0.75	7.29	437.6	415.7
6a	Wheat	15	Wheeline	2.56	0.8	3.20	48.0	40.8
6b	Alfalfa	15	Wheeline	5.47	0.8	6.84	102.6	87.2
6с	Alfalfa	17	Wheeline	5.47	0.8	6.84	116.2	98.8
6d	Alfalfa	8	Wheeline	5.47	0.8	6.84	54.7	46.5
7a	Tricale	15	Wheeline	2.56	0.8	3.20	48.0	40.8
7b	Alfalfa	15	Wheeline	5.47	0.8	6.84	102.6	87.2
8a	Fallow	40	Wheeline					
8b	Tricale	40	Wheeline	2.56	0.8	3.20	128.0	108.8
8c	Alfalfa	45	Wheeline	5.47	0.8	6.84	307.7	261.5
Total		733					3862.2	3576.5

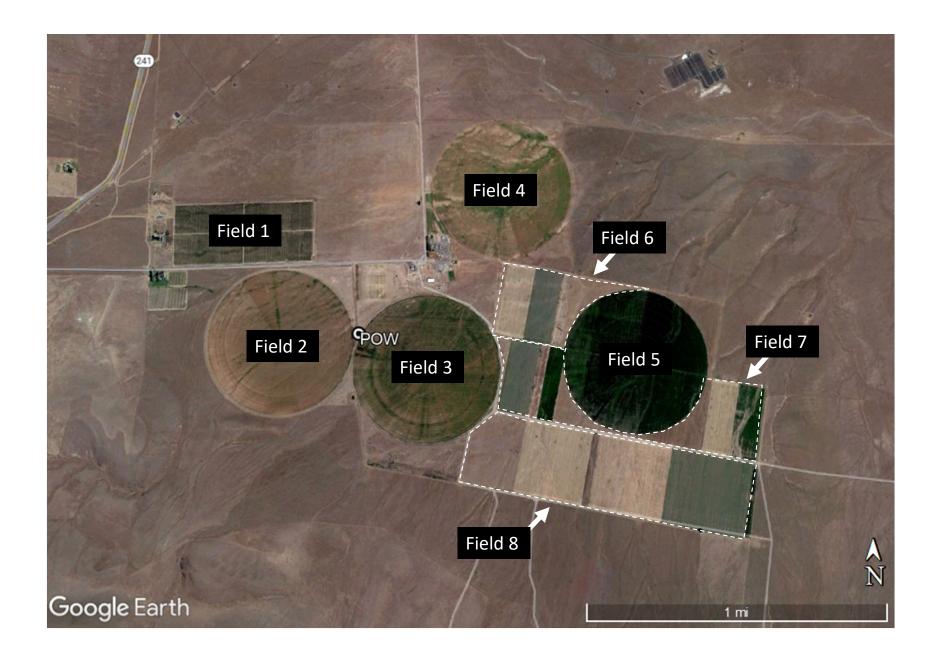
- 1. Crop Irrigation Requirement (CIR) was determined using WSU AgWeather Net Station No. 08CF15*
- 2. Total Irrigation Requirement (TIR) = Crop Irrigation Requirement (CIR) / Application Efficiency (Ea)
- $3. \ Winter \ wheat \ was \ the \ surrogate \ crop \ for \ barley \ and \ triticale$
- 4. Clover was the surrogate crop for Timothy Hay

Project No. 220252, Benton County, Washington

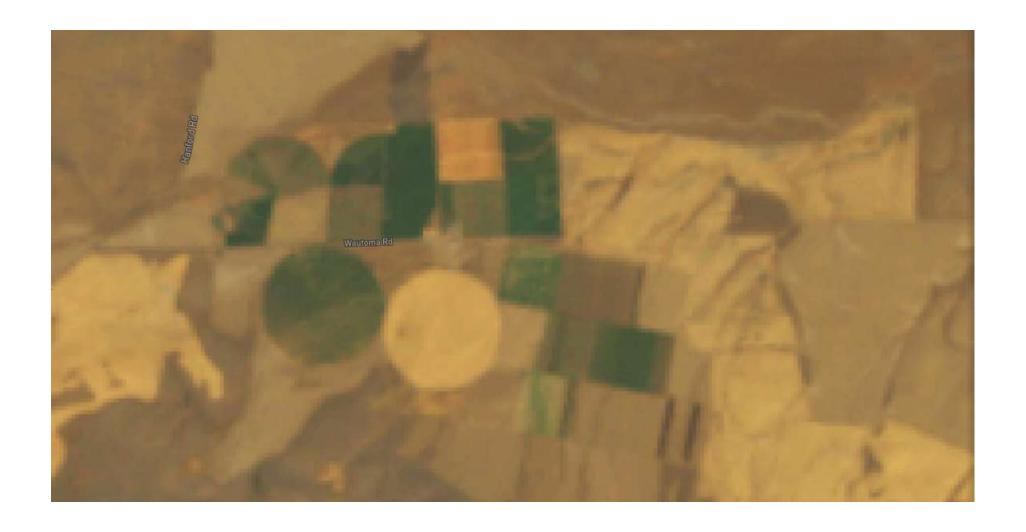
2019 Irrigation Season

Field Number	Crop Type	Acres Planted	Irrigation Method	CIR (ft/ac)	Ea (%)	TIR (ft/ac)	TIR (afy)	TIR (afy-CU)
1	Grapes	60	Drip	1.35	0.88	1.53	92.0	85.6
2	Spring Wheat	127	Center Pivot	2.56	0.75	3.41	433.5	411.8
3	Spring Wheat	129	Center Pivot	2.56	0.75	3.41	440.3	418.3
4	Alfalfa	127	Center Pivot	5.47	0.75	7.29	926.3	879.9
5	Alfalfa	120	Center Pivot	5.47	0.75	7.29	875.2	831.4
6a	Wheat	15	Wheeline	2.56	0.8	3.20	48.0	40.8
6b	Alfalfa	15	Wheeline	5.47	0.8	6.84	102.6	87.2
6c	Alfalfa	17	Wheeline	5.47	0.8	6.84	116.2	98.8
6d	Alfalfa	8	Wheeline	5.47	0.8	6.84	54.7	46.5
7a	Tricale	15	Wheeline	2.56	0.8		48.0	40.8
7b	Alfalfa	15	Wheeline	5.47	0.8		102.6	87.2
8a	Barley	40	Wheeline	2.56	0.8		128.0	108.8
8b	Tricale	40	Wheeline	2.56	0.8	3.20	128.0	108.8
8c	Alfalfa	45	Wheeline	5.47	0.8	6.84	307.7	261.5
Total		773					3803.1	3507.5

- 1. Crop Irrigation Requirement (CIR) was determined using WSU AgWeather Net Station No. 08CF15*
- 2. Total Irrigation Requirement (TIR) = Crop Irrigation Requirement (CIR) / Application Efficiency (Ea)
- 3. Winter wheat was the surrogate crop for barley and triticale
- 4. Clover was the surrogate crop for Timothy Hay



ATTACHMENT C Historical Satellite Imagery



Aspect ConsultingHistorical Imagery Review 5/15/22



Aspect ConsultingHistorical Imagery Review 5/15/22



Aspect ConsultingHistorical Imagery Review 5/15/22



Aspect ConsultingHistorical Imagery Review 5/15/22



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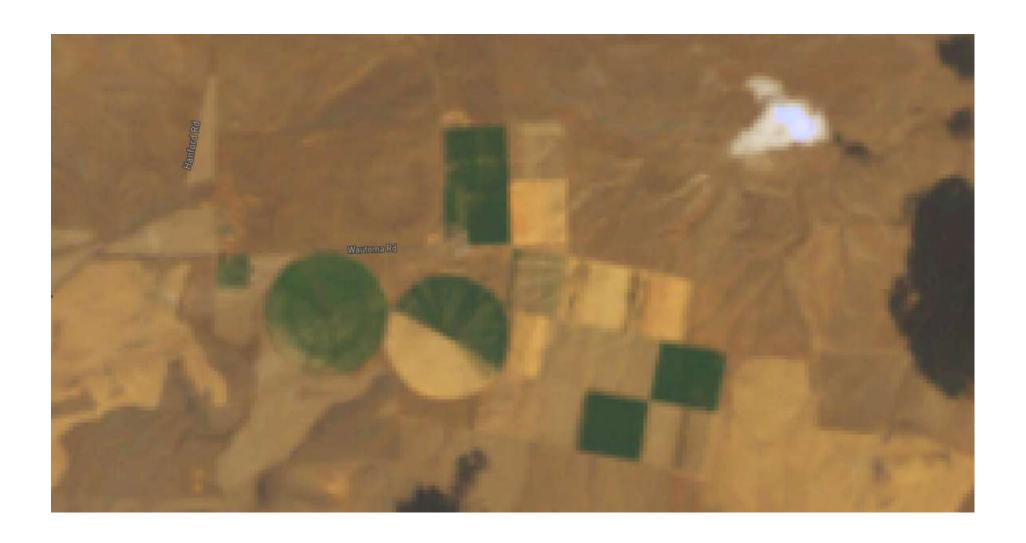
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Aspect ConsultingHistorical Imagery Review 5/15/22



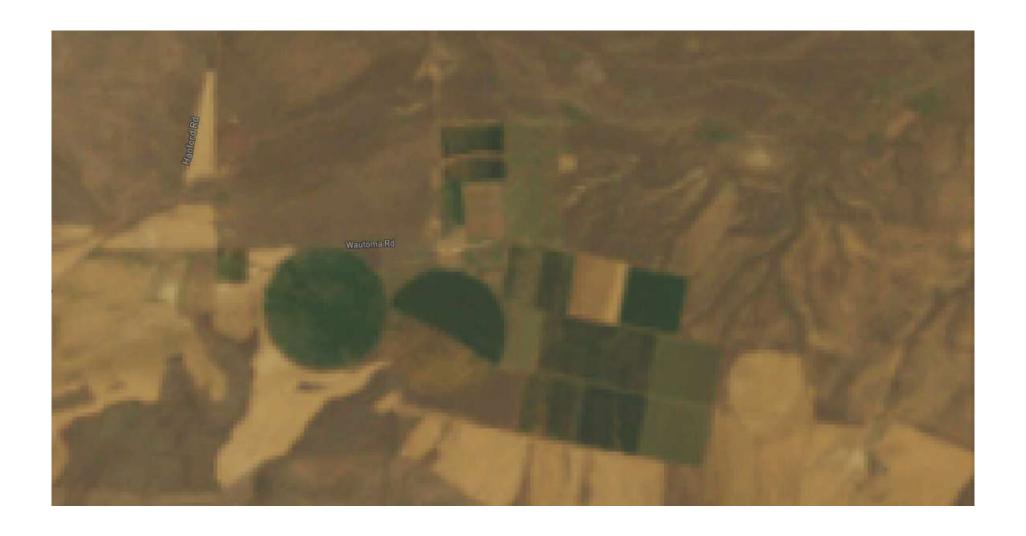
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Aspect ConsultingHistorical Imagery Review 5/15/22



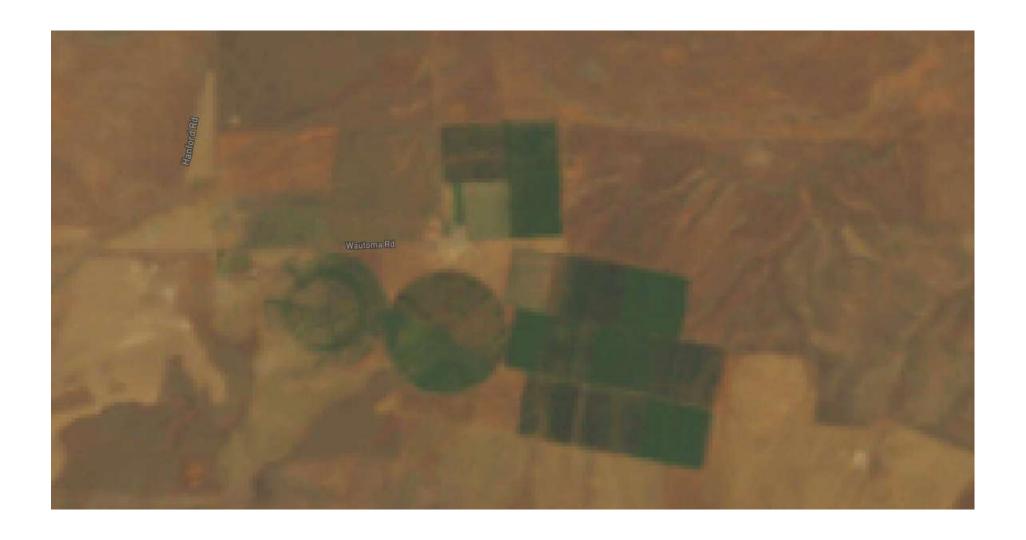
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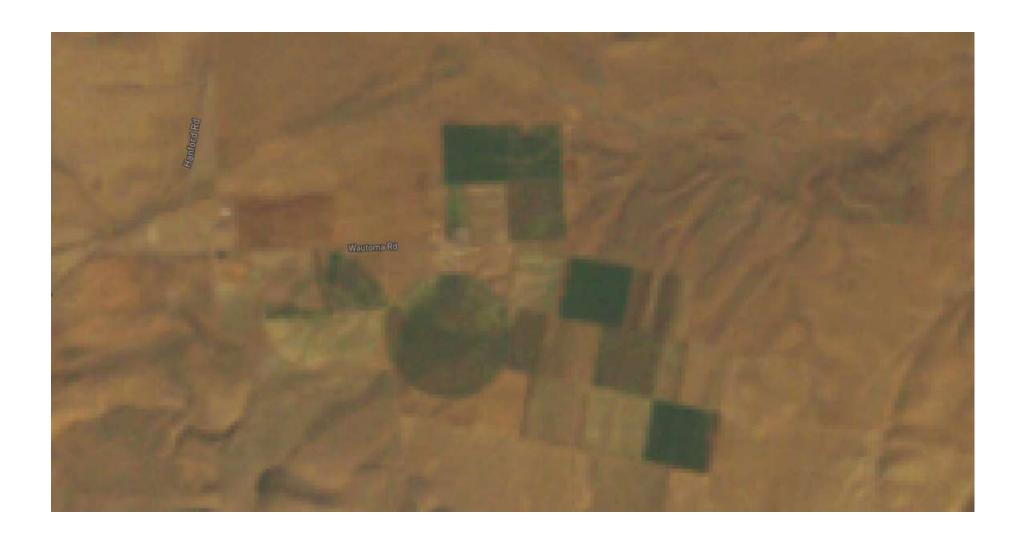
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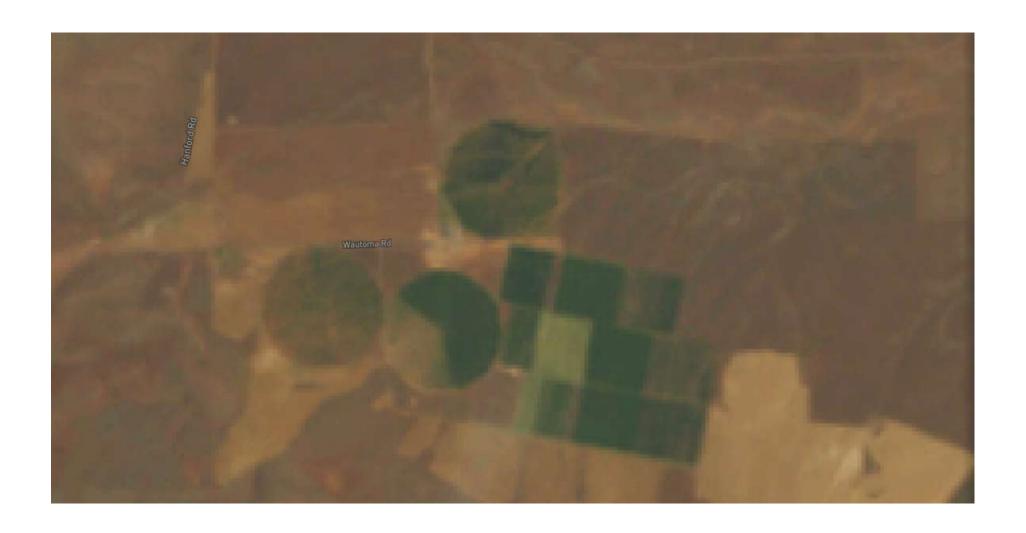
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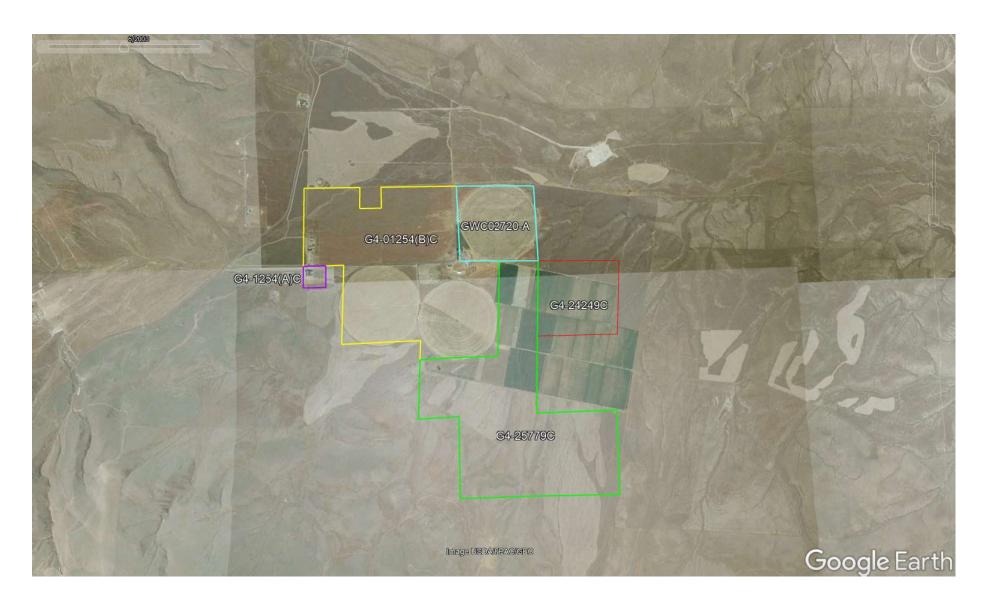
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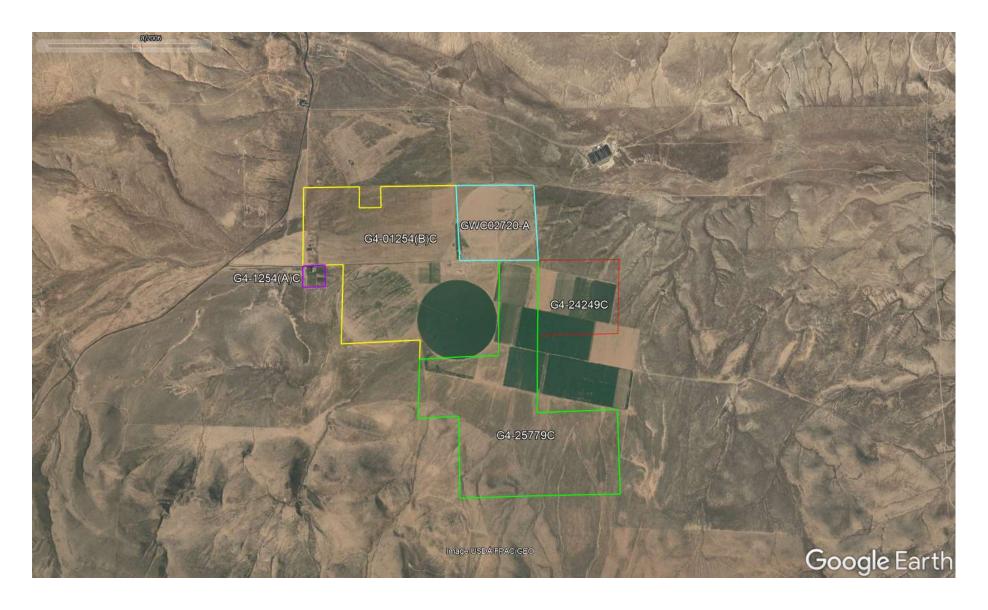
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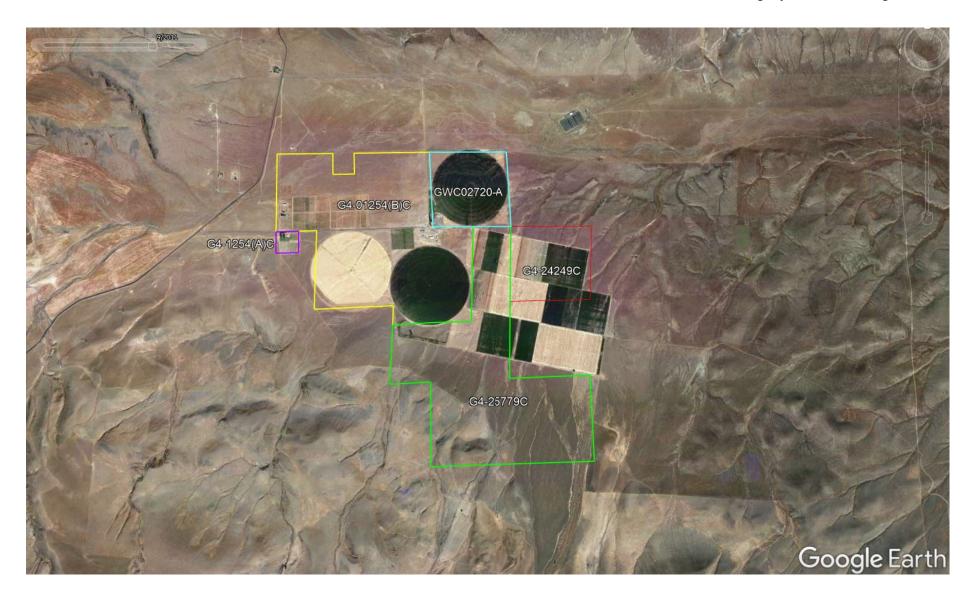


Aspect ConsultingHistorical Imagery Review 5/15/22

September 9, 2009



Aspect ConsultingHistorical Imagery Review 5/15/22



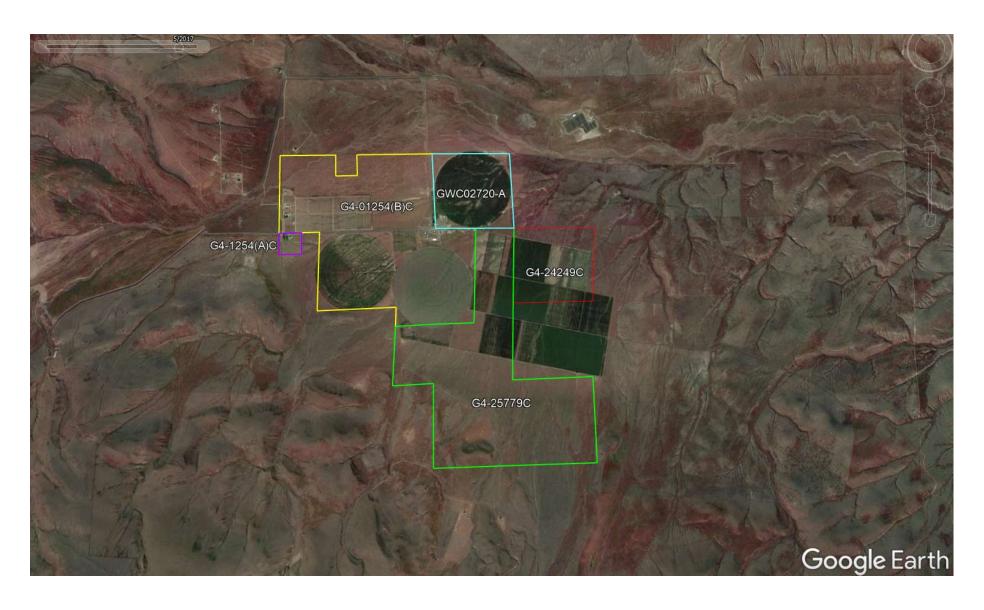
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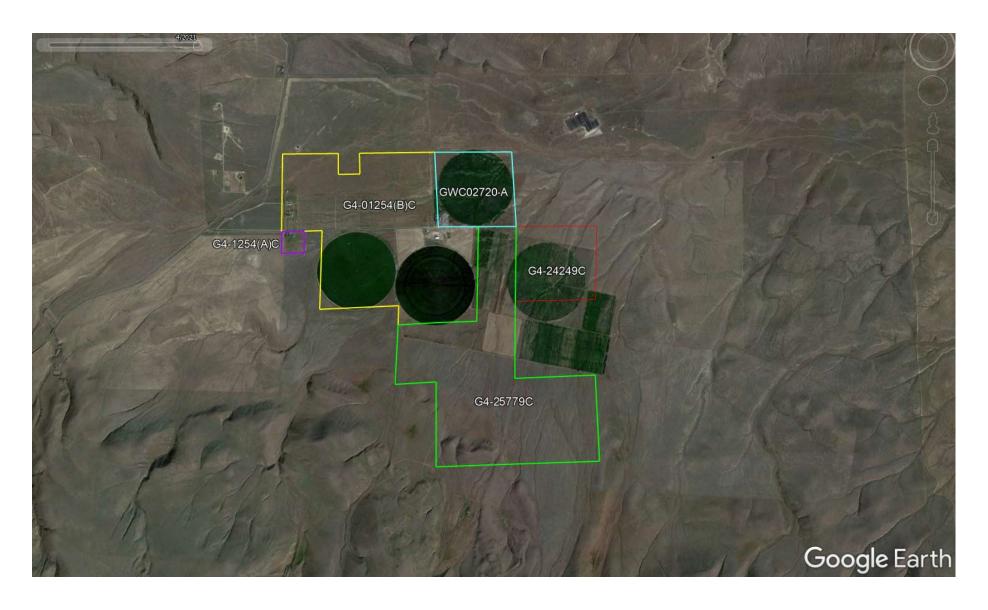
Aspect ConsultingHistorical Imagery Review 5/15/22



Aspect ConsultingHistorical Imagery Review 5/15/22



Aspect ConsultingHistorical Imagery Review 5/15/22



Aspect ConsultingHistorical Imagery Review 5/15/22

ATTACHMENT D

Well No. 1 Power Records



Revision: 17192 06/20/2022 2:12:08 pm ACCOUNT 1600825 RECONCILIATION Page: 1 Account Name Address Home Phone Work Phone **Mobile Phone** Cyc 1600825 ROBERT & SONS 1521 WAUTOMA RD (509)830-0235 (509)837-6567 (509)945-0666 SUNNYSIDE, WA 98944 Meter Rdg Rdg Dt Rate Dvc Type # of Dvc Mem Nbr Dep Type Prov Srv Loc Nbr Dep Amt Dep Dt Use 60341476 104298 05/26/2022 34 Provider Cur AR 30 Day AR 60 Day AR 90 Day AR COOP 0.00 0.00 0.000.00 Srv Loc Nbr S/S YTD Rev YTD Usage Srv Map Loc **Rev Class** Sub Route Board Dist **Dist Office** 16008 1 26,994.39 301,040 0005300001 3 06 572 TIM GROW **PROSSER BILLING HISTORY** Dec 22 Nov 22 Oct 22 Sep 22 Aug 22 Jul 22 Jun 22 May 22 Apr 22 Mar 22 Feb 22 Jan 22 Rev: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 7674.37 4848.90 0.00 0.00 0.00 Dmd: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 14471.12 0.00 0.00 Dvc: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 PCA: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Rev Tot: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 7674.37 4848.90 14471.12 0.00 0.00 Tax: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Other: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Total: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 7674.37 4848.90 14471.12 0.00 0.00 Pymnt: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 -4848.90 -14471.12 0.00 0.00 0.00 NSF: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 **Total Rev:** 12,523.27 Total Dmd: 14,471.12 **Total Dvc:** 0.00 Total PCA: 0.00 Avg Rev: 4,174,42 Avg Dmd Rev: 4,823.71 Avg Reporting Rev: 8,998.13 **Total Payment:** -19,320.02 **USAGE HISTORY** Dec 22 Nov 22 Oct 22 Sep 22 Aug 22 Jul 22 Jun 22 May 22 Apr 22 Mar 22 Feb 22 Jan 22 Usage: 0 0 0 0 0 Ò 0 184480 116560 0 0 0 Kw Dmd: 0.000 0.000 0.000 0.000 0.000 0.000 0.000 272.960 271.040 0.000 0.000 0.000 Bill Dmd: 0.000 0.000 0.000 0.000 0.000 0.000 0.000 272.960 271.040 273.040 0.000 0.000 Total Usage: 301,040 Total Kw Dmd: 544.000 Total Bill Dmd: 817.040 Avg Usage: 60,208 Avg Kw Dmd: 108.800 Avg Bill Dmd: 163,408



Revision: 17192

													evision: 1/192
06/20/2022	2:11:54 pm		Α	ACCOUN	T 1600	825 R	EC	ONCIL	IATIO	N			Page: 1
Account	Addres	Address 1521 WAUTOMA RD SUNNYSIDE, WA 98944				Hom	e Phone	Work Phone Mobile		e Phone C			
1600825 ROBERT & SONS								(509)830-0235		(509)837-6567 (509)96			
	Rdg D 4298 05/26/2022		Оче Туре	# of D	vc Mem Nbr	Dep	Туре		Prov	Srv Loc Nbr	Dep Amt	Dep Dt	Use
Provider COOP	Cu	or AR 0.00	30 Day AR 0.00	60 Day AR 0.00		ay AR 0.00							
Srv I	Loc Nbr S/S 16008 1	YTD Rev 26,994.39	YTD Us		Loc Rev	Class	Sub 06		Board Dist TIM GROV			Office OSSER	
					BIL	LING HIST	ΓORY			•	1100	JOLK	
	Dec 21	Nov 21	Oct 21	Sep 21	Aug 21	Jul 21		Jun 21	May 21	Apr 21	Mar 21	Feb 21	Jan 21
Rev:	0.00	33.28	6569.47	7571.20	8523.01	7747.58		8506.37	7621.12		0.00	0.00	0.00
Dmd:	0.00	0.00	0.00	0.00	0.00	0.00)	0.00	0.00		14708.56	0.00	0.00
Dvc:	0.00	0.00	0.00	0.00	0.00	0.00	+	0.00	0.00		0.00	0.00	0.00
PCA:	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00		0.00	0.00	0.00
Rev Tot:	0.00	33.28	6569.47	7571.20	8523.01	7747.58		8506.37	7621,12		14708.56	0.00	0.00
Tax:	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00		0.00	0.00	0.00
Other:	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00		0.00	0.00	0.00
Total:	0.00	33.28	6569.47	7571.20	8523.01	7747.58		8506.37	7621.12		14708.56	0.00	0.00
Pymnt:	-33.28	-6569.47	-7571.20	-8523.01	-7747.58	-8506.37		-7621.12	-7052.03	-14708.56	0.00	0.00	0.00
NSF:	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00
Total Rev: 53,624.06 Total		tal Dmd:	Dmd: 14,708.56		Total Dvc:		0.00		Total PCA	•	0.00		
Avg Rev:		5,362.41	Av	Avg Dmd Rev:		86 Avg Re		orting Rev:			Total Payment:		-68,332.62
					USA	GE HISTO	ORY						
	Dec 21	Nov 21	Oct 21	Sep 21	Aug 21	Jul 21		Jun 21	May 21	Apr 21	Mar 21	Feb 21	Jan 21
Usage:	0	800	157920	182000	204880	186240		204480	183200	-	0		
Kw Dmd:	0.000	255.360	266.320	268.000	269.280	268.640		271.280	273.040		0.000	0.000	0
Bill Dmd:	0.000	255.360	266.320	268.000	269.280	268.640		271.280	273.040		277.520	0.000	0.000 0.000
	Total Usage:		289,040		Total Kw Dm			2144.560			Total Bill D	md.	2422.080
	Avg Usage:	1	107,420		Avg Kv			178.713			Avg Bill Dr		201.840



BENTON REA Revision: 17192 06/20/2022 2:11:39 pm ACCOUNT 1600825 RECONCILIATION Page: 1 Account Name Address Home Phone Work Phone Mobile Phone Cyc 1600825 ROBERT & SONS 1521 WAUTOMA RD (509)830-0235 (509)837-6567 (509)945-0666 SUNNYSIDE, WA 98944 Meter Rdg Rdg Dt Rate **Dvc Type** # of Dvc Mem Nbr Dep Type Prov Srv Loc Nbr Dep Amt Dep Dt Use 60341476 104298 05/26/2022 34 Provider Cur AR 30 Day AR 60 Day AR 90 Day AR COOP 0.00 0.00 0.00 0.00 Srv Loc Nbr S/S YTD Rev YTD Usage Srv Map Loc **Rev Class** Sub Route Board Dist Dist Office 16008 1 26,994.39 301,040 0005300001 3 06 572 TIM GROW PROSSER **BILLING HISTORY** Dec 20 Nov 20 Oct 20 Sep 20 Aug 20 Jul 20 Jun 20 May 20 Apr 20 Mar 20 Feb 20 Jan 20 Rev: 0.00 0.00 6070.27 8476.42 7584.51 7930.62 8606.21 7774.21 5514.50 0.00 0.00 0.00 Dmd: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 14763.68 0.00 0.00 Dvc: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 PCA: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Rev Tot: 0.00 0.00 6070.27 8476.42 7584.51 7930.62 8606.21 7774.21 5514.50 14763.68 0.00 0.00 Tax: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Other: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Total: 0.00 0.00 6070.27 8476.42 7584.51 7930.62 8606.21 7774.21 5514.50 14763.68 0.00 0.00 Pymnt: 0.00 -6070.27-8476.42 -7584.51 -7930.62 -8606.21 -7774.21 -5514.50 -14763.68 0.00 0.00 0.00 NSF: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Total Rev: 51,956.74 **Total Dmd:** 14,763.68 **Total Dvc:** 0.00 **Total PCA:** 0.00 Avg Rev: 5,772.97 Avg Dmd Rev: 1,640.41 Avg Reporting Rev: 7,413.38 **Total Payment:** -66,720.42 **USAGE HISTORY** Dec 20 Nov 20 Oct 20 Sep 20 Aug 20 Jul 20 Jun 20 May 20 Apr 20 Feb 20 Mar 20 Jan 20 Usage: 0 0 145920 203760 182320 190640 206880 186880 132560 0 0 0 Kw Dmd: 0.000 0.000 269,840 273.040 272.560 275.040 277.520 275.200 274,400 0.000 0.000 0.000 Bill Dmd: 0.000 0.000269.840 273,040 272.560 275.040 277.520 275.200 274.400 278.560 0.000 0.000**Total Usage:** 1,248,960 Total Kw Dmd: 1917.600 Total Bill Dmd: 2196,160 Avg Usage: 104,080 Avg Kw Dmd: 159.800 Avg Bill Dmd: 183.013



Revision: 17192 06/20/2022 2:11:26 pm ACCOUNT 1600825 RECONCILIATION Page: 1 Account Name Address Home Phone Work Phone **Mobile Phone** Cyc 1600825 ROBERT & SONS 1521 WAUTOMA RD (509)830-0235 (509)837-6567 (509)945-0666 SUNNYSIDE, WA 98944 Meter Rdg Rdg Dt Rate Dvc Type # of Dvc Mem Nbr Dep Type Prov Srv Loc Nbr Dep Amt Dep Dt Use 60341476 104298 05/26/2022 34 Provider Cur AR 30 Day AR 60 Day AR 90 Day AR COOP 0.00 0.00 0.00 0.00 Srv Loc Nbr S/S YTD Rev YTD Usage Srv Map Loc **Rev Class** Sub Route Board Dist Dist Office 16008 26,994.39 301,040 0005300001 3 06 572 TIM GROW **PROSSER** BILLING HISTORY **Dec 19 Nov 19** Oct 19 Sep 19 Aug 19 **Jul 19** Jun 19 May 19 Apr 19 Mar 19 Feb 19 Jan 19 Rev: 0.00 3.33 7078.66 7151.87 7947.26 8899.07 7331.58 8679.42 1061.63 0.00 0.00 0.00 Dmd: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 14674.64 0.00 0.00 Dvc: 0.00 0.00 0.000.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 PCA: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Rev Tot: 0.00 3.33 7078.66 7151.87 7947.26 8899.07 7331.58 8679.42 1061.63 14674.64 0.00 0.00 Tax: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Other: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Total: 0.00 3.33 7078.66 7151.87 7947.26 8899.07 7331.58 8679.42 1061.63 14674.64 0.00 0.00 **Pymnt:** -3.33-7078.66 -7151.87 -7947.26 -8899.07 -16097.79 0.00 -1061.63 -14674.64 0.00 0.00 0.00 NSF: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 **Total Rev:** 48,152.82 Total Dmd: 14,674.64 **Total Dvc:** 0.00 **Total PCA:** 0.00 Avg Rev: 4.815.28 Avg Dmd Rev: 1,467.46 **Avg Reporting Rev:** 6,282.75 **Total Payment:** -62,914.25 **USAGE HISTORY** Dec 19 **Nov 19** Oct 19 **Sep 19** Aug 19 Jul 19 Jun 19 May 19 Apr 19 Mar 19 Feb 19 Jan 19 Usage: 0 80 170160 171920 191040 213920 176240 208640 25520 0 0 0 Kw Dmd: 0.000 250.240 274.560 271.200 276.240 274,000 278.560 276.240 275,600 0.000 0.000 0.000 Bill Dmd: 0.000 250.240 274,560 271.200 276.240 274.000 278.560 276.240 275.600 276.880 0.000 0.000**Total Usage:** 1,157,520 Total Kw Dmd: 2176.640 Total Bill Dmd: 2453.520 Avg Usage: 96,460 Avg Kw Dmd: 181.387 Avg Bill Dmd: 204.460



Revision: 17192 06/20/2022 2:11:14 pm ACCOUNT 1600825 RECONCILIATION Page: 1 Account Name Address Home Phone Work Phone Mobile Phone Cyc 1600825 ROBERT & SONS 1521 WAUTOMA RD (509)830-0235 (509)837-6567 (509)945-0666 SUNNYSIDE, WA 98944 Meter Rdg Rdg Dt Rate Dvc Type # of Dvc Mem Nbr Dep Type Prov Srv Loc Nbr Dep Amt Dep Dt Use 60341476 104298 05/26/2022 34 Provider Cur AR 30 Day AR 60 Day AR 90 Day AR COOP 0.00 0.00 0.00 0.00 Srv Loc Nbr S/S YTD Rev YTD Usage Srv Map Loc Rev Class Sub Route Board Dist Dist Office 16008 1 26,994,39 301,040 0005300001 3 06 572 TIM GROW PROSSER **BILLING HISTORY** Dec 18 **Nov 18** Oct 18 **Sep 18** Aug 18 **Jul 18** Jun 18 May 18 Apr 18 Mar 18 Feb 18 Jan 18 Rev: 0.00 3.33 5148.42 7454.72 7574.53 8203.52 7547.90 8712.70 2020.10 0.00 0.00 0.00 Dmd: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 14840.00 0.00 0.00 Dvc: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 PCA: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Rev Tot: 0.00 3.33 5148.42 7454.72 7574.53 8203.52 7547.90 8712.70 2020.10 14840.00 0.00 0.00 Tax: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Other: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Total: 0.00 3.33 5148.42 7454.72 7574.53 8203.52 7547.90 8712.70 2020.10 14840.00 0.00 0.00 Pymnt: -3.33-5148.42 -7454.72 -7574.53 -8203.52 -7547.90 -8712.70 -2020.10 -14840.00 0.00 0.00 0.00 NSF: 0.00 0.000.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 **Total Rev:** 46,665.22 **Total Dmd:** 14,840.00 **Total Dvc:** 0.00 Total PCA: 0.00 Avg Rev: 4,666,52 Avg Dmd Rev: 1,484.00 Avg Reporting Rev: 6,150.52 **Total Payment:** -61.505.22 **USAGE HISTORY** Dec 18 Nov 18 Oct 18 Sep 18 Aug 18 **Jul 18 Jun 18** May 18 Apr 18 Mar 18 Feb 18 Jan 18 Usage: 0 80 123760 179200 182080 197200 181440 209440 48560 0 0 0 Kw Dmd: 0.000 2.640 276.880 276.880 276.880 276,880 275.840 275,280 254.960 0.000 0.000 0.000 Bill Dmd: 0.000 2.640 276.880 276.880 276.880 276.880 275.840 275.280 254.960 280,000 0.000 0.000 Total Usage: 1,121,760 Total Kw Dmd: 1916.240 **Total Bill Dmd:** 2196,240 Avg Usage: 93,480 Avg Kw Dmd: 159.687 Avg Bill Dmd: 183.020

2017

BENTON REA

Revision: 17192 06/20/2022 2:11:02 pm ACCOUNT 1600825 RECONCILIATION Page: 1 Account Name Address Home Phone Work Phone Mobile Phone 1600825 ROBERT & SONS Cyc 1521 WAUTOMA RD (509)830-0235 (509)837-6567 (509)945-0666 SUNNYSIDE, WA 98944 Meter Rdg Rdg Dt Rate **Dvc** Type # of Dvc Mem Nbr Dep Type Prov Srv Loc Nbr Dep Amt Dep Dt 60341476 Use 104298 05/26/2022 34 Provider Cur AR 30 Day AR 60 Day AR 90 Day AR COOP 0.00 0.00 0.00 0.00 Srv Loc Nbr S/S YTD Rev YTD Usage Srv Map Loc **Rev Class** Sub Route Board Dist **Dist Office** 16008 1 26,994.39 301,040 0005300001 3 06 572 TIM GROW PROSSER **BILLING HISTORY** Dec 17 Nov 17 Oct 17 **Sep 17** Aug 17 Jul 17 Jun 17 May 17 Apr 17 Mar 17 Feb. 17 Rev: Jan 17 0.00 8968.96 0.00 30590.98 0.00 0.00 0.00 11082.24 0.00 0.00 0.00 Dmd: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 14767.92 Dvc: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 PCA: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Rev Tot: 0.00 0.00 0.00 8968.96 0.00 30590.98 0.00 0.00 0.00 11082.24 0.00 14767.92 Tax: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Other: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Total: 0.00 0.00 8968.96 0.00 30590.98 0.00 0.00 0.00 11082.24 0.00 14767.92 0.00 Pymnt: 0.00 -8968.96 0.00 -30590.98 0.00 0.00 0.00 -11082.24 0.00 -14767.92 0.00 0.00 NSF: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 **Total Rev:** 50,642.18 Total Dmd: 14,767.92 **Total Dvc:** 0.00 Total PCA: 0.00 Avg Rev: 6,330,27 Avg Dmd Rev: 1,845.99 Avg Reporting Rev: 8,176.26 **Total Payment:** -65,410.10 **USAGE HISTORY Dec 17 Nov 17** Oct 17 **Sep 17** Aug 17 **Jul 17** Jun 17 May 17 Apr 17 Mar 17 Feb 17 Jan 17 Usage: 0 215600 0 735360 0 0 0 266400 0 0 0 Kw Dmd: 0 0.000 1.840 280.000 280.000 0.000 280.000 280.000 274,720 274,720 0.000 0.000 Bill Dmd: 0.000 280.000 280,000 280.000 280.000 280.000 280.000 280,000 278.640 278.640 278.640 278.640 278.640 Total Usage: 1,217,360 Total Kw Dmd: 1671.280 Total Bill Dmd: 3353.200 Avg Usage: 101,447 Avg Kw Dmd: 139,273 Avg Bill Dmd: 279,433



Revision: 17192 06/20/2022 2:10:51 pm ACCOUNT 1600825 RECONCILIATION Page: 1 Account Name Address Home Phone Work Phone **Mobile Phone** Cyc 1600825 ROBERT & SONS 1521 WAUTOMA RD (509)830-0235 (509)837-6567 (509)945-0666 SUNNYSIDE, WA 98944 Meter Rdg Rdg Dt Rate **Dvc Type** # of Dvc Mem Nbr Dep Type Prov Sry Loc Nbr Dep Amt Dep Dt Use 60341476 104298 05/26/2022 34 **Provider** Cur AR 30 Day AR 60 Day AR 90 Day AR COOP 0.00 0.00 0.00 0.00 Srv Loc Nbr S/S YTD Rev Srv Map Loc YTD Usage **Rev Class** Sub Route Board Dist Dist Office 16008 1 26,994,39 301,040 0005300001 3 06 572 TIM GROW **PROSSER BILLING HISTORY Dec 16** Nov 16 Oct 16 **Sep 16** Aug 16 **Jul 16** Jun 16 May 16 Apr 16 Mar 16 Feb 16 Jan 16 Rev: 0.00 7707.65 0.00 32707.58 0.00 0.00 0.00 23558.91 0.00 0.00 0.00 0.00 Dmd: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 14840.00 0.00 0.00 Dvc: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 PCA: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Rev Tot: 0.00 7707.65 0.00 32707.58 0.00 0.00 0.00 23558.91 0.00 14840.00 0.00 0.00 Tax: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.000.00 Other: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Total: 0.00 7707.65 0.00 32707.58 0.00 0.00 0.00 23558.91 0.00 14840.00 0.00 0.00 Pymnt: -7707.65 0.00 -32707.58 0.00 0.00 0.00 -23558.91 0.00 -14840.00 0.00 0.00 0.00 NSF: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Total Rev: 63,974.14 Total Dmd: 14,840.00 Total Dvc: 0.00 **Total PCA:** 0.00 Avg Rev: 7.996.77 Avg Dmd Rev: 1,855.00 Avg Reporting Rev: 9,851.77 **Total Payment:** 78,814,14 **USAGE HISTORY** Dec 16 Nov 16 Oct 16 **Sep 16** Aug 16 **Jul 16** Jun 16 May 16 Apr 16 Mar 16 Feb 16 Jan 16 Usage: 0 185280 0 786240 0 0 0 566320 0 0 0 0 Kw Dmd: 0.000 275.840 278.640 278.560 278.560 278.560 278.560 278.560 278.560 0.000 0.000 0.000 Bill Dmd: 278.640 278.640 278,640 280.000 280.000 280.000 280.000 280.000 280.000 280.000 0.000 0.000 **Total Usage:** 1,537,840 Total Kw Dmd: 2225.840 Total Bill Dmd: 2795.920 Avg Usage: 128,153 Avg Kw Dmd: 185,487 Avg Bill Dmd: 232.993



Revision: 17192 06/20/2022 2:10:39 pm ACCOUNT 1600825 RECONCILIATION Page: 1 Account Name Address Home Phone Work Phone **Mobile Phone** Cyc 1600825 ROBERT & SONS 1521 WAUTOMA RD (509)830-0235 (509)837-6567 (509)945-0666 SUNNYSIDE, WA 98944 Meter Rdg Rdg Dt Rate **Dvc Type** # of Dvc Mem Nbr Dep Type Prov Srv Loc Nbr Dep Amt Dep Dt Use 60341476 104298 05/26/2022 34 Provider Cur AR 30 Day AR 60 Day AR 90 Day AR COOP 0.00 0.00 0.00 0.00 Srv Loc Nbr S/S YTD Usage YTD Rev Srv Map Loc Rev Class Sub Route Board Dist Dist Office 16008 1 26,994.39 301,040 0005300001 3 06 572 TIM GROW **PROSSER** BILLING HISTORY Dec 15 Nov 15 Oct 15 **Sep 15** Aug 15 Jul 15 Jun 15 May 15 Apr 15 Mar 15 Feb 15 Jan 15 Rev: 0.00 0.00 0.00 29641.80 0.00 0.00 0.00 14722.87 0.00 7789.34 0.00 0.00 Dmd: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 12888.06 0.00 0.00 Dvc: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 PCA: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Rev Tot: 0.00 0.00 0.00 29641.80 0.00 0.00 0.00 14722.87 0.00 20677.40 0.00 0.00 Tax: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Other: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Total: 0.00 0.00 0.00 29641.80 0.00 0.00 0.00 14722.87 0.00 20677.40 0.00 0.00 **Pymnt:** 0.00 0.00 -29641.80 0.00 0.00 0.00 -14722.87 0.00 -20677.40 0.00 0.00 0.00 NSF: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 **Total Rev:** 52,154.01 Total Dmd: 12,888.06 **Total Dvc:** 0.00 Total PCA: 0.00 Avg Rev: 8,692.34 Avg Dmd Rev: 2,148.01 Avg Reporting Rev: 10,840.34 Total Payment: -65,042.07 **USAGE HISTORY** Dec 15 Nov 15 Oct 15 Sep 15 Aug 15 Jul 15 Jun 15 May 15 Apr 15 Mar 15 Feb 15 Jan 15 Usage: 0 0 0 762000 0 0 0 378480 0 200240 0 0 Kw Dmd: 0.000 0.000 280,000 275.280 274.320 274.320 275,280 275.280 275.280 253.520 0.000 0.000 Bill Dmd: 0.000 0.000 280.000 275.280 274.320 274.320 275.280 275.280 275.280 259.840 0.000 0.000 Total Usage: 1,340,720 Total Kw Dmd: 2183.280 Total Bill Dmd: 2189.600 Avg Usage: 111,727 Avg Kw Dmd: 181.940 Avg Bill Dmd: 182.467



BENTON REA Revision: 17192 06/20/2022 2:10:29 pm ACCOUNT 1600825 RECONCILIATION Page: 1 Account Name Address Home Phone Work Phone **Mobile Phone** Cyc ROBERT & SONS 1600825 1521 WAUTOMA RD (509)830-0235 (509)837-6567 (509)945-0666 SUNNYSIDE, WA 98944 Meter Rdg Rdg Dt Rate **Dvc Type** # of Dvc Mem Nbr Dep Type Prov Srv Loc Nbr Dep Amt Dep Dt Use 60341476 104298 05/26/2022 34 Provider Cur AR 30 Day AR 60 Day AR 90 Day AR COOP 0.00 0.00 0.00 0.00 Srv Loc Nbr S/S YTD Rev YTD Usage Srv Map Loc **Rev Class** Sub Route Board Dist Dist Office 16008 1 26,994.39 301,040 0005300001 3 06 572 TIM GROW PROSSER BILLING HISTORY Dec 14 Nov 14 Oct 14 Sep 14 Aug 14 **Jul 14** Jun 14 May 14 Apr 14 Mar 14 Feb 14 Jan 14 Rev: 0.00 0.00 0.00 28829.57 0.00 0.00 0.00 12264.39 0.00 0.00 0.00 0.00 Dmd: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 12772.99 0.00 0.00 Dvc: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 PCA: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Rev Tot: 0.00 0.00 0.00 28829.57 0.00 0.00 0.00 12264.39 0.00 12772.99 0.00 0.00 Tax: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Other: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Total: 0.00 0.00 0.00 28829.57 0.00 0.00 0.00 12264.39 0.00 12772.99 0.00 0.00 **Pymnt:** 0.00 0.00 -28829.57 0.00 0.00 0.00 -12264.39 0.00 -12772.99 0.00 0.00 0.00 NSF: 0.00 0.000.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 **Total Rev:** 41,093.96 **Total Dmd:** 12,772.99 Total Dvc:. 0.00 **Total PCA:** 0.00 Avg Rev: 6,848.99 Avg Dmd Rev: 2,128.83 Avg Reporting Rev: 8,977.82 **Total Payment:** -53,866,95 **USAGE HISTORY** Dec 14 Nov 14 Oct 14 **Sep 14** Aug 14 Jul 14 Jun 14 May 14 Apr 14 Mar 14 Feb 14 Jan 14 Usage: 0 0 0 741120 0 0 0 315280 0 0 0 0 Kw Dmd: 0.000 0.000 259.840 259.840 0.000 259,840 259.840 259.840 259.680 0.000 0.000 0.000Bill Dmd: 0.000 0.000 259.840 259.840 0.000 259,840 259.840 259.840 259.680 257.520 0.000 0.000 **Total Usage:** 1,056,400 Total Kw Dmd: 1558.880 **Total Bill Dmd:** 1816,400 Avg Usage: 88,033 Avg Kw Dmd: 129.907 Avg Bill Dmd: 151.367



BENTON REA Revision: 17192 06/20/2022 2:10:14 pm ACCOUNT 1600825 RECONCILIATION Page: 1 Account Name Address Home Phone Work Phone **Mobile Phone** Cyc 1600825 ROBERT & SONS 1521 WAUTOMA RD (509)830-0235 (509)837-6567 (509)945-0666 SUNNYSIDE, WA 98944 Meter Rdg Rdg Dt Rate **Dvc** Type # of Dvc Mem Nbr Dep Type Prov Srv Loc Nbr Dep Amt Dep Dt Use 60341476 104298 05/26/2022 34 **Provider** Cur AR 30 Day AR 60 Day AR 90 Day AR COOP 0.00 0.00 0.00 0.00 Srv Loc Nbr S/S YTD Rev Srv Map Loc YTD Usage **Rev Class** Sub Route Board Dist Dist Office 16008 1 26,994.39 301,040 0005300001 3 06 572 TIM GROW PROSSER BILLING HISTORY Dec 13 Nov 13 Oct 13 Sep 13 Aug 13 Jul 13 Jun 13 May 13 Apr 13 Mar 13 Feb 13 Jan 13 Rev: 0.00 7170.05 0.00 28645.96 0.00 0.00 0.00 18569.30 0.00 0.00 0.00 0.00 Dmd: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 12836.48 0.00 0.00 Dvc: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 PCA: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Rev Tot: 0.00 7170.05 0.00 28645.96 0.00 0.00 0.00 18569.30 0.00 12836.48 0.00 0.00 Tax: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Other: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Total: 0.00 7170.05 0.00 28645.96 0.00 0.00 0.00 18569.30 12836.48 0.00 0.00 0.00 Pymnt: -7170.05 0.00 -28645.96 0.00 0.00 0.00 -18569.30 0.00 -12836.48 0.00 0.00 0.00 NSF: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Total Rev: 54,385.31 Total Dmd: 12.836.48 **Total Dvc:** 0.00 **Total PCA:** 0.00Avg Rev: 6,798.16 Avg Dmd Rev: 1,604.56 Avg Reporting Rev: 8,402.72 **Total Payment:** -67,221.79 **USAGE HISTORY** Dec 13 Nov 13 Oct 13 Sep 13 Aug 13 Jul 13 Jun 13 May 13 Apr 13 Mar 13 Feb 13 Jan 13 Usage: 0 184320 0 736400 0 0 0 477360 0 0 0 0 Kw Dmd: 0.000 252.720 0.000 257.520 257.520 257.520 256.880 255.920 254,400 0.000 0.000 0.000 Bill Dmd: 0.000252,720 0.000 257.520 257.520 257.520 256.880 255.920 254.400 258.800 0.000 0.000 **Total Usage:** 1,398,080 Total Kw Dmd: 1792.480 Total Bill Dmd: 2051.280 Avg Usage: 116,507 Avg Kw Dmd: 149.373 Avg Bill Dmd:

170.940



BENTON REA Revision: 17192 06/20/2022 2:09:59 pm ACCOUNT 1600825 RECONCILIATION Page: 1 Account Name Address **Home Phone** Work Phone Mobile Phone Cyc 1600825 ROBERT & SONS 1521 WAUTOMA RD (509)830-0235 (509)837-6567 (509)945-0666 SUNNYSIDE, WA 98944 Meter Rdg Rdg Dt Rate Dvc Type # of Dvc Mem Nbr Dep Type Prov Srv Loc Nbr Dep Amt Dep Dt Use 60341476 104298 05/26/2022 34 **Provider** Cur AR 30 Day AR 60 Day AR 90 Day AR COOP 0.00 0.00 0.00 0.00 Srv Loc Nbr S/S YTD Rev YTD Usage Srv Map Loc Rev Class Sub Route Board Dist Dist Office 16008 26,994.39 301,040 0005300001 3 06 572 TIM GROW PROSSER **BILLING HISTORY** Dec 12 Nov 12 Oct 12 Sep 12 Aug 12 Jul 12 Jun 12 May 12 Apr 12 Mar 12 Feb 12 Jan 12 Rev: 0.00 0.00 0.00 28549.49 0.00 0.00 0.00 11844.27 0.00 12783.50 0.00 0.00 Dmd: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Dvc: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 PCA: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Rev Tot: 0.00 0.00 0.00 28549.49 0.00 0.00 0.00 11844.27 0.00 12783.50 0.00 0.00 Tax: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Other: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Total: 0.00 0.00 0.00 28549.49 0.00 0.00 0.00 11844.27 0.00 12783.50 0.00 0.00 **Pymnt:** 0.00 0.00 -28549.49 0.00 0.00 0.00 -11844.27 0.00 -12783.50 0.00 0.00 0.00 NSF: 0.000.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Total Rev: 53,177,26 Total Dmd: 0.00 **Total Dvc:** 0.00 **Total PCA:** 0.00Avg Rev: 8,862.88 Avg Dmd Rev: 0.00 Avg Reporting Rev: 8,862.88 **Total Payment:** -53,177.26 USAGE HISTORY Dec 12 Nov 12 Oct 12 Sep 12 Aug 12 **Jul 12** Jun 12 May 12 Apr 12 Mar 12 Feb 12 Jan 12 Usage: 0 0 0 733920 0 0 0 304480 n 0 0 0 Kw Dmd: 0.000 0.000 258.800 257.440 256.880 256.480 184.480 256.480 254.480 1.840 0.0000.000 Bill Dmd: 0.000 0.000 258.800 257,440 256.880 256.480 184.480 256.480 254.480 1.840 0.000 0.000 **Total Usage:** 1,038,400 Total Kw Dmd: 1726.880 Total Bill Dmd: 1726.880 Avg Usage: 86,533 Avg Kw Dmd: 143.907 Avg Bill Dmd: 143.907



Revision: 17192 06/20/2022 2:09:47 pm ACCOUNT 1600825 RECONCILIATION Page: 1 Account Name Address Home Phone **Work Phone Mobile Phone** Cyc 1600825 ROBERT & SONS 1521 WAUTOMA RD (509)830-0235 (509)837-6567 (509)945-0666 SUNNYSIDE, WA 98944 Meter Rdg **Dvc Type** Rdg Dt Rate # of Dvc Mem Nbr Dep Type Prov Sry Loc Nbr Dep Amt Dep Dt Use 60341476 104298 05/26/2022 34 Provider Cur AR 30 Day AR 60 Day AR 90 Day AR COOP 0.00 0.00 0.00 0.00 Srv Loc Nbr S/S YTD Rev YTD Usage Srv Map Loc Rev Class Sub Route Board Dist Dist Office 16008 1 26,994.39 301,040 0005300001 3 06 572 TIM GROW **PROSSER** BILLING HISTORY Dec 11 **Nov 11** Oct 11 Sep 11 Aug 11 Jul 11 Jun 11 May 11 Apr 11 Mar 11 Feb 11 Jan 11 Rev: 0.00 5904.55 0.00 26513.58 0.00 0.00 0.00 9277.39 0.00 11760.00 0.00 0.00 Dmd: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Dvc: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 PCA: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Rev Tot: 0.00 5904.55 0.00 26513.58 0.00 0.00 0.00 9277.39 0.00 11760.00 0.00 0.00 Tax: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Other: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Total: 0.00 5904.55 0.00 26513.58 0.00 0.00 0.00 9277.39 0.00 11760.00 0.00 0.00 Pymnt: -5904.55 0.00 -26513.58 0.00 0.00 0.00 -9277.39 0.00 -11760.00 0.00 0.00 0.00 NSF: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 **Total Rev:** 53,455,52 Total Dmd: 0.00 **Total Dvc:** 0.00 **Total PCA:** 0.00 Avg Rev: 6,681.94 Avg Dmd Rev: 0.00 Avg Reporting Rev: 6,681.94 **Total Payment:** -53,455.52 **USAGE HISTORY** Dec 11 Nov 11 Oct 11 **Sep 11** Aug 11 Jul 11 Jun 11 May 11 Apr 11 Mar 11 Feb 11 Jan 11 Usage: 0 170160 0 764080 0 0 0 267360 0 0 0 0 Kw Dmd: 0.000 0.000 257.840 257.840 257.840 257.840 256.640 256,640 253.840 1.920 0.000 0.000 Bill Dmd: 0.000 0.000 257.840 257.840 257.840 257.840 256.640 256.640 253.840 1.920 0.000 0.000 Total Usage: 1,201,600 Total Kw Dmd: 1800.400 Total Bill Dmd: 1800.400 Avg Usage: 100,133 Avg Kw Dmd: 150.033 Avg Bill Dmd: 150.033



BENTON REA Revision: 17192 06/20/2022 2:09:34 pm ACCOUNT 1600825 RECONCILIATION Page: 1 Account Name Address Home Phone Work Phone **Mobile Phone** Cyc 1600825 ROBERT & SONS 1521 WAUTOMA RD (509)830-0235 (509)837-6567 (509)945-0666 SUNNYSIDE, WA 98944 Meter Rdg Rdg Dt Rate **Dvc Type** # of Dvc Mem Nbr Dep Type Prov Sry Loc Nbr Dep Amt Dep Dt Use 60341476 104298 05/26/2022 34 Provider Cur AR 30 Day AR 60 Day AR 90 Day AR COOP 0.00 0.00 0.00 0.00 Srv Loc Nbr S/S YTD Rev YTD Usage Srv Map Loc **Rev Class** Sub Route Board Dist **Dist Office** 16008 1 26,994,39 301,040 0005300001 3 06 572 TIM GROW PROSSER BILLING HISTORY Dec 10 **Nov 10** Oct 10 Sep 10 Aug 10 **Jul 10** Jun 10 May 10 Apr 10 Mar 10 Feb 10 Jan 10 Rev: 0.00 5751.87 0.00 32534.72 0.00 0.00 0.00 6254.33 0.00 11760.00 0.00 0.00 Dmd: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Dvc: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 PCA: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Rev Tot: 0.00 5751.87 0.00 32534.72 0.00 0.00 0.00 6254.33 0.00 11760.00 0.00 0.00 Tax: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Other: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Total: 0.00 5751.87 0.00 32534.72 0.00 0.00 0.00 6254.33 0.00 11760.00 0.00 0.00 **Pymnt:** -5751.87 0.00 -32534.72 0.00 0.00 0.00 -4083.33 0.00 -11760.00 0.00 0.00 0.00 NSF: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Total Rev: 56,300.92 **Total Dmd:** 0.00 **Total Dvc:** 0.00 **Total PCA:** 0.00 Avg Rev: 7,037.62 Avg Dmd Rev: 0.00 Avg Reporting Rev: 7,037.62 **Total Payment:** -54,129,92 **USAGE HISTORY** Dec 10 Nov 10 Oct 10 Sep 10 Aug 10 Jul 10 Jun 10 May 10 Apr 10 Mar 10 Feb 10 Jan 10 Usage: 0 165760 0 937600 0 0 0 180240 0 0 0 0 Kw Dmd: 0.000 0.000 257.200 257.120 259.040 0.000 0.000 255,040 255.040 0.000 0.000 0.000 Bill Dmd: 0.000 0.000 257,200 257.120 259,040 0.000 0.000 255.040 255.040 0.000 0.000 0.000 **Total Usage:** 1,283,600 Total Kw Dmd: 1283,440 Total Bill Dmd: 1283.440 Avg Usage: 106,967 Avg Kw Dmd: 106.953 Avg Bill Dmd: 106.953



Revision: 17192 06/20/2022 2:09:20 pm ACCOUNT 1600825 RECONCILIATION Page: 1 Account Name Address Home Phone **Work Phone Mobile Phone** Cyc 1600825 ROBERT & SONS 1521 WAUTOMA RD (509)830-0235 (509)837-6567 (509)945-0666 SUNNYSIDE, WA 98944 Meter Rdg Rdg Dt Rate **Dvc Type** # of Dvc Mem Nbr Dep Type Prov Srv Loc Nbr Dep Amt Dep Dt Use 60341476 104298 05/26/2022 34 Provider Cur AR 30 Day AR 90 Day AR 60 Day AR COOP 0.00 0.00 0.00 0.00 Srv Loc Nbr S/S YTD Rev YTD Usage Srv Map Loc **Rev Class** Sub Route Board Dist **Dist Office** 16008 1 26,994,39 301,040 0005300001 3 06 572 TIM GROW PROSSER **BILLING HISTORY** Dec 09 **Nov 09** Oct 09 Sep 09 Aug 09 Jul 09 Jun 09 **May 09** Apr 09 Mar 09 Feb 09 Jan 09 Rev: 0.00 11989.54 0.00 27637.86 0.00 0.00 0.00 0.00 2131.97 11760.00 0.00 0.00 Dmd: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Dvc: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 PCA: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Rev Tot: 11989.54 0.00 0.00 27637.86 0.00 0.00 0.00 0.00 2131.97 11760.00 0.00 0.00 Tax: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Other: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Total: 0.00 11989.54 0.00 27637.86 0.00 0.00 0.00 0.00 2131.97 11760.00 0.00 0.00 **Pymnt:** -32833.78 -5256.38 -2000.00 0.00 0.00 0.00 0.00 -2131.97 -11760.00 0.00 0.00 0.00 NSF: 0.00 0.00 0.00 0.00 0.00 0.000.00 0.00 0.00 0.00 0.00 0.00 Total Rev: 53,519.37 **Total Dmd:** 0.00 Total Dvc: 0.00 **Total PCA:** 0.00 Avg Rev: 7,645.62 Avg Dmd Rev: 0.00 Avg Reporting Rev: 7,645.62 **Total Payment:** -53,982.13 **USAGE HISTORY** Dec 09 Nov 09 Oct 09 Sep 09 Aug 09 Jul 09 Jun 09 May 09 Apr 09 Mar 09 Feb 09 Jan 09 Usage: 0 345520 0 796480 0 0 0 0 61440 0 0 0 Kw Dmd: 0.000 255,440 258.480 259.760 259.760 0.000 0.000 256.960 256.960 0.000 0.000 0.000 Bill Dmd: 0.000 255.440 258.480 259.760 259.760 0.000 0.000 256,960 256.960 0.000 0.000 0.000Total Usage: 1,203,440 Total Kw Dmd: 1547.360 Total Bill Dmd: 1547.360 Avg Usage: 100,287 Avg Kw Dmd: 128,947 Avg Bill Dmd: 128.947



BENTON REA

Revision: 17192 06/20/2022 2:09:00 pm ACCOUNT 1600825 RECONCILIATION Page: 1 Account Name Address Home Phone Work Phone **Mobile Phone** Cyc 1600825 ROBERT & SONS 1521 WAUTOMA RD (509)830-0235 (509)837-6567 (509)945-0666 SUNNYSIDE, WA 98944 Meter Rdg Rdg Dt Rate **Dvc Type** # of Dvc Mem Nbr Dep Type Prov Srv Loc Nbr Dep Amt Dep Dt Use 60341476 104298 05/26/2022 34 Provider Cur AR 30 Day AR 90 Day AR 60 Day AR COOP 0.00 0.00 0.00 0.00 Srv Loc Nbr S/S YTD Rev YTD Usage Srv Map Loc **Rev Class** Sub Route Board Dist **Dist Office** 16008 1 26,994.39 301.040 0005300001 3 06 572 TIM GROW **PROSSER BILLING HISTORY** Dec 08 Nov 08 Oct 08 Sep 08 Aug 08 Jul 08 Jun 08 May 08 Apr 08 Mar 08 Feb 08 Jan 08 Rev: 0.00 0.00 13036.10 25067.28 0.00 0.00 0.00 5321.59 0.00 11760.00 0.00 0.00 Dmd: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Dvc: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 PCA: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Rev Tot: 0.00 0.00 13036.10 25067.28 0.00 0.00 0.00 5321.59 0.00 11760.00 0.00 0.00 Tax: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Other: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Total: 0.00 0.00 13036.10 25067.28 0.00 0.00 0.00 5321.59 0.00 11760.00 0.00 0.00 Pymnt: 0.00 -13036.10 -25067.28 0.00 0.00 0.00 -5271.59 0.00 0.00 -50.00 -18880.00 -4913.11 NSF: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 **Total Rev:** 55,184,97 Total Dmd: 0.00 Total Dvc: 0.00 **Total PCA:** 0.00 Avg Rev: 6,131.66 Avg Dmd Rev: 0.00 Avg Reporting Rev: 6,131.66 Total Payment: -67,218.08 **USAGE HISTORY Dec 08** Nov 08 Oct 08 **Sep 08** Aug 08 Jul 08 Jun 08 May 08 Apr 08 Mar 08 Feb 08 Jan 08 Usage: 0 0 375680 722400 0 0 0 153360 0 0 0 0 Kw Dmd: 0.000 0.000 258.480 256.240 256.240 0.000 0.000 254.720 254,720 0.000 0.000 0.000 Bill Dmd: 0.000 0.000 258,480 256.240 256.240 0.000 0.000 254.720 254.720 0.000 0.000 0.000 Total Usage: 1,251,440 Total Kw Dmd: 1280.400 Total Bill Dmd: 1280.400 Avg Usage: 104,287 Avg Kw Dmd: 106,700 Avg Bill Dmd: 106,700



BENTON REA Revision: 17192 06/20/2022 2:08:47 pm ACCOUNT 1600825 RECONCILIATION Page: 1 Account Name Address Home Phone Work Phone **Mobile Phone** Cyc 1600825 ROBERT & SONS 1521 WAUTOMA RD (509)830-0235 (509)837-6567 (509)945-0666 SUNNYSIDE, WA 98944 Meter Rdg Rdg Dt Rate Dvc Type # of Dvc Mem Nbr Dep Type Prov Srv Loc Nbr Dep Amt Dep Dt Use 60341476 104298 05/26/2022 34 **Provider** Cur AR 30 Day AR 60 Day AR 90 Day AR COOP 0.00 0.00 0.00 0.00 Srv Loc Nbr S/S YTD Rev Srv Map Loc YTD Usage **Rev Class** Sub Route Board Dist Dist Office 16008 1 26,994,39 301,040 0005300001 3 06 572 TIM GROW **PROSSER BILLING HISTORY** Dec 07 **Nov 07** Oct 07 Sep 07 Aug 07 Jul 07 Jun 07 May 07 Apr 07 Mar 07 Feb 07 Jan 07 Rev: 0.00 12800.14 0.00 19945.56 0.00 0.00 0.00 2925.90 0.00 11760.00 0.00 0.00 Dmd: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Dvc: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 PCA: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Rev Tot: 0.00 12800.14 0.00 19945.56 0.00 0.00 0.00 2925.90 0.00 11760.00 0.00 0.00 Tax: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Other: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Total: 0.00 12800.14 0.00 19945.56 0.00 0.00 0.00 2925.90 0.00 11760.00 0.00 0.00 **Pymnt:** -6000.00 -5000.00 -10000.00 0.00 -4040,00 -6100.00 -11180.27 -2000.00 -4000.00 -6000.00 -3000.00 -4000.00 NSF: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 **Total Rev:** 47,431.60 Total Dmd: 0.00 Total Dvc: 0.00 **Total PCA:** 0.00 Avg Rev: 3,952.63 Avg Dmd Rev: 0.00 Avg Reporting Rev: 3,952.63 **Total Payment:** -61,320.27 **USAGE HISTORY** Dec 07 Nov 07 Oct 07 Sep 07 Aug 07 Jul 07 Jun 07 May 07 Apr 07 Mar 07 Feb 07 Jan 07 Usage: 0 368880 0 574800 0 0 0 84320 0 0 0 0 Kw Dmd: 0.000 0.000 254,400 0.000 254.400 254,400 0.000 254.080 254.080 0.000 0.000 0.000 Bill Dmd: 0.000 0.000 254.400 0.000 254.400 254.400 0.000 254.080 254.080 0.000 0.000 0.000 **Total Usage:** 1,028,000 Total Kw Dmd: 1271.360 **Total Bill Dmd:** 1271.360 Avg Usage: 114,222 Avg Kw Dmd: 141.262 Avg Bill Dmd: 141.262



BENTON REA Revision: 17192 06/20/2022 2:08:35 pm ACCOUNT 1600825 RECONCILIATION Page: 1 Account Name Address Home Phone Work Phone Mobile Phone Cyc 1600825 ROBERT & SONS 1521 WAUTOMA RD (509)830-0235 (509)837-6567 (509)945-0666 SUNNYSIDE, WA 98944 Meter Rdg Rdg Dt Rate **Dvc Type** # of Dvc Mem Nbr Dep Type Prov Srv Loc Nbr Dep Amt Dep Dt Use 60341476 104298 05/26/2022 34 Provider Cur AR 30 Day AR 60 Day AR 90 Day AR COOP 0.00 0.00 0.00 0.00 Srv Loc Nbr S/S YTD Rev Srv Map Loc YTD Usage **Rev Class** Sub Route Board Dist Dist Office 16008 1 26,994.39 301,040 0005300001 3 06 572 TIM GROW PROSSER **BILLING HISTORY** Dec 06 Nov 06 Oct 06 Sep 06 Aug 06 **Jul 06** Jun 06 May 06 Apr 06 Mar 06 Feb 06 Jan 06 Rev: 0.00 12981.27 0.00 20210.94 0.00 0.00 0.00 4678.38 0.00 0.00 0.00 0.00 Dmd: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 11760.00 0.00 0.00 Dvc: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 PCA: 0.00 0.00 0.00 4658,55 0.00 0.00 0.00 1078.35 0.000.00 0.00 0.00 Rev Tot: 0.00 12981.27 0.00 24869.49 0.00 0.00 0.00 5756.73 0.00 11760.00 0.00 0.00 Tax: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Other: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Total: 0.00 12981.27 0.00 24869.49 0.00 0.00 0.00 5756.73 0.00 11760.00 0.00 0.00 **Pymnt:** -1312.00 0.00 -12000.00 0.00 0.00 -4040.00 -4602.51 -3000.00 -6000.00 -10149.90 -12000.00 -3000.00 NSF: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Total Rev: 37,870.59 **Total Dmd:** 11,760.00 Total Dvc: 0.00 Total PCA: 5,736.90 Avg Rev: 3,155.88 Avg Dmd Rev: 980.00 Avg Reporting Rev: 4,135.88 **Total Payment:** -56,104,41 **USAGE HISTORY Dec 06 Nov 06** Oct 06 Sep 06 Aug 06 Jul 06 Jun 06 May 06 Apr 06 Mar 06 Feb 06 Jan 06 Usage: 0 0 0 716700 0 0 0 165900 0 0 0 0 Kw Dmd: 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 Bill Dmd: 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 **Total Usage:** 882,600 Total Kw Dmd: 0.000 **Total Bill Dmd:** 0.000 Avg Usage: 98,067 Avg Kw Dmd: 0.000 Avg Bill Dmd: 0.000



BENTON REA Revision: 17192 06/20/2022 2:08:22 pm ACCOUNT 1600825 RECONCILIATION Page: 1 Account Name Address Home Phone Work Phone Mobile Phone Cyc 1600825 ROBERT & SONS 1521 WAUTOMA RD (509)830-0235 (509)837-6567 (509)945-0666 SUNNYSIDE, WA 98944 Meter Rdg Rdg Dt Rate **Dvc Type** # of Dvc Mem Nbr Dep Type Prov Srv Loc Nbr Dep Amt Dep Dt Use 60341476 104298 05/26/2022 34 Provider Cur AR 30 Day AR 60 Day AR 90 Day AR COOP 0.00 0.00 0.00 0.00 Srv Loc Nbr S/S YTD Rev YTD Usage Sry Map Loc **Rev Class** Sub Route Board Dist **Dist Office** 16008 1 26,994.39 301,040 0005300001 3 06 572 TIM GROW PROSSER **BILLING HISTORY** Dec 05 Nov 05 Oct 05 Sep 05 Aug 05 Jul 05 Jun 05 May 05 Apr 05 Mar 05 Feb 05 Jan 05 Rev: 0.00 10380.42 0.00 20803.14 0.00 0.00 0.00 4847.58 0.00 0.00 0.00 0.00 Dmd: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 11760.00 0.00 0.00 Dvc: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 PCA: 0.00 2392.65 0.00 4795.05 0.00 0.00 0.00 1117.35 0.00 0.00 0.00 0.00 Rev Tot: 0.00 12773.07 0.00 25598.19 0.00 0.00 0.00 5964.93 0.00 11760.00 0.00 0.00 Tax: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Other: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Total: 0.00 12773.07 0.00 25598.19 0.00 0.00 0.00 5964.93 0.00 11760.00 0.00 0.00 Pymnt: -12000.00 -2000.00 0.00 0.00 -2397.24 -2020.00-4000.00 -3000.00-6000.00 0.00 0.00 0.00 NSF: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 **Total Rev:** 36,031.14 **Total Dmd:** 11,760.00 **Total Dvc:** 0.00 **Total PCA:** 8,305.05 Avg Rev: 3,002.60 Avg Dmd Rev: 980.00 ~ Avg Reporting Rev: 3,982.60 **Total Payment:** -31,417.24 **USAGE HISTORY** Dec 05 Nov 05 Oct 05 Sep 05 Aug 05 Jul 05 Jun 05 May 05 Apr 05 Mar 05 Feb 05 Jan 05 Usage: 0 368100 0 737700 0 0 0 171900 0 0 0 0 Kw Dmd: 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 Bill Dmd: 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 Total Usage: 1,277,700 Total Kw Dmd: 0.000 Total Bill Dmd: 0.000 Avg Usage: 106,475 Avg Kw Dmd: 0.000 Avg Bill Dmd: 0.000



BENTON REA

Revision: 17192 06/20/2022 2:08:09 pm ACCOUNT 1600825 RECONCILIATION Page: 1 Account Name Address Home Phone Work Phone **Mobile Phone** Cyc 1600825 ROBERT & SONS 1521 WAUTOMA RD (509)830-0235 (509)837-6567 (509)945-0666 SUNNYSIDE, WA 98944 Meter Rdg **Dvc Type** Rdg Dt Rate # of Dvc Mem Nbr Dep Type Prov Srv Loc Nbr Dep Amt Dep Dt Use 60341476 104298 05/26/2022 34 **Provider** Cur AR 30 Day AR 90 Day AR 60 Day AR COOP 0.00 0.00 0.00 0.00 Srv Loc Nbr S/S YTD Rev YTD Usage Srv Map Loc **Rev Class** Sub Route Board Dist **Dist Office** 16008 1 26,994.39 301,040 0005300001 3 06 572 TIM GROW PROSSER BILLING HISTORY Dec 04 Nov 04 Oct 04 Sep 04 Aug 04 Jul 04 Jun 04 May 04 Apr 04 Mar 04 Feb 04 Jan 04 Rev: 0.00 17436.06 0.00 8375.40 0.00 0.00 0.00 12013.20 0.00 0.00 0.00 0.00 Dmd: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 11760.00 0.00 0.00 Dvc: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 PCA: 0.00 4018.95 0.00 1930.50 0.00 0.00 0.00 2769.00 0.00 0.00 0.00 0.00 Rev Tot: 0.00 21455.01 0.00 10305.90 0.00 0.00 0.00 14782.20 0.00 11760.00 0.00 0.00 Tax: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Other: 0.000.00 0.00 0.00 0.000.00 0.00 0.00 0.00 0.00 0.00 0.00 Total: 0.00 21455.01 0.00 10305.90 0.00 0.00 0.00 14782.20 0.00 11760.00 0.00 0.00 Pymnt: -21455.01 0.00 -10305.90 0.00 0.00 -7070.00 -7782.20 -5817.60 -6000.00 0.00 0.00 0.00 NSF: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 **Total Rev:** 37,824.66 Total Dmd: 11,760.00 **Total Dvc:** 0.00 **Total PCA:** 8,718.45 Avg Rev: 3,152.06 Avg Dmd Rev: 980.00 Avg Reporting Rev: 4,132.06 -58,430.71 **Total Payment: USAGE HISTORY** Dec 04 Nov 04 Oct 04 Sep 04 Aug 04 Jul 04 Jun 04 May 04 Apr 04 Mar 04 Feb 04 Jan 04 Usage: 0 618300 0 297000 0 0 0 426000 0 0 0 0 Kw Dmd: 0.000 0.000 0.000 0.000 0.000 0.000 0.0000.000 0.0000.000 0.000 0.000 Bill Dmd: 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 **Total Usage:** 1,341,300 Total Kw Dmd: 0.000 Total Bill Dmd: 0.000 Avg Usage: 111,775 Avg Kw Dmd: 0.000 Avg Bill Dmd: 0.000



BENTON REA Revision: 17192 06/20/2022 2:07:09 pm ACCOUNT 1600825 RECONCILIATION Page: 1 Account Name Address **Home Phone Work Phone Mobile Phone** Cyc 1600825 ROBERT & SONS 1521 WAUTOMA RD (509)830-0235 (509)837-6567 (509)945-0666 SUNNYSIDE, WA 98944 Meter Rdg Rdg Dt Rate Dvc Type # of Dvc Mem Nbr Dep Type Prov Srv Loc Nbr Dep Amt Dep Dt Use 60341476 104298 05/26/2022 34 Provider Cur AR 30 Day AR 60 Day AR 90 Day AR COOP 0.00 0.00 0.00 0.00 Srv Loc Nbr S/S YTD Rev YTD Usage Srv Map Loc **Rev Class** Route Board Dist Sub **Dist Office** 16008 1 26,994.39 301,040 0005300001 3 06 572 TIM GROW **PROSSER BILLING HISTORY** Dec 03 Nov 03 Oct 03 Sep 03 Aug 03 **Jul 03** Jun 03 May 03 Apr 03 Mar 03 Feb 03 Jan 03 Rev: 0.00 11793.24 0.00 22139.82 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Dmd: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Dvc: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 PCA: 0.00 2718.30 0.00 5103.15 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Rev Tot: 0.00 14511.54 0.00 27242.97 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Tax: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Other: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Total: 0.00 14511.54 0.00 27242.97 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Pymnt: -14511.54 0.00 -27242.97 0.00 0.00 0.00 0.00 0.000.00 0.00 0.00 0.00 NSF: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 **Total Rev:** 33,933.06 **Total Dmd:** 0.00 **Total Dvc:** 0.00 **Total PCA:** 7.821.45 Avg Rev: 8,483.26 Avg Dmd Rev: 0.00Avg Reporting Rev: 8,483.26 **Total Payment:** -41,754.51 **USAGE HISTORY** Dec 03 Nov 03 Oct 03 Sep 03 Aug 03 Jul 03 Jun 03 May 03 Apr 03 Mar 03 Feb 03 Jan 03 Usage: 0 418200 0 785100 0 0 0 0 0 0 0 0 Kw Dmd: 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000.000 0.000 0.000 Bill Dmd: 0.000 0.000 0.000 0.000 0.000 0.000 0.0000.000 0.000 0.000 0.000 0.000 **Total Usage:** 1,203,300 Total Kw Dmd: 0.000 **Total Bill Dmd:** 0.000 Avg Usage: 300,825 Avg Kw Dmd: 0.000 Avg Bill Dmd: 0.000

ATTACHMENT E

STATE OF WASHINGTON DEPARTMENT OF CONSERVATION AND DEVELOPMENT

2011年1日 1917年 美大學的學生學學學學學學

WELL 1	LOG	No. Appli/	4294
	L928, 19		
Record	by Mrs. Eva Robert		
Source	Driller's Record		
Location	n: State of WASHINGTON	26	>
Cou	ntyBenton		
Are	a		
	p		
.SV	1 44 sec. 20.T. 12 N., R	L. E. Diagram o	
Drilling	CoDriller - Dece	ased Hewi	t-t
	dress2		
	thod of Drilling Drilled		5, 1956
	Mrs. Eva Robert		
	dress 309 S. 11th Av		Wash.
Land su	urface, datumft.abov belov	e v	
CORRE-	Material	THICKNES (feet)	S DEPTH (feet)
LATION		(leet)	(Teet)
	al water-bearing, so state and record statid-surface datum unless otherwise indicates. Following log of materials, list all casing		
	Pump Test:		
	Dia: 1100' X 6"		
	SWL: 45'		-
	DD: 40'		
	Yield: 575 gpm		
	Casing: 6" dia std		
	casing from	0 to	400'
	5" dia std. casing	400 1	to 5 00
	5" dia well shoe at		8001
	Perforations: NONE		
		-	
			<u> </u>
Turn up		Sheetof	she

WATER WELL REPORT STATE OF WASHINGTON

Application No 8212

Permit No 7685.....

	(1)	OWNER: Name Emile L. & Victor E. Rober	t _{Address} 1124 So. 29th Ave., Yakima, V	n.9890
,′	(`	LOCATION OF WELL: County Benton		24 w.m.
Ę	Ý	ring and distance from section or subdivision corner		{.a
<u>0</u>	นส์	PROPOSED USE: Domestic Industrial Municipal	(10) WELL LOG:	
		Irrigation 🗗 Test Well 🗌 Other 📋	Formation: Describe by color, character, size of material and stru show thickness of aquifers and the kind and nature of the mater stratum penetrated, with at least one entry for each change of	ial in each
Ş	(4)	TYPE OF WORK: Owner's number of well (if more than one)	MATERIAL FROM	TO
<		New well Method: Dug Bored	SEE ATTACHED LOG	
this		Deepened ☐ Cable ☐ Driven ☐ Reconditioned ☐ Rotary ☐ Jetted ☐		
		Started 24"		
5	(5)	DIMENSIONS: 8" Drilledftft		
5	(6)	CONSTRUCTION DETAILS:		
Ĭ	(0)			
Ĕ		Casing installed: "Diam. from ft. to ft. Threaded" Diam. from ft. to ft.		
등		Welded 🖔	I DECEIVED	
Ĕ		Donfounding	KEULIVED	
		Perforations: Yes No X	PAAD 2 3 1977	
Data and/or the Information		SIZE of perforations in. by in.	MAR 2 3 1977	
Ĕ		perforations from ft. to ft. to ft	DEPARTITAL OF ECOLOGY	
≌		perforations from	DEPARTMENT OF LOCAL OFFICE	
≝			CEMING. I. III.	
ā		Screens: Yes No 🖔		
핅		Manufacturer's Name		
ă		Diam Slot size from ft. to ft.		
ഉ	-	Diam Slot size from ft. to ft.		
Warranty the)	ravel packed: Yes No No Size of gravel.		
⋛	, ,	Gravel placed from ft. to ft.		
<u>_</u>		Surfacé seal: Yes No D To what depth? ft.	,	
≒		Material used in seal Neat Cement		
ž		Did any strata contain unusable water? Yes 🗆 No 🔊		
		Type of water?		
<u>5</u>				
_	(7) The second	PUMP: Manufacturer's Name U.S. Motor ping. 18" bow1s-12" drop ping. 500	,	
•				
8	(8)	WATER LEVELS: Land-surface elevation above mean sea level		
_		c level116ft. below top of well Date 12/18/75		· ··
<u> </u>	Artes	Sian pressure		
ᅙ		Artesian water is controlled by(Cap, valve, etc.)		
ŪΙ	(9)	WELL TESTS: Drawdown is amount water level is Inc.	the state of the s	
눛	Was	a pump test made? Yes 🗗 No 🗍 If yes, by whom? Layne Dum	pWork started 19 Completed	, 19
	Yield	:3350 gal./min. with 105 8"ft drawdown after 24 hrs	WELL DRILLER'S STATEMENT:	
rtment	<u>"</u>	1) 11 3)	This well was drilled under my jurisdiction and this	report is
Ě		" " "	true to the best of my knowledge and belief.	
		very data (time taken as zero when pump turned off) (water level leasured from well top to water level)	NAME Dilley Drilling Co.	
ä	Tin	ne Water Level Time Water Level Time Water Level	(Person, firm, or corporation) (Type or pr	ınt)
<u>е</u>		SEE ATTACHED WELL TEST LOG	Address 605 Meadowbrook Rd , Yakima, W	n.98903
<u>ഉ</u>	*:	3	7) * () ////	
_	′ -	te of test	[Signed] Ochu E Willy.	
-	•	t testgal/min. with ft drawdown after hrs. ian flow g.p.m. Date	(Well Driller)	
		erature of water Was a chemical analysis made? Yes 🗍 No 🗍	License No. 0100 Date August 26	, 1976
		'	1. 1.	

24"

16"

12"

739 -

737

Gray Sandy Clay

```
0
          6
              Top Soil
         16
  6
              Caliche
 16 - 22
              Gravel & Boulders
 22 -
       30
              Cement Gravel
 30 -
         32
              Brown Gravel
 32 -
         90
              Brown Gravel & Boulders
 90 -
        101
              Brown Clay, little Gravel
101 -
        108
              Brown Yellow Clay
108 -
        122
              Light Brown Clay
122 -
        128
              Gray Clay
128 -
        135
              Brown Clay
135 -
        142
              Brown Sand Rock
142 -
        146
              Gray Sand Rock
146 -
        150
              Brown Sand Rock
150 -
        155
              Gray Sand
155 -
        165
              Gray Heaving Sand
165 -
        171
              Gray Sand, little Brown Clay
171 -
        193
              Brown Sandy Clay
193 -
       203
              Brown Clay
203 -
        245
              Yellow Clay
245 -
       257
              Brown Clay
257 -
       268
              Gray Clay
268 -
       273
              Brown Clay
273 -
       280
              Gray Sand, Heaving - Water
280 -
        282
              Gray Clay with Gravel
282 -
       289
              Gravel & Sand
289 -
        300
              Dark Clay & Shale
300 -
        332
              Gray Sand, tight
332 -
        341
              Rock
341
      352
              Gravel & Sand
352 -
       425
              Gravel & Sand
425 -
       428
              Gravel & Sand
                             - Water
428 -
       433
              Gravel & Sand
433 -
       434
              Black Basalt
434 -
       437
              Black Basalt, broken
437 -
       445
              Black Basalt, little red
445
       515
              Black Basalt
515 -
       520
              Gravel & Sand
520 -
       536
              Black Basalt
536 -
       544
              Gray Basalt
544 -
       626
              Black Basalt
626 -
       638
              Black Basalt, little Gray Clay
638 -
       647
              Black Basalt, little Gray Clay & Shale
647 -
       663
              Black Basalt
663 -
       699
              Gray Basalt
699 -
       709
              Black Basalt
709 -
       715
              Black & Brown Basalt with little Green Shale
715 -
       720
              Brown Basalt with Green Shale
720 -
       723
              Green Clay
723 -
       730
              Gray Sand - Water
```

```
737 -
                                                       745
                                                                      Blue Sandy Clay
                                       745 -
                                                       748
                                                                      Brown Sandy Clay
                                       748 -
                                                       755
                                                                      Blue Sandy Clay
755 - 762 - 771 - 772 - 776 - 7776 - 778 - 762 - 778 - 762 - 794 - 798 - 800 - 943 - 972 - 989 - 1000 - 10011 - 1013 - 10051 - 1055 - 1078 - 1091 - 1104 - 1157 - 1173 - 1248 - 1252 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1270 - 1
                                                       762
                                                                      Dark Clay, little wood
                                                       771
                                                                      Dark Clay, little Sand
                                                       772
                                                                      Black Clay
                                                       776
                                                                      Black Shale - Water
                                                       778
                                                                      Black Shale, heaving
                                                       782
                                                                      Black Basalt
                                                       794
                                                                      Black Porous Basalt, very little cuttings - Water Clear
                                                       798
                                                                      Black Basalt, getting some cuttings
                                                       800
                                                                      Black Basalt
                                                       943
                                                                      Black Basalt
                                                       972
                                                                      Black Porous Basalt, very little cuttings
                                      972 - 979
                                                                      Black Basalt
                                      979 - 989
                                                                      Black Basalt, very little cuttings
                                                                     Black Porous Basalt, very little cutting. Kater raised to 120'
                                      989 - 1000
                                                                                                                                                       between 989' & 1000'
                                                                      Black Porous Basalt, little cutting. Water raised 1' in last 8'
                                    1000 - 1008
                                    1008 - 1011
                                                                      Black Porous Basalt, some suttings
                                    1011 - 1013
                                                                      Brown Basalt, rotten, very little cuttings
                                                                     Black Porous Basalt, very little cutting, Water Clear, washing
                                    1013 - 1020
                                    1020 -1046
                                                                     Brown Porous Basalt, very little cuttings.
                                    1946 -1051
                                                                     Black Basalt , some cuttings
                                    1051 - 1055
                                                                      Black Porous Basalt, very little cuttings
                                    1055 - 1078
                                                                     Black Basalt
                                    1078 - 1082
                                                                     Black Porous Basalt, very little cuttends
                                    1082 - 1091
                                                                     Red Porous Basalt
                                   1091 - 1102
                                                                     Red Porous Basalt, very little cuttings
                                    1102 - 1104
                                                                     Red Basalt
                                   1104 - 1157
                                                                     Black Basalt
                                                                    Black Porous Basalt, no cutting. Water up to 118'6" and clear
                                   1157 - 1173
                                   1173 - 1248
                                                                    Black Basalt
                                                                    Red Porous Basalt, very little cutting. Water up to 118' and clear
                                   1248 - 1252
                                   1252 - 1257
                                                                    Black Basalt, very little cutting. Water Clear
                                   1257 - 1270
                                                                     Black Basalt
                                   1270 - 1274
                                                                     Black Basalt, very little cutting
                                   1274 - 1280
                                                                    Black Basalt
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of 24" with shoe, 375 Wall 422 5" of 16" with shoe, 375 Wall 526'2" of 12" with shoe, 250 Wall

of 10" with shoe, 279 Wall 658'10" 232'10" of 8" liner set at 778' - 277 Wall with shoe on top & bottom.

10" cut at 458' at rig floor, 10" swedged out to 12" 12" cut at 388'4" at rig floor, Pushover Packer set between 12" &16" 16" cut at 298'3" at rig floor, Pushover Packer set between 16" & 24"

> Dilley Drilling Co. 605 Meadowbrook Rd. Yakima, Uash. 98903

مهناه <u>برا ا</u> Victor E. Dilley License # 0100

12/29/75

R	2	4	E	S	ec	3	0B
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wner: EMILE L. and VICTO	OR E.ROBERTS, JEApp. # 8212
ddress: 1124 S.29th Ave.,	YAKIMA, WASH Permit # 7685 Cert. #
ocation:	Regis. #
	Land Surface Altitude 1080' msl
nford Grid Coordinates	
anford ID	Date Completed12-18-75
S.G.S. ID 463521119512601	Other Designation
iameter of Hole 24" to 8"	
rilled Depth 1280'	Altitude -200'
epth to Bottom	Altitude
asing 332' of 24", 422.5'	of 16"; 526.2' of 12"; 658.8' of 10";232.8' of
18"	Altitude of
erforations **	Top of Casing
	Surface Contrate to 2521 with company
!	Surface Scal 315' to 352' with cement
Mititude of screened or unc	e; 18" bowls - 12" drop pipe, 500 hp
•	
lepth to Water 110 , 12-10-	75 Water-level Altitude 964'
•	5. **10" cut at 458' at rig floor, 10" swedged
	t 388.3' at rig floor; Pushover Packer set
<u> </u>	6"; 16" cut at 298.2' at rig floor. Pushover
Packer set between	
	well in center of NE 1/4 Sec. 30. A pump test
is possible after	the pumping season ends.
î	
COUDODC	

SOURCES

.Wash.St.Water				-76
U.S.G.S. Data				X
Wash.St.Water	Supp.	Ly Bul.	8	
Taylor, G.C., Ju	ily l	948		
				•

Pump Tested? X Date 8-26-76 Water Chemistry? Date