## **Corrective Action Plan**

of

Meadowbrook Grocery 16845 S. Highway 211 Molalla, Oregon

Prepared for

Toni and Jack Frison Meadowbrook Grocery 16845 So. Highway 211 Molalla, Oregon 97038

Project 95-044

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NORTHWEST REGION

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#### I. Introduction

## A. Progress Summary

The Meadowbrook Grocery is a family owned business approximately three miles northeast of Mololla, Oregon on State Highway 211 (Fig. 1). The site consists of a wood frame on concrete slab convenience store with two fuel pumps and a manufactured home residence to the north of the store. Prior to decommissioning by removal in May, 1992 the property had three gasoline underground storage tanks (2,000, 1,000 and 500 gallons) on the west side of the store, under an asphalt parking area (Fig. 2). Photographs of the property have previously been presented as Attachment I in a modified CAP dated August 23, 1995. All three tanks were registered and were replaced by an above ground system in May, 1992. Copies of the UST 30-day Change in Service Notice, Service Providers report, Decommissioning Checklist and Soil Matrix Score Sheet have been provided as Attachment II in the August 23, 1995 modified CAP.

Due to actions by the removal contractor approximately 35 cubic yards of soil was contaminated with gasoline. The owners, Tony and Jack Frison, aerated the soil to acceptable limits on their property. The soil was then place in a fenced area and covered with 12 inches, or more, of clean topsoil. A copy of Ms. Frison's letter to the case officer summarizing the occurrence and the solid waste permit/authorization letter for onsite treatment have been presented in Attachment III of the August 23, 1995 modified CAP. The location of the treated soil was show on Figure 2 and in photographs 3 and 4 of that report. The sludge from the tank, which the contractor left onsite, was disposed at Hillsboro landfill. A copy of the disposal permit was also presented in Attachment III of that report.

The Frison's installed three monitoring wells, locations which are shown on Figure 2, however they were totally uninformed as to proper protocols for purging, sampling and analyses. Therefore they retained SML Associates, Inc. in July 1995 to conduct groundwater monitoring, flow direction calculations and reporting on their behalf.

## Site Description

Meadowbrook Grocery, 16845 So. Highway 211, occupies the northeast corner of the intersection of State Highway 211 and Beavercreek Road, approximately three miles northeast of Molalla, Oregon. The entire property is approximately two acres of which the grocery occupies approximately one quarter in the southwest portion (Fig. 2). Undeveloped, pastureland is immediately adjacent across both Highway 211 to the south and southwest, and across Beavercreek Rd. to the west. The remainder of the Frison's property, also pastureland, is to the east and their manufactured home residence is immediately adjacent to the north. Milk Creek is approximately 700 feet north of the property.

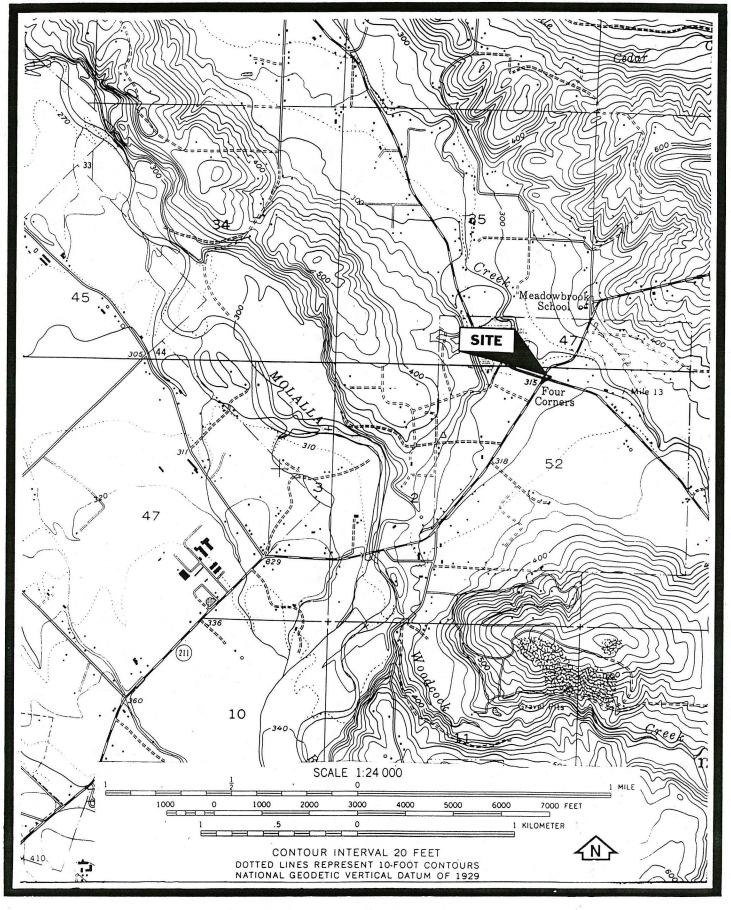


Figure 1

Generalized Location Meadowbrook Grocery 16845 So. Highway 211 Mololla, Oregon

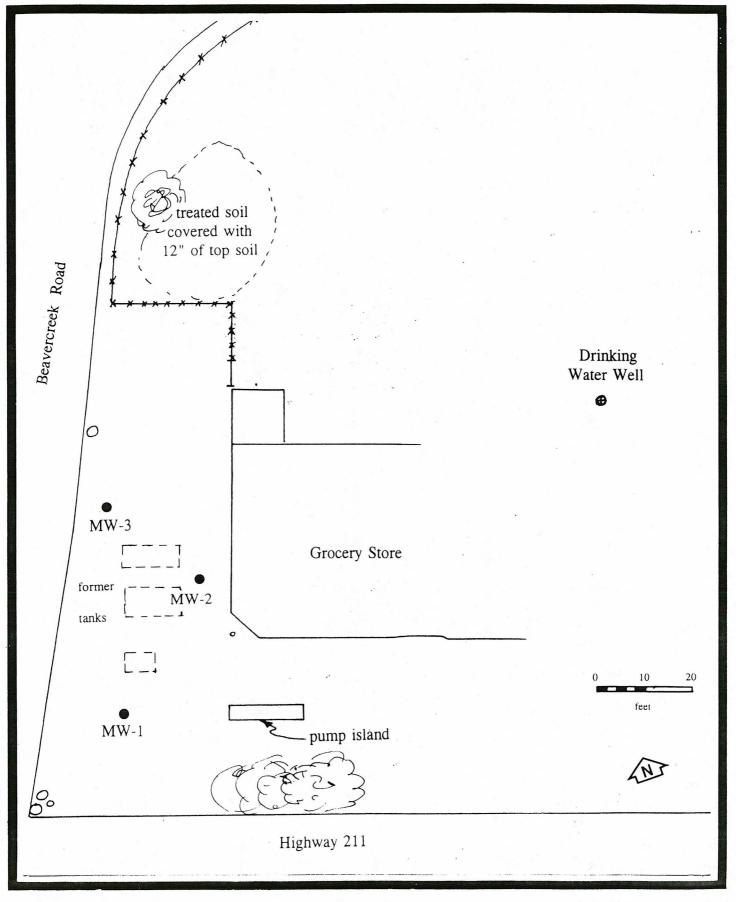


Figure 2

Site Diagram Meadowbrook Grocery 16845 So. Highway 211 Mololla, Oregon

### Background

Prior to decommissioning, by removal in May, 1992, the property had three gasoline underground storage tanks (2,000, 1,000 and 500 gallons) on the west side of the store, under an asphalt parking area (Fig. 2). Photographs of the property have previously been presented as Attachment I in a modified CAP dated August 23, 1995. All three tanks were registered and were replaced by an above ground system in May, 1992. Copies of the UST 30-day Change in Service Notice, Service Providers report, Decommissioning Checklist and Soil Matrix Score Sheet have been provided as Attachment II in the August 23, 1995 modified CAP.

Due to actions by the removal contractor approximately 35 cubic yards of soil was contaminated with gasoline. The owners, Tony and Jack Frison, aerated the soil to acceptable limits on their property. The soil was then place in a fenced area and covered with 12 inches, or more, of clean topsoil. A copy of Ms. Frison's letter to the case officer summarizing the occurrence and the solid waste permit/authorization letter for onsite treatment have been presented in Attachment III of the August 23, 1995 modified CAP. The location of the treated soil was shown on Figure 2 and in photographs 3 and 4 of that report. The sludge from the tank, which the contractor left onsite, was disposed at Hillsboro landfill. A copy of the disposal permit was also presented in Attachment III of that report.

## II. Regional and Local Geology and Hydrogeology

Hampton (1972) reports the region is comprised of Willamette Silt and alluvial deposits overlying Oligocene to Holocene volcanic and sedimentary rocks. Gerig (1985) classified the soil in the immediate area as the Chehalis Silt Loam, a deep, well drained soil on flood plains consisting of a silty clay to fine sandy loam with a very gravelly sand at depth in some areas. Permeability of the soil is moderately slow with a slow runoff and moderate erosion hazard.

Hampton (1972) indicates the principal water-yielding units in the area are the Troutdale Formation, alluvium, Boring Lava, Columbia River Group, Little Butte Volcanic Series and marine rocks. Groundwater occurs under confined, unconfined and perched conditions, with generally adequate supplies coming from wells less than 400 feet deep. A review of well reports on file with the Oregon Department of Water Resources indicate that wells within one-quarter mile of the property have static water levels ranging from as shallow as 12 feet below ground surface (bgs) to as deep as 404 feet bgs. A projection of the water table contours mapped by Hampton (1972) indicate the general ground water flow direction is to the north-northwest. A site diagram with quarterly groundwater flow directions is presented as Figure 3.

The closest drinking water well is the one supplying Meadowbrook Store and the Frison residence. It is approximately 90 feet from the closest monitoring well to the drinking water well. The static water level of the Frison drinking water well is 35 feet bgs. The well is tested monthly, as required by the Oregon Department of Health. The well was tested on May 30, 1996 specifically for BTEX. The sample reported below instrument detection limits for all constituents. Copies of the analysis and chain of custody are presented in the appendices.

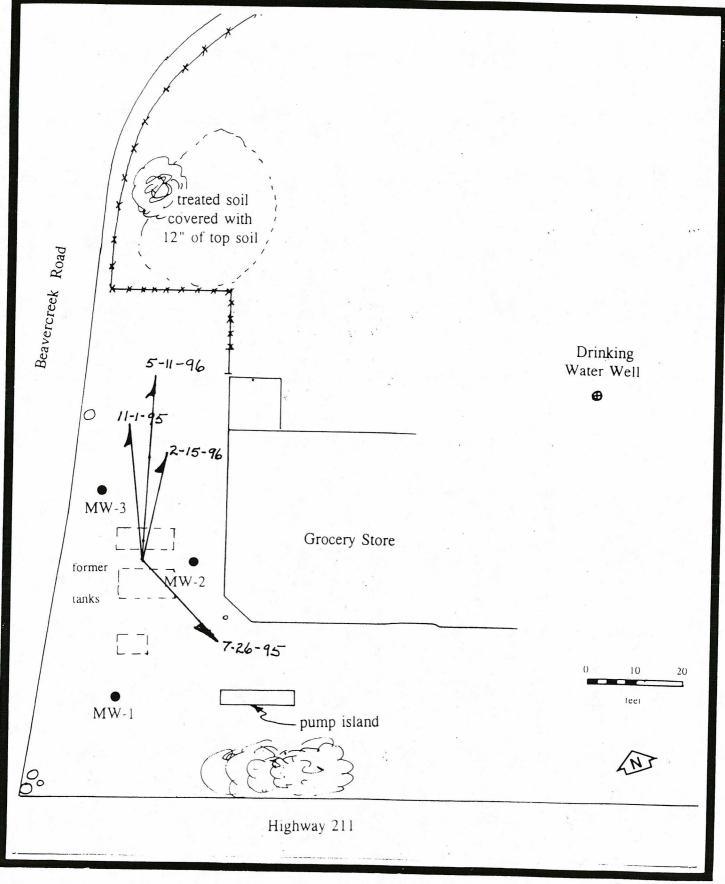


Figure 3

Quarterly Groundwater Flow Directions.

Meadowbrook Grocery
16845 So. Highway 211

Mololla, Oregon

#### **III.** Technical Information

## A. Sampling Plans

Excavation of the limited soil contamination had been completed when SML Associates (SML) was contracted to complete this project. Based upon SML's review of the information and reports submitted to DEQ it appears that sample collection and transport, analyses and documentation were all conducted according to DEQ and EPA protocols. The contaminated soil was treated onsite by aeration, placed onsite and covered by 12 inches or more of clean soil. This is detailed in a modified CAP dated August 23, 1995.

#### B. Well Installations

Selection of well sites (Fig. 2) and installation had been completed when SML was contracted to complete the project. It appears the wells were placed around the former tank farm in such fashion as to intercept the groundwater flow direction. The driller who installed the 2 inch monitoring wells was Green's Drilling of Estacada, Oregon. Based upon the well drillers report the wells were installed utilizing an 8 inch hollow stem auger. Monitoring wells #1 and #2 were screened from 5 to 15 feet bgs. Monitoring well #3 was screened from 4 to 14 feet bgs. A 0.20 slot size was used with a 10/20 sand filter pack. Copies of the well driller's reports are presented in the appendices.

## C. Field Tests

None were conducted nor do they appear applicable to this site. Monitoring well sampling has been conducted for one hydrogeologic cycle. Results of that sampling is presented in Table 1.

#### IV. Results

#### A. Presentation of Results

Results of quarterly groundwater sampling for the past year are presented in Table 1. A plotting of the groundwater flow directions for each quarter is presented on Figure 3. The apparent reversal of the flow direction at the 7/26/95 event is hypothesized to be due to aquifer draw down due to pumping for irrigation of hay crops.

## B. Discussion of Results

There was a slight increase during the start of the wet portion of the year, however there appears to be a general decrease in constituents over the one year monitoring period, particularly in well MW-2. Groundwater level fluctuations appear to have been minor over the year. The rise of groundwater during the wet season may have leached out the minor amount of contamination left from excavating the soil, causing the rise in constituents in the 11/1/95 sampling.

#### Table 1

Groundwater Analytical Results
Meadowbrook Grocery
16845 So. Highway 211
Molalla, Oregon

Results are presented, in parts per billion (ppb), as benzene / toluene / ethylbenzene / xylenes. ND means below instrument detection limits (<2 ppb).

Sample Date	MW-I	MW-2	MW-3
July 26, 1995	7 / 4 / 98 / 190	26 / 36 / 110 / 390	ND / ND / 2 / 5
November 1, 1995	7 / 7 / 120 / 220	64 / 220 / 520 /2200	6 / 15 / 36 / 150
February 15, 1996	14 / 13 / 140 / 260	25 / 35 / 150 / 1000	10 / 8 / 29 / 150
May 11, 1996	7 / 4 / 47 / 45	10./ 7 / 47 / 94	ND / ND / ND /ND

### V. Exposure Assessment

### A. Nature of Contaminants

Benzene, toluene, ethylbenzene and xylenes are the only contaminants of concern. Analysis for lead in the first groundwater monitoring sample reported below instrument detection limits. The levels of toluene, ethylbenzene and xylenes are well below the Groundwater Reference Concentration (GRC) established by the DEQ's Soil Cleanup Manual at 700 ppb, 1,000 ppb and 1,000 ppb respectively. Benzene, however remains slightly above the GRC level of 3 ppb and the 5 ppb level for drinking water.

Howard (1991) noted that benzene is highly to very highly mobile in soil, leaching to groundwater and that it biodegrades readily in shallow, aerobic groundwater (p.31). It does not significantly adsorb to sediments nor bioconcentrate in aquatic organisms. Benzene is fairly soluble in water and is removed from the atmosphere by rain.

Acute benzene exposure causes central nervous system depression and chronic exposure is associated with increased incidence of leukemia (Proctor et.al., 1989). Brief exposures in excess of 3,000 ppm is irritating to the eyes and respiratory tract. Long term exposure to low concentrations has been observed to have a stimulant effect on bone marrow followed by aplasia and fatty degeneration (Proctor, p. 90). Benzene exposure can occur through inhalation, skin absorption or ingestion of benzene contaminated water.

## B. Exposure Pathways

The closest surface water at the site is Milk Creek, approximately 500 feet directly north of the property. First groundwater is shallow, approximately 5 to 6 feet below ground surface. The closest discharge point is believed to be Milk Creek. The shallow aquifer is currently unused and future use is not anticipated except for possible irrigation of hay crops.

Continued migration of contaminants is not anticipated due to natural bioattenuation that has, and continues to occur. Potential routes of exposure would be contaminated groundwater and buildup of vapor phase benzene in confined spaces.

## C. Current or Potential Future Exposures.

The potential for current or future exposure is minimal at best. The levels of contaminants has degraded to slightly over drinking water standards. Furthermore the closest water well is almost 100 feet away, in a cross gradient direction and draws from a deeper aquifer. The property is a convenience grocery store, wood frame on concrete slab. There are no confined spaces for vapor build up.

#### VI. Corrective Action Measures

The gasoline contaminated soil source has been removed, aerated to acceptable levels, placed in an acceptable location and covered with approximately 2 feet of clean soil. Groundwater contamination has been characterized and monitored for one year and is currently at levels slightly above Drinking Water Standards. No further Corrective Action is deemed necessary.

#### VII. Conclusions

The removal of the contaminant source and natural attenuation appears to have significantly reduced the remaining contamination to the level that no further action is recommended.

## **Quality Control Review**

This report has been prepared for the Oregon Department of Environmental Quality, at the request of Toni and Jack Frison, utilizing environmental science, engineering and geological principles and practices standard and acceptable for the time period. The report applies only to the specific property detailed and shall not be relied upon by any other party without the prior written consent of the above named. This report has been reviewed and approved by the undersigned.

HAROLD J. SLAVIK, JE

Completed by

Harold J. Slavik, Jr., PG

President

# VIII. Supporting Documentation

Department of Water Resources Well Logs for Vicinity

Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
Location: 5.00 S / 2.00 E - 2 of the of the 1/4 Section Well Log Id: Clackamas 9868	New Construction:	Rotary Air:	Community:	Casing Diameter
Owner Name: BILL BYRD Owner Company: MOLALLA MOBILE MANOR	Deepening: Reconditioning:	Rotary Mud. Cable Tool:	Domestic: X	Depth Dnlled: 137 Completed Depth: 135
Street: SHIRLEY ST	Repair	Push Probe:	Injection	Depth to First Water:
Gly: MOLALLA, OR 97038  Block: Subdivision: Lot: Tax Lot: 0	Conversion:		Imgation:	Static Water Level: 48.0
Street Of Well:	Abandonment:	Auger (unspecified): Hand Auger:	Monitoring:	Static Water Level Date: 09/02/1969
Legal Description:		Hollow Stem Auger:	Thermal	Depth of Astesian Flow:
Constructed By: UNKNOWN UNKNOWN License Mumber: 264		D	Livestock:	Artesian Pressure: 0 Artesian Pressure Date:
Drilling Company: Start Date: 08/29/1969 Completion Date: 09/02/1969	! ———			Availan Tresure Cule
Type Of Test: B Yield: 500 Stem At: Drawdown: 150 Duration: 05 Temperature:	Other Analysis: N Potabili	ay: Odor: N Muddy: N Too	Little: N Salty: N Col	ored: N Other:
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
Location: 5.00 S / 2.00 E - 2 of the of the 1/4 Section Well Log Id: Clackamas 9867	New Construction:	Rotary Air:	Community:	Casing Diameter:
Owner Name: FLOYD BERNIER Owner Company:	Deepening:	Rotary Mud: Cable Tool:	Domestic: \(\simeg\) Industrial:	Depth Drilled: 87 Completed Depth: 85
Sheet: RT I BOX 262C Gay: MULINO, OR 97042	Repair:	Push Probe:	Injection: .	Depth to First Water:
Block: Subdivision: Lot: Tax Lot: 0	Conversion:	Auger (unspecified):	Irrigation:	Static Water Level: 14.0
Street Of Well:	Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 09/18/1969
Legal Description:		Hollow Stem Auger:	Thermal: Livestock:	Depth of Artesian Flow:  Artesian Pressure:  0
Constructed By: UNKNOWN UNKNOWN License Number: 264				Artesian Fressure Date:
Drilling Company:         Start Date:         09/10/1969         Completion Date:         09/18/1969		1 7 8 3	-	
Type Of Test: B Yield: 500 Sem At: Drawdown: 320 Duration: 0.5 Temperature:	Other Analysis: N Potabili	y: Odor: <u>N</u> Muddy: <u>N</u> Too	Little: <u>N</u> Salty: <u>N</u> Col	ored: <u>N</u> Other:
Water Well Report	<u> </u>			
	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
Location 5.00 S / 2.00 E - 2 of the of the 1/4 Section Well Log Id: Clackamas 9870	New Construction:   Deepening:	Rotary Air:	Community:	Casing Diameter:
Owner Name: KAYE NICHOLS Owner Company:	Reconditioning:	Rotary Mud: Cable Tool:	Domestic: X Industrial:	Completed Depth: 160
Street: 515 MAY ST  City: MOLALLA, OR 97038	Repair:	Push Probe:	Injection:	Depth to First Water:
Block: Subdivision: Lot: Tax Lot: 0	Conversion:	Auger (unspecified):	Imgation:	Static Water Level: 105.0
Street Of Well:	_ Abandonment:	Hand Auger: Hollow Stem Auger:	Monitoring:	Static Water Level Date: 05/08/1970
Legal Description:		Hottow Sum Auger.	Thermal: Livestock:	Depth of Artesian Flow:  Artesian Pressure  0
Constructed By: UNKNOWN UNKNOWN  License Number: 264				Artesian Pressure Date:
Drilling Company:   Start Date:   04/22/1970   Completion Date:   05/08/1970		-		
Type Of Test: B Yield: 340 Sem A: Drawdown: 350 Duration: 0.5 Temperature:	Other Analysis: N Potabili	ty: Odor: <u>N</u> Muddy: <u>N</u> Too	Little: N Salty: N Col	ored: N Other:
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
Location: 5.00 S / 2.00 E - 2 of the of the 1/4 Section Well Log 14: Clackamas 9871	New Construction:	Rotary Air:	Community:	Casing Diameter:
Owner Name: JOE LAVARNWAY Owner Company:	Deepening:		Domestic:	Depth Drilled: 82
Street: RT 2 BOX 281	Reconditioning:	Rotary Mud: Cable Tool:	Industrial:	Completed Depth: 82
City: MOLALLA, OR 97038	Repair:	Push Probe: Auger (unspecified):	Injection:	Depth to First Water:  Static Water Level: 30.5
Block: Subdivision: Lot: Tax Lot:0	Abandonment:	Auger (unspecified): Hand Auger:	Monitoring:	Static Water Level Date: 06/25/1970
Street Of Well: Legal Description:		Hollow Stem Auger:	Thermal:	Depth of Arwsian Flow:
Constructed By: WILLIAM R LONG License Mumber: 75	a		Livestock:	Artesian Pressure: 0 Artesian Pressure Date
Drilling Company: Start Date: 06/23/1970 Completion Date: 06/25/1970				Nusun rresure Day
Type Of Test: B Yield: 200 Sem A: Drawdown: 300 Duration: 10 Temperature:	Other Analysis: N Potabili	y: Odor: <u>N</u> Muddy: <u>N</u> Too	Little: N Salty: N Col	ored: N Other:
10/-410/-II D4				
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
Ocazion: 5.00 S / 2.00 E - 2 of the of the 1/4 Section Well Log Id: Clackamas 9865  Owner Name: Owner Compone: BEFSON RITTER REALITY	New Construction:   Deepening:	Rotary Air: Rotary Mud:	Community: Domestic:	Casing Diameter:
	- Reconditioning:	Cable Tool:	Industrial:	Completed Depth: 88
Street: 289 SE IST  Clay: CANBY, OR 97013	Repair:	Push Probe:	Injection:	Depth to First Water: 13
Block: Subdivision: Lot: Tax Lot: 0	Conversion:	Auger (unspecified):	Irrigation:	Static Water Level: 6.0
Street Of Well:	Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 04/14/1971
Legal Description:		Hollow Stem Auger:	Thermal: Livestock:	Depth of Artesian Flow:  Artesian Pressure:  0
Constructed By: UNKNOWN UNKNOWN  License Mumber: 520  Drilling Company: Shart Date: 0411211971 Completion Date: 041141971	1 2			Artesian Pressure Date:
Type Of Test: A Yield: 150 Stem At: Drawdown: 600 Duration: 20 Temperature	Other Analysis: N Potabili	y: Odor: N Muddy: N Too	Little: N Salty: N Cole	ored: N. Other:
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
Cocation: 5.00 S / 2.00 E - 2 of the of the 1/4 Section Well Log Id: Clackamas 9864	New Construction: 🛛	Rotary Air:	Community:	Casing Diameter:
Owner Name: JOHN BUCKENYER. Owner Company:	Deepening:	Rotary Mud:	Domestic:	Depth Drilled: 77
Street: 805 SE TENINO	Reconditioning:	Cable Tool: Push Probe:	Industrial: Injection:	Completed Depth: 75 Depth to First Water:
City: PORTLAND, OR 97202	Repair: Conversion:	Auger (unspecified):	Irrigation:	Static Water Level: 8.0
Block: Subdivision: Lot: Tax Lot: 0 Street Of Well:	Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 07/16/1971
pares of mess;			Thermal:	Depth of Artesian Flow:
Legal Description:		Hollow Stem Auger:		
Legal Description: Constructed By: UNKNOWN UNKNOWN License Number: 264		Hottow Stem Pager.	Livestock:	Artesian Pressure: 0
		Hollow Sain Filger.		
Constructed By: UNKNOWN UNKNOWN License Number: 264	Other Analysis: N Potabilis	y: Odor: N Muddy: N Too	Livestock.	Artesian Pressure: 0 Artesian Pressure Date:

					Albert and the street
ocation: 5.00 S / 2.00 E - 2 of the	of the 1/4 Section Well Log Id: Clackamas 9863	New Construction:	Rotary Air:	Community:	Casing Diameter:
Owner Name: ROBERT HOUSTON	Owner Company:	Deepening:	Rotary Mud:	Domestic: 🔀	Depth Drilled: 1
Street: 11900 SW IRONHORSE LANE	Common Company	Reconditioning:	Cable Tool:	Industrial:	Completed Depth: 1
Cay: BEAVERTON, OR 97005		Repair: .	Push Probe:	Injection:	Depth to First Water:
Block: Subdivision:	Lot. Tax Lot: 0	Conversion:	Auger (unspecified):	Imigation:	Static Water Level: 12
Street Of Well:	- Tax 201.	Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 03/22/
Legal Description:		_	Hollow Stem Auger:	Thermal:	Depth of Artesian Flow
Constructed By: UNKNOWN UNKNOWN	License Number: 537			Livestock:	Artesian Pressure Artesian Pressure Date:
Orilling Company:	Start Date: 03/20/1972 Completion Date: 03/22/197				Ariesian Pressure Late:
T. O.T. B. V. J	Drawdown: 730 Duration: 10 Temperature:	Other Analysis: N Potabil	ity: Odor: N Muddy: N Too	Little: N. Salty: N. Cole	ored: N Other:
Type Of Test: B Yield: 20.0 Stem At:	Drawdown: 730 Duration: 10 Temperature:	Oner Analysis: N		<u> </u>	
Water	Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/S
ocation: 5.00 S / 2.00 E - 2 of the	of the 1/4 Section Well Log Id: Clackamas 9858	New Construction:	Rotary Air:	Community:	Casing Diameter:
Owner Name: HUGH ATKINS	Owner Company: ATKINS, GAIL	Deepening:	Rotary Mud:	Domestic: 🛛	Depth Drilled: 1
Street: RT 2 BOX 405		Reconditioning:	Cable Tool:	Industrial:	Completed Expth: 1
Cay: MOLALLA, OR 97038	N K	Repair:	Push Probe:	Injection:	Depth to First Water: 1 Static Water Level: 4
Block: Subdivision:	Lot: Tax Lot: 0	Conversion:	Auger (unspecified):	Imigation:	Static Water Level: 4 Static Water Level Date: 03/29/
Street Of Well:		Abandonment:	Hand Auger: Hollow Stem Auger:	Monitoring: Thermal:	Depth of Artesian Flow:
Legal Description:		1.00	Hottow Stem Parger.	Livestock:	Artesian Pressure:
Constructed By: UNKNOWN UNKNOWN	License Number: 537		_ ' '		Artesian Pressure Date:
Drilling Company:	Start Date: 03/27/1972 Completion Date: 03/29/197			L	
Type Of Test: B Yield: 20.0 Stem At:	Drawdown: 26.0 Duration: 1.0 Temperature:	Other Analysis: N Potabil	ity: Odor: N Muddy: N Too	Little: N Salay: N Colo	ored: N Other:
		-			
	Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/S
ocation: 5.00 S / 2.00 E - 2 of the	of the 1/4 Section Well Log Id: Clackamas 9861	New Construction:	Rotary Air:	Community:	Casing Diameter:
Owner Name: JOE LAVARNWAY	Owner Company:	Deepening:	Rotary Mud:	Domestic:	Depth Dalled:
Street: RT 2	y a series of the series of th	Reconditioning:	Cable Tool:	Industrial:	Completed Depth:
Cay: MOLALLA, OR 97038		Repair:	Push Probe:	Injection:	Depth to First Water:
Block: Subdivision	Lot: Tax Lot: 0	Conversion:	Auger (unspecified):	Imgation:	Static Water Level: 1
Street Of Well:	5.0	Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 04/03/
Legal Description:			Hollow Stem Auger:	Thermal: Livestock:	Depth of Artesian Flow: Artesian Pressure:
Constructed By: UNKNOWN UNKNOWN	License Number 537	V - 1 - 1	7	arranch.	Artesian Pressure Date:
Drilling Company:	Start Date: 03/31/1972 Completion Date: 04/03/197		L		
Type Of Test: B Yield: 30.0 Stem At:	Drawdown: 10.0 Duration: 1.0 Temperature:	Other Analysis: N Potabil	ity: Odor: N Muddy: N Too	Little: N Salay: N Col	ored: N Other:
		Other Analysis: N Potabil	isy: Odor: <u>N</u> Muddy: <u>N</u> Too	Little: N Salty: N Col	ored: <u>N</u> Other:
	Vell Report	Other Analysis: N Potabil  Type of Work	isy: Odor: <u>N</u> Muddy: <u>N</u> Too Drilling Method	Little: N Sally: N Col.	
Water		Type of Work  New Construction:	Drilling Method	Proposed Use	Date/Depth/Diameter/S
Water	Well Report	Type of Work  New Construction:	Drilling Method  Rotary Air: Rotary Mud.	Proposed Use  Community: Domestic:	Date/Depth/Diameter/S Casing Diameter: Depth Drilled:
Water  Location: 5.00 S / 2.00 E · 2 of the	Well Report of the 1/4 Section Well Log Id: Clackamas 9855	Type of Work  New Construction:   Despering:  Reconditioning:	Drilling Method  Rotary Air.  Rotary Mud.  Cable Tool:	Proposed Use  Community:  Domestic: Industrial:	Date/Depth/Diameter/S  Casing Drameter:  Depth Drilled: Completed Depth:
Water  Location: 5.00 S / 2.00 E - 2 of the  Conner Name: JOE LAVARNWAY	Well Report of the 1/4 Section Well Log Id: Clackamas 9855	Type of Work  New Construction: Despening:  Reconditioning:  Repair	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Pack Frobe:	Proposed Use  Community:  Domestic: Industrial: Injection:	Date/Depth/Diameter/S  Casing Drameter: Depth Drilled Completed Depth. Depth to First Water:
Water  Location: 5.00 S / 2.00 E - 2 of the  Owner Name: JOE LAVARNWAY  Street: RT 2 BOX 406A	Well Report of the 1/4 Section Well Log Id: Clackamas 9855	Type of Work  New Construction: Deepening:  Reconditioning:  Repair  Conversion:	Drilling Method  Rotary Air:  Rotary Mut:  Cable Tool:  Puck Frobe: Auger (unspecified):	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation:	Date/Depth/Diameter/S  Casing Diameter: Depth Drilled: Completed Cepth: Depth to First Water State Water Level: 1
Water  Location: 5.00 S / 2.00 E - 2 of the  Owner Name: JOE LAVARNWAY Strett: RT 2 BOX 406A  Gly: MOLALLA, OR 97038	of the 14 Section Well Log Id: Clackamas 9855  Owner Company:	Type of Work  New Construction: Despening:  Reconditioning:  Repair	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Fush Frobe:  Auger (unspecified):  Hand Auger:	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Irrigation:  Monitoring:	Date/Depth/Diameter/S  Canng Dameter: Depth Drilled. Completed Upph: Depth to First Water: State Water Level: State Water Level: State Water Level: 07/07/
Water  Location: 5.00 S / 2.00 E - 2  Owner Name: IOELAVERNWAY  Stret: RT 2 BOX 406A  Gly: MOLALLA, OR 97038  Block: Stret Of Well:  Legal Decempton:	of the 14 Section Well Log Id: Clackamas 9855  Owner Company:	Type of Work  New Construction: Deepening:  Reconditioning:  Repair  Conversion:	Drilling Method  Rotary Air:  Rotary Mut:  Cable Tool:  Puck Frobe: Auger (unspecified):	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Irrigation:  Monitoring:  Thermal:	Casing Dameter:  Casing Dameter:  Depth Drilled: Completed Depth: Depth to First Water State Water Level: State Water Level: 07:07 Depth of Attention Flow.
Water  Location: 5.00 S / 2.00 E - 2 of the  Owner Name: IDE LAVARNWAY  Street: RT 2 BOX 406A  Clay: MOLALLA, OR 97038  Block: Subdivision:  Street Of Well:	of the 14 Section Well Log Id: Clackamas 9855  Owner Company:	Type of Work  New Construction: Deepening:  Reconditioning:  Repair  Conversion:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Fush Frobe:  Auger (unspecified):  Hand Auger:	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Irrigation:  Monitoring:	Date/Depth/Diameter/S  Casing Drameter:  Depth Philled: Completed Depth: Depth to First Water: Static Water Level: 1 Static Water Level: 07/07. Depth of Artesian Flow: Artesian Pressure
Water  Conner Name: JOE LAVARNWAY  Street: RT 2 BOX 406A  Gly: MOLALLA, OR 97038  Block: Street Of Will:  Legal Everaphon:  Constructed By: UNKNOWN UNKNOWN	of the 1/4 Section Well Log Id: Clackamas 9855  Counter Company:  Lot: Tax Lot: 0	Type of Work  New Construction:  Despening:  Reconditioning:  Repair:  Conversion:  Abandonment:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Fush Frobe:  Auger (unspecified):  Hand Auger:	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Irrigation:  Monitoring:  Thermal:	Casing Dameter:  Casing Dameter:  Depth Drilled: Completed Depth: Depth to First Water: State Water Level: State Water Level: 07.07 Depth of Arterian Flow:
Water  Ocadion: 5.00 S / 2.00 E - 2 of the  Owner Name: IDE LAVARNWAY  Street: RT 2 BOX 406A  Gly MOLALLA, OR 97038  Block: Subdivision:  Subdivision:  Legal Description:  Constructed By: UNKNOWN UNKNOWN  Drilling Company:	Well Report   Other Company   Clackamas   9855   Owner Company     Lot:   Tax Lot:   0	Type of Work  New Construction: Despening: Reconditioning: Repair Conversion: Abandonment:	Drilling Method  Rotany Air:  Rotany Mud:  Cable Tool:  Push Frobe  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:	Community: Domestic: Industrial Injection: Irrigation: Monitoring: Thermal Livestock:	Date/Depth/Diameter/S  Casing Drameter: Depth Drilled: Completed Depth: Depth to First Water State Water Level: State Water Level: Assance Water Level Date: Or/AO7 Depth of Advasion Flow: Artesion Pressure Artesion Pressure
Water  Conner Name: JOE LAVARNWAY  Street: RT 2 BOX 406A  Gly: MOLALLA, OR 97038  Block: Street Of Will:  Legal Everaphon:  Constructed By: UNKNOWN UNKNOWN	of the 1/4 Section Well Log Id: Clackamas 9855  Conner Company:  Lot: Tax Lot:0  License Number:537	Type of Work  New Condruction: Despering: Reconditioning: Repair Conversion: Abandonment:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Fuch Frobe:  Auger (unspecified):  Hand Auger:	Community: Domestic: Industrial Injection: Irrigation: Monitoring: Thermal Livestock:	Casing Drameter:  Outh Dilled: Completed Cupth: Dupth to First Water State Water Level: State Water Level: State Water Level: Capth of Artesian Flow Artesian Pressure Artesian Pressure
Water  Ocation: 5.00 S / 2.00 E - 2 of the  Owner Name: IOE LAVARNWAY  Street: RT 2 BOX 406A  Cig: MOLALLA, OR 97038  Block: Subdivision:  Street Of Well:  Legal Levenphon:  Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 400 Stem At:	Well Report   Other Company   Clackamas   9855   Owner Company     Lot:   Tax Lot:   0	Type of Work  New Construction:  Despening: Reconditioning: Repair: Conversion: Abandonment:  Other Analysis: N Potabil	Drilling Method  Rotany Air:  Rotany Mud:  Cable Tool:  Push Frobe  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:	Community: Domestic: Industrial Injection: Irrigation: Monitoring: Thermal Livestock:	Date/Depth/Diameter/:  Casing Diameter:  Completed Copth: Dopth to First Water: State Water Love! State Water Love! 07:07 Dopth of Arterian Flow: Arterian Pressure Arterian Pressure Date:
Water  Occation: 5.00 S / 2.00 E - 2  Owner Name: JOE LAVARNWAY  Street: RT 2 BOX 406A  City: MOLALLA, OR 97038  Block: Subdivision:  Street Of Well:  Legal Everappion:  Constructed By: UNKNOWN UNKNOWN  Orilling Company:  Type Of Test: B Yield: 400 Sum At:  Water	TWEII Report  of the 1/4 Section Well Log Id: Clackamas 9855  Owner Company:  Lot: Tax Lot:	Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Puch Frobe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Ity: Odor: N Muddy: N Too  Drilling Method  Rotary Air:	Proposed Use  Community:  Domestic: Industrial Injection: Irrigation: Monitoring: Thermal: Livestock:  Little: N Saly: N Col	Casing Dameter /S  Casing Dameter:  Depth Drilled. Completed Copph: Depth to First Water: State Water Level: State Water Level: Artesian Fresture Artesian Fresture Date:  Ored: N. Other:  Date/Depth/Diameter/S  Casing Diameter:
Water  Occation: 5.00 S / 2.00 E - 2  Owner Name: JOE LAVARNWAY  Street: RT 2 BOX 406A  City: MOLALLA, OR 97038  Block: Subdivision:  Street Of Well:  Legal Everappion:  Constructed By: UNKNOWN UNKNOWN  Orilling Company:  Type Of Test: B Yield: 400 Sum At:  Water	TWell Report  of the 1/4 Section Well Log Id: Clackamas 9855  Corner Company:  Lot: Tax Lot:0  License Number:537 Sant Date:078711972 Completion Date:078711971  Drawdown:180	Type of Work  New Construction: Despening: Reconditioning: Repair Conversion: Abandonment: Conversion: Abandonment: Type of Work  New Construction: Despening: Despen	Drilling Method  Rotary Air:  Rotary Mud.  Cabir Tool:  Puth Frobe:  Auger (unspecified):  Hand Auger:  Hollow Sum Auger:  ity: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.	Proposed Use  Community: Domestic: Industrial Injection: Irrigation: Monitoring: Thermal Livestock:  Little: N Saly: N Col.  Proposed Use Community: Domestic:	Date/Depth/Diameter/S  Casing Dameter: Depth Drilled: Completed Depth: Depth to First Water: State Water Level: State Water Level: Artesian Fressure: Artesian Fressure Date:  Date/Depth/Diameter/S  Casing Dameter: Depth Drilled:
Water  ocation: 5.00 S / 2.00 E - 2 of the  Owner Name: IOE LAVARNWAY  Street: RT 2 BOX 406A  Gay: MOLALLA, OR 97038  Block: Subdivision:  Street Of Will:  Legal Everaption:  Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 400 Sem At:  Water  Ocation: 5.00 S / 2.00 E - 2 of the  Owner Name: WILLIAM SCHIEWE	TWell Report  of the 1/4 Section Well Log Id: Clackamas 9855  Corner Company:  Lot: Tax Lot: 0  License Number: 537  Sant Date: 0710711972 Completion Date: 071071197  Drawdown: 180 Duration: 10 Temperature:	Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Push Frobe:  Auger (unspecified):  Hollow Stem Auger:  Ity: Odor: N. Muddy: N. Too  Drilling Method  Rotary Aug.  Rotary Mud.  Cable Tool:  Cable Tool:  Cable Tool:	Proposed Use  Community:  Domestic: Industrial: Injection: Imagabon: Imagabon: Internal: Livestock:  Little: N Sally: N Col.  Proposed Use  Community: Domestic: Industrial:	Date/Depth/Diameter/S  Canng Dameter: Depth Drilled. Completed Upph: Depth to First Water: State Water Level: State Water Level: State Water Level: OF OTHER Arterian Flow: Arterian Pressure Date: Ord:  Date/Depth/Diameter/S  Canng Dameter: Depth Drilled: Completed Upph:
Water  Ocation: 5.00 S / 2.00 E - 2 of the  Owner Name: IOE LAVARNWAY  Strett. RT 2 BOX. 406A  Gay: MOLALLA, OR 97038  Block: Subdivision:  Stretc Q! Well:  Legal Levenphon:  Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 400 Stem At:  Water  Ocation: 5.00 S / 2.00 E - 2 of the  Owner Name: WILLIAM SCHIEWE  Strett: RT 2 BOX 591	TWell Report  of the 1/4 Section Well Log Id: Clackamas 9855  Corner Company:  Lot: Tax Lot:0  License Number:537 Sant Date:078711972 Completion Date:078711971  Drawdown:180	Type of Work  New Construction: Despening: Reconditioning: Repair Conversion: Abandonment: Conversion: Abandonment: Type of Work  New Construction: Despening: Despen	Drilling Method  Rotary Air Rotary Air Rotary Mud. Cable Tool: Puch Frobe: Hand Auger Hollow Stem Auger  Drilling Method  Rotary Air Rotary Air Cable Tool: Puch Frobe: Puch Frobe: Puch Frobe: Rotary Mud. Cable Tool: Puch Frobe:	Proposed Use  Community:  Domestic: Industrial Injection: Imagation: Monitoring: Thermal Livestock:  Linle: N Saly: N Col  Proposed Use  Community: Domestic: Industrial: Injection:	Canng Dameter:  Canng Dameter:  Depth Drilled: Completed Upph: Depth to First Moter: Static Water Level: State Water Level: Attention Freenier Artenian Freenier Artenian Freenier Condition  Casing Dameter: Depth Dilled: Completed Depth: Depth: Depth to First Water:
Water  ocation: 5.00 S / 2.00 E - 2 of the  Owner Name: IOE LAVARNWAY  Street: RT 2 BOX 406A  Gay: MOLALLA, OR 97038  Block: Subdivision:  Street Of Will:  Legal Everaption:  Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 400 Sem At:  Water  Ocation: 5.00 S / 2.00 E - 2 of the  Owner Name: WILLIAM SCHIEWE	TWell Report  of the 1/4 Section Well Log Id: Clackamas 9855  Corner Company:  Lot: Tax Lot:0  License Number:537 Sant Date:078711972 Completion Date:078711971  Drawdown:180	Type of Work  New Construction: Despening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Despening: Reconditioning: Repair: Conversion:	Drilling Method  Rotary Air   Rotary Mud   Cable Tool   Puch Probe   Auger (unspecified)   Hallow Sum Auger   I   Puch Probe   Auger (unspecified)   Hallow Sum Auger   I   Puch Probe   Auger (unspecified)   Puch Probe   Auger (unspecified)   Puch Probe   Auger (unspecified)   Auger (un	Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal: Livestock:  Linle: N Saly: N Col.  Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Irrigation: Irrigation:	Date/Depth/Diameter/S  Casing Dameter: Depth Delited Completed Depth: Depth to First Water: State Water Level: State Water Level: Arterian Fresture: Arterian Fresture: Date/Depth/Diameter/S  Casing Dameter: Depth Delited: Completed Depth: Depth Delited: Completed Depth: Depth Delited: Completed Depth: Depth Delited: Completed Depth: Depth to First Water: State Water Level:  1
Water  acabon: 5.00 S / 2.00 E - 2 of the  Owner Name: IOE LAVARNWAY  Street: RT 2 BOX 406A  City: MOLALLA, OR 97038  Block: Subdivision:  Street Of Well:  Legal Everappion:  Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 400 Sum At:  Water  ocabon: 5.00 S / 2.00 E - 2 of the  Owner Name: WILLIAM SCHIEWE  Street: RT 2 BOX 591  City: MOLALLA, OR 97038	Twell Report of the 14 Section Well Log Id: Clackamas 9855  Lot: Tax Lot: 0  Lacener Number: 537 Sant Date: 07/07/1972 Completion Date: 07/07/197  Drawdown: 18.0 Duration: 1.0 Temperature:  Twell Report of the 14 Section Well Log Id: Clackamas 9859  Owner Company:	Type of Work  New Construction:  Despening:  Recond theoring:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Despening:  Recond theoring:  Repair:  Repair:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Push Frobe:  Auger (unspecified):  Hollow Stem Auger:  Ity: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Push Frobe:  Auger (unspecified):  Auger (unspecified):  Hand Auger:	Proposed Use  Community:  Domestic: Industrial: Injection: Imagabon: Imagabon: Internal: Livestock:  Proposed Use  Community: Domestic: Industrial: Injection: Imagabon: Imagabon: Imagabon: Imagabon: Monitoring:	Date/Depth/Diameter/S  Canng Dameter: Depth Drilled. Completed Cypth. Depth to First Water: State Water Level: State Water Level: State Water Level: Arterian Flow: Arterian Fresture Date/Depth/Diameter/S  Canng Dameter: Depth Drilled. Completed Depth: Depth to First Water: State Water Level: State State
Content By: UNKNOWN UNKNOWN  Type Of Test: B Yield: 400 Stem At:  Watel  Content Name: WILLIAM SCHIEWE  Street Of Will:  Subdivision:  Watel  Watel  Constructed By: UNKNOWN UNKNOWN  Constructed By: UNKNOWN  Constructed By	Twell Report of the 14 Section Well Log Id: Clackamas 9855  Lot: Tax Lot: 0  Lacener Number: 537 Sant Date: 07/07/1972 Completion Date: 07/07/197  Drawdown: 18.0 Duration: 1.0 Temperature:  Twell Report of the 14 Section Well Log Id: Clackamas 9859  Owner Company:	Type of Work  New Construction: Despening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Despening: Reconditioning: Repair: Conversion:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Puch Frobe:  Auger (unspecified):  Hollow Stem Auger:  Ity: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Puch Frobe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:	Proposed Use  Community:  Domestic: Industrial Injection: Irrigation: Monitoring: Thermal Livestock:  Little: N Salty: N Col.  Proposed Use  Community: Domestic: Industrial Injection: Irrigation: Irrigation: Monitoring: Thermal:	Canng Dameter / Sang Dameter / Sang Dameter / Depth Drilled Completed Copple Depth to First Water Sanke Water Level Date Or 7.07 Depth of Artesian Flow Artesian Pressure Artesian Pressure Date / Depth Of Artesian Pressure Date / Depth Diameter / Depth Drilled Completed Depth Depth of First Water Level Date Orgh Copple Depth of First Water Level Date Orgh Orgh Orgh Orgh Orgh Orgh Orgh Orgh
Content By: UNKNOWN UNKNOWN  Type Of Test: B Yield: 400 Stem At:  Watel  Content Name: WILLIAM SCHIEWE  Street Of Will:  Subdivision:  Watel  Watel  Constructed By: UNKNOWN UNKNOWN  Constructed By: UNKNOWN  Constructed By	TWEII Report  of the 1/4 Section Well Log Id: Clackamas 9855  Corner Company:  Lot: Tax Lot:	Type of Work  New Construction:  Despening: Recond thorning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Despening: Recond thorning: Repair: Conversion: Abandonment:  Abandonment:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Push Frobe:  Auger (unspecified):  Hollow Stem Auger:  Ity: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Push Frobe:  Auger (unspecified):  Auger (unspecified):  Hand Auger:	Proposed Use  Community:  Domestic: Industrial: Injection: Imagabon: Imagabon: Internal: Livestock:  Proposed Use  Community: Domestic: Industrial: Injection: Imagabon: Imagabon: Imagabon: Imagabon: Monitoring:	Date/Depth/Diameter/S  Canng Dameter: Depth Drilled. Completed Cypth. Depth to First Water: State Water Level: State Water Level: State Water Level: Arterian Flow: Arterian Fresture Date/Depth/Diameter/S  Canng Dameter: Depth Drilled. Completed Depth: Depth to First Water: State Water Level: State State
Water  Cocation: 5.00 S / 2.00 E - 2 of the  Owner Name: IOELAVARNWAY  Stret: RT 2 BOX 406A  Cly: MOLALLA, OR 97038  Block: Subdivision:  Street Of Well:  Legal Description:  Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 400 Sem At:  Water  Cocation: 5.00 S / 2.00 E - 2 of the  Owner Name: WILLIAM SCHIEWE  Stret: RT 2 BOX 591  Cly: MOLALLA, OR 97038  Block: Subdivision:  Street Of Well:  Legal Description:	Well Report of the 14 Section Well Log Id: Clackamas 9855  Lot: Tax Lot:	Type of Work  New Construction:  Despening: Recond thorning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Despening: Recond thorning: Repair: Conversion: Abandonment:  Abandonment:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Puch Frobe:  Auger (unspecified):  Hollow Stem Auger:  Ity: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Puch Frobe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:	Proposed Use  Community:  Domestic: Industrial Injection: Irrigation: Monitoring: Thermal Livestock:  Little: N Salty: N Col.  Proposed Use  Community: Domestic: Industrial Injection: Irrigation: Irrigation: Monitoring: Thermal:	Casing Dameter /S  Casing Dameter   Depth Drilled: Completed Depth: Depth to First Water State Water Love! 1 State Water Love! 27/07 Depth of Artesian Flow Artesian Fresture Artesian Fresture Date:  Date/Depth/Diameter/S  Casing Dameter: Depth Drilled: Completed Depth Depth to First Water State Water Love! 1 State Water Love! 20/228 Depth of Artesian Flow: Artesian Fresture Date: 02/28 Depth of Artesian Flow: Artesian Fresture
Water  Content Name: JOE LAVARNWAY  Street: RT 2 BOX 406A  City: MOLALLA, OR 97038  Block:  Street Of Well:  Legal Everaphon:  Constructed By: UNKNOWN UNKNOWN  Type Of Test: B Yield: 400 Strm At:  Water  Cocation: 5.00 S / 2.00 E - 2 of the  Owner Name: WILLIAM SCHIEWE  Street: RT 2 BOX 591  City: MOLALLA, OR 97038  Block:  Street Cy Well:  Legal Everaphon:  Constructed By: UNKNOWN UNKNOWN  Cocation: 5.00 S / 2.00 E - 2 of the  Cocation: 5.00 S / 2.00 E - 2 of the  Cocation: Street: RT 2 BOX 591  City: MOLALLA, OR 97038  Block:  Street Cy Well:  Legal Everaphon:  Constructed By: UNKNOWN UNKNOWN	TWEII Report  of the 1/4 Section Well Log Id: Clackamas 9855  Corner Company:  Lot: Tax Lot:	Type of Work  New Construction:  Deepening:  Recondationing:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Reconditioning:  Conversion:  Abandonment:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Puch Frobe:  Auger (unspecified):  Hollow Stem Auger:  Ity: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Puch Frobe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:	Proposed Use  Community:  Domestic: Industrial Injection: Irrigation: Irrigati	Canng Dameter:  Canng Dameter:  Depth Drilled. Completed Usph: Depth to First Moter: Static Water Level:  State Water Level:  State Water Level: Artesian Fresture Date:  Canng Dameter: Depth Drilled: Canng Dameter: Depth Drilled: Completed Usph: Depth to First Water: State Water Level: State Water Level: Depth of Artesian Fresture Artesian Fresture Date:  Canng Dameter: Depth Drilled: Completed Depth: Depth of First Water: State Water Level: State Water Level: Depth of Artesian Fresture Artesian Fresture Artesian Fresture
Water  Conner Name: JOE LAVARNWAY  Street: RT 2 BOX 406A  Gly: MOLALLA, OR 97038  Block: Shed Owner Now UNKNOWN UNKNOWN  Filling Company:  Type Of Test: B Yield: 400 Stem At:  Water  Constructed By: UNKNOWN UNKNOWN  Shed Of the Shed Shed Shed Shed Shed Shed Shed Sh	TWEII Report  of the 1/4 Section Well Log Id: Clackamas 9855  Corner Company:  Lot: Tax Lot:	Type of Work  New Construction:  Despening:  Recond theoring:  Repair  Conversion:  Abandonment:  Type of Work  New Construction:  Despening:  Recond theoring:  Recond theoring:  Recond theoring:  Repair  Conversion:  Abandonment:  Other Analysis: N  Potabil	Drilling Method  Rotary Air:  Rotary Mud: Cable Tool: Push Probe: Auger (unspecified): Hollow Stem Auger: Hollow Stem Auger:  Ity: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Push Probe: Auger (unspecified): Hollow Stem Auger: Hollow Stem Auger: Hollow Stem Auger: ROTARY	Proposed Use  Community:  Domestic: Industrial: Injection: Inguition: Monitoring: Thermal: Livestock:  Proposed Use  Community: Domestic: Industrial: Injection: Inje	Date/Depth/Diameter/S  Canng Dameter:  Opph Drilled. Completed Cypth. Dyph to First Water: State Water Level:  State Water Level:  OTAT  Dyph of Arminn Flow: Arminn Pressure  Arterian Pressure Date:  Ord:  Canng Dameter: Completed Cypth: Dyph to First Water: State Water Level: Arterian Pressure Date  Ord:  N. Other:
Water  Conner Name: JOE LAVARNWAY  Street: RT 2 BOX 406A  Gly: MOLALLA, OR 97038  Block: Shed Owner Now UNKNOWN UNKNOWN  Filling Company:  Type Of Test: B Yield: 400 Stem At:  Water  Constructed By: UNKNOWN UNKNOWN  Shed Of the Shed Shed Shed Shed Shed Shed Shed Sh	Well Report  of the 14 Section Well Log Id: Clackamas 9855  Corner Company:  Lot: Tax Lot:	Type of Work  New Construction:  Despening:  Reconditioning:  Repair  Conversion:  Abandonment:  Type of Work  New Construction:  Despening:  Reconditioning:  Reconditioning:  Repair  Conversion:  Abandonment:  Other Analysis: N  Potabil  Other Analysis: N  Potabil	Drilling Method  Rotary Air:  Rotary Mud: Cable Tool: Push Probe: Auger (unspecified): Hollow Stem Auger: Hollow Stem Auger:  ity: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Push Probe: Auger (unspecified): Hollow Stem Auger: Hollow Stem Auger: Hollow Stem Auger: ROTARY  Drilling Method	Proposed Use  Community:  Domestic: Industrial: Injection: Impaction: Impaction: Livestock:  Proposed Use  Community: Domestic: Industrial: Injection: Impaction: Imp	Date/Depth/Diameter/s  Canng Dameter: Depth Dilled. Completed Cypth. Depth to First Water: State Water Level: State Water Level: State Water Level: Arterian Flow: Arterian Fressure Date: Order:  Date/Depth/Diameter/s Coning Dameter: Depth Dilled: Completed Depth: Depth of First Water: State Water Level: State Water Level: State Water Level: State Water Level: Arterian Fressure Date  Order:  Depth of Arterian Flow: Arterian Fressure Date  Order:  Date/Depth/Diameter/s  Order:  Date/Depth/Diameter/s  Order:  Date/Depth/Diameter/s
Water  Cocation: 5.00 S / 2.00 E - 2 of the  Cover Name: IDE LAVARNWAY  Street: RT 2 BOX 406A  City: MOLALLA, OR 97038  Block: Subdivision:  Street Of Well:  Legal Everaphon:  Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 400 Sum At:  Water  Cocation: 5.00 S / 2.00 E - 2 of the  Cover Name: WILLIAM SCHIEWE  Street: RT 2 BOX 591  City: MOLALLA, OR 97038  Block: Subdivision:  Street Of Well:  Legal Description:  Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 400 Sum At:  Water	TWEII Report  of the 1/4 Section Well Log Id: Clackamas 9855  Corner Company:  Lot: Tax Lot:	Type of Work  New Construction:  Despening: Recond thorning: Repair: Conversion: Abandonment:  Type of Work  New Construction:  Despening: Recond thorning: Repair: Conversion: Abandonment:  Other Analysis: N  Potabil  Type of Work  New Construction:  Despening: Recond thorning: Repair: Conversion: Abandonment:  Type of Work  New Construction:	Drilling Method  Rotary Air Rotary Mud.  Cable Tool:  Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  Ity: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air Rotary Hud.  Cable Tool:  Push Probe: Auger (unspecified): Hallow Stem Auger: Hollow Stem Auger: Hollow Stem Auger: Ity: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Drilling Method  Rotary Air:	Proposed Use  Community:  Domestic: Industrial Injection: Irrigation: Industrial: Industrial: Injection: Irrigation: Irrigatio	Date/Depth/Diameter/S  Canng Dameter: Depth Drilled: Completed Cepth: Depth to First Water: Static Water Level: State Water Level: OTAT Depth of Artesian Flow: Artesian Fresture Date:  OTAT  Casing Dameter: Depth Dilled: Completed Depth: Depth to First Water: State Water Level: State Water Level: State Water Level: Artesian Fresture Date: Organic Dameter: Artesian Fresture Date: Other: Other
Water  Cocation: 5.00 S / 2.00 E - 2 of the  Cover Name: IDE LAVARNWAY  Street: RT 2 BOX 406A  City: MOLALLA, OR 97038  Block: Subdivision:  Street Of Well:  Legal Everaphon:  Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 400 Sum At:  Water  Cocation: 5.00 S / 2.00 E - 2 of the  Cover Name: WILLIAM SCHIEWE  Street: RT 2 BOX 591  City: MOLALLA, OR 97038  Block: Subdivision:  Street Of Well:  Legal Description:  Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 400 Sum At:  Water	Well Report  of the 14 Section Well Log Id: Clackamas 9855  Corner Company:  Lot: Tax Lot:	Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Reconditioning:  Abandonment:  Other Analysis: N Potabil  Other Analysis: N Potabil  Type of Work  New Construction:  Deepening:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Deepening:  Deepening:  Deepening:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Puch Frobe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Ity: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Puch Frobe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  ROTARY  Drilling Method  Rotary Air:  ROTARY  Drilling Method  Rotary Air:  Rotary Air:  Rotary Air:  Rotary Mud:  Rotary Air:  Rotary Air:  Rotary Mud:	Proposed Use  Community:  Domestic: Industrial Injection: Irrigation: Irrigati	Canng Dameter / Sanc Mater Lovel Lower Lovel Lower Lovel Lower Lovel Lower Low
Water  Cocation: 5.00 S / 2.00 E - 2 of the  Owner Name: JOE LAVARNWAY  Street: RT 2 BOX 406A  City: MOLALLA, OR 97038  Block:  Street Of Will:  Legal Everaption:  Constructed By: UNKNOWN UNKNOWN  Prilling Company:  Type Of Test: B Yield: 400 Stem At:  Water  Cocation: 5.00 S / 2.00 E - 2 of the  Owner Name: WILLIAM SCHIEWE  Street: RT 2 BOX 591  City: MOLALLA, OR 97038  Block:  Subdivision:  Street: Cf Well:  Legal Everaption:  Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 400 Stem At:  Water  Water  Cocation: 5.00 S / 2.00 E - 2 of the  Owner Name: DORATHY GAST	TWEIL Report  of the 1/4 Section Well Log Id: Clackamas 9855  Comer Company:  Lot: Tax Lot:	Type of Work  New Construction:  Despening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Abandonment:  Conversion: Abandonment:  Type of Work  New Construction: Abandonment:  Conversion: Abandonment:  Type of Work  New Construction:  Despening: Repair: Conversion: Abandonment:  Type of Work  New Construction:  Despening: Repair: Conversion: Abandonment:  Type of Work	Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Push Probe: Auger (unspecified): Hollow Stem Auger: Hollow Stem Auger:  Ity: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Push Probe: Auger (unspecified): Hollow Stem Auger: Hollow Stem Auger: Hollow Stem Auger: ROTARY  Drilling Method  Rotary Air: ROTARY  Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Cable Tool: Rotary Mud: Cable Tool: Rotary Mud: Cable Tool: Rotary Mud: Cable Tool: Rotary Mud: Cable Tool:	Proposed Use  Community:  Domestic: Industrial: Injection: Impetion: Impetion: Impetion: Impetion: Impetion: Impetion: Injection: In	Date/Depth/Diameter/S  Canng Dameter: Depth Drilled. Completed Upph: Depth to First Water: State Water Level: Orbor: Arterion Fressure Arterion Fressure Date: Orbor:  Date/Depth/Diameter/S  Canng Dameter: Depth Drilled. Completed Depth: Depth to First Water: State Water Level: State Water Level: State Water Level: Arterion Fressure Date  Arterion Fressure Date  ored: N. Other:  Date/Depth/Diameter/S  cored: N. Other:  Date/Depth/Diameter/S  Canng Dameter: Canng Dameter: Date/Depth/Diameter/S  Canng Dameter:
Water  Cocation: 5.00 S / 2.00 E - 2 of the  Owner Name: IDE LAVARNWAY  Servet: RT 2 BOX 406A  City: MOLALLA, OR 97038  Block: Subdivision:  Servet Of Well: Legal Everaphon:  Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 400 Sum At:  Water  Cocation: 5.00 S / 2.00 E - 2 of the  Owner Name: WILLIAM SCHIEWE  Servet: RT 2 BOX 591  City: MOLALLA, OR 97038  Block: Subdivision:  Street Of Well:  Legal Everaphon:  Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 400 Sum At:  Water  Water  Water  Cocation: 5.00 S / 2.00 E - 2 of the  Owner Name: DORATHY GAST  Servet: RT 2 BOX 416	TWEIL Report  of the 1/4 Section Well Log Id: Clackamas 9855  Comer Company:  Lot: Tax Lot:	Type of Work  New Construction:  Despening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Conversion: Abandonment:  Type of Work  New Construction: Abandonment:  Repair: Conversion: Abandonment:  Repair: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Repair:	Drilling Method  Rotary Air Rotary Mud.  Cable Tool: Puch Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger: Politics Method Rotary Air Rotary Mud.  Cable Tool: Puch Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger: Rotary Mud.  Cable Tool: Puch Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger: ROTARY  Drilling Method  Rotary Air: Rotary Air: Cable Tool: Puch Probe: Puch Puch Probe: Puch Puch Puch Puch Puch Puch Puch Puch	Proposed Use  Community:  Domestic: Industrial Injection: Imagelon: Imagelon: Internal Livestock:  Little: N Saly: N Col  Proposed Use  Community: Domestic: Industrial Injection: Imagelon: Monitoring: Thermal: Livestock:  Little: N Saly: N Col  Proposed Use  Community: Domestic: Industrial Livestock:  Little: N Saly: N Col  Proposed Use  Community: Domestic: Industrial Livestock:	Canng Dameter:  Canng Dameter: Depth Dilled: Completed Cepth: Depth to First Meter: Static Meter Level: 0707. Depth of First Meter: Artesian Fresture Date: Orde: N. Other:  Date/Depth/Diameter/Static Meter Level: 1207.  Canng Dameter: Depth of First Meter: Static Meter Level: 1207.  State Meter:
Water  Cocation: 5.00 S / 2.00 E - 2 of the  Owner Name: JOE LAVARNWAY  Street: RT 2 BOX 406A  City: MOLALLA, OR 97038  Block:  Street Of Will:  Legal Everaption:  Constructed By: UNKNOWN UNKNOWN  Prilling Company:  Type Of Test: B Yield: 400 Stem At:  Water  Cocation: 5.00 S / 2.00 E - 2 of the  Owner Name: WILLIAM SCHIEWE  Street: RT 2 BOX 591  City: MOLALLA, OR 97038  Block:  Subdivision:  Street: Cf Well:  Legal Everaption:  Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 400 Stem At:  Water  Water  Cocation: 5.00 S / 2.00 E - 2 of the  Owner Name: DORATHY GAST	TWEIL Report  of the 1/4 Section Well Log Id: Clackamas 9855  Comer Company:  Lot: Tax Lot:	Type of Work  New Construction:  Deepening:  Reconditioning:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:	Drilling Method  Rotary Air:  Rotary Mud: Cable Tool: Puch Frobe: Hand Auger: Hollow Stem Auger:  Ity: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Puch Frobe: Auger (unspecified): Hand Auger: Hollow Stem Auger: ROTARY  Drilling Method  Rotary Air: ROTARY  Drilling Method  Rotary Air: ROTARY  Drilling Method  Rotary Air: ROTARY  ROTARY	Proposed Use  Community:  Domestic: Industrial Injection: Imagation: Monitoring: Thermal Livestock:  Little: N Salty: N Col  Proposed Use  Community: Domestic: Industrial Injection: Imagation: Monitoring: Thermal: Livestock:  Little: N Salty: N Col  Proposed Use  Community: Domestic: Industrial Injection: I	Date/Depth/Diameter/S  Canng Dameter: Depth Drilled Completed Depth Depth to First Water State Water Level Date Orion Team Artesian Fressure Artesian Fressure Date/Depth/Diameter/S  Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water State Water Level Date Orion State Water Depth Drilled: Completed Depth: Depth to First Water State Water Level Date Orion Team Artesian Fressure Date Date/Depth/Diameter/S  Casing Diameter: Depth Drilled: Completed Depth: Depth Drilled: Completed Water Level: Depth Drilled: Depth
Water  Cocation: 5.00 S / 2.00 E - 2 of the  Owner Name: IOE LAVARNWAY Street: RT 2 BOX 406A Gly: MOLALLA, OR 97038 Block: Street Of Well: Legal Decorption: Constructed By: UNKNOWN UNKNOWN Prilling Company:  Type Of Test: B Yield: 400 Stem At:  Water  Constructed By: UNKNOWN UNKNOWN  Type Of Test: B Yield: 400 Stem At:  Water  Constructed By: UNKNOWN UNKNOWN  Dilling Company:  Gly: MOLALLA, OR 97038 Block: Street: RT 2 BOX 491 Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 400 Stem At:  Water  Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 400 Stem At:  Water  Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 400 Stem At:  Water  Water  Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 400 Stem At:  Water  Water  Water  Water  Water  Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 400 Stem At:  Water  Water  Water  Subdivision:  Steel: RT 2 BOX 416 Gly: MOLALLA, OR 97038 Block: Subdivision:  Subdivision:	TWEIL Report  of the 1/4 Section Well Log Id: Clackamas 9855  Lot: Tax Lot:	Type of Work  New Construction:  Despening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Abandonment:  Conversion:  Abandonment:  Type of Work  New Construction:  Abandonment:  Conversion:  Abandonment:  Type of Work  New Construction:  Despening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Despening:  Reconditioning:  Reconditioning:  Reconditioning:  Reconditioning:  Repair:	Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Puth Probe: Auger (unspecified) Hand Auger: Hollow Stem Auger: Hollow Stem Auger:  Ity: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Puth Probe: Hand Auger: Hollow Stem Auger: Hollow Stem Auger: ROTARY  Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Puth Probe: Auger (unspecified) Rotary Mud: Cable Tool: Puth Probe: Auger (unspecified) Hand Auger:	Proposed Use  Community:  Domestic: Industrial: Injection: Imagation: Imagation: Investock:  Little: N Sally: N Col.  Proposed Use  Community: Domestic: Industrial: Injection: Imagation:	Date/Depth/Diameter/S  Canng Dameter: Depth Dilled. Completed Cepth. Depth to First Water: State Water Level 1 Completed Depth: Depth Dilled. Completed Depth: Depth to First Water: State Water Level 1 State Water Level 2 Depth of Arterian Flow: Arterian Pressure Arterian Pressure Arterian Pressure Arterian Pressure Date   Date   Date   Date   Date   Depth Dillameter/S Canng Dameter: Depth Dilled. Completed Depth. Depth Dilled. Completed Pepth. Depth to First Water: State Water Level 1 State Water Leve
Water  Control Name: DOR LAVERNWAY  Street: RT 2 BOX 200 E - 2  Of the  Order Name: DOR LAVERNWAY  Street: RT 2 BOX 200A  Gly: MOLALLA, OR 97038  Block: Subdivision:  Street Of Well:  Legal Everaphon:  Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 400 Sum At:  Water  Cocation: 5.00 S / 2.00 E - 2 of the  Owner Name: WILLIAM SCHIEWE  Street: RT 2 BOX 91  Gly: MOLALLA, OR 97038  Block: Subdivision:  Street Of Well:  Legal Description:  Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 400 Sum At:  Water  Water  Cocation: 5.00 S / 2.00 E - 2 of the  Owner Name: DORATHY GAST  Street: RT 2 BOX 416  Gly: MOLALLA, OR 97038	TWEIL Report  of the 1/4 Section Well Log Id: Clackamas 9855  Lot: Tax Lot:	Type of Work  New Construction:  Deepening:  Reconditioning:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:	Drilling Method  Rotary Air:  Rotary Mud: Cable Tool: Puch Frobe: Hand Auger: Hollow Stem Auger:  Ity: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Puch Frobe: Auger (unspecified): Hand Auger: Hollow Stem Auger: ROTARY  Drilling Method  Rotary Air: ROTARY  Drilling Method  Rotary Air: ROTARY  Drilling Method  Rotary Air: ROTARY  ROTARY	Proposed Use  Community:  Domestic: Industrial Injection: Imagelion: Imagelion: Insulion: Insuli	Date/Depth/Diameter/S  Canng Dameter: Depth Dilled: Completed Cepth: Depth to First Water: Static Water Level: State Water Level: OTAT. Depth of Arterian Flow: Arterian Fresture Date: Order:  Date/Depth/Diameter/S  Canng Dameter: Depth Dilled: Completed Cepth: Depth to First Water: State Water Level: State Water Level: Arterian Fresture Date  Order:  Date/Depth/Diameter/S  Canng Dameter: Depth to First Water: State Water Level: Arterian Fresture Date  Order:  Date/Depth/Diameter/S  Casing Dameter: Depth Dilled: Completed Cepth: Order:  Date/Depth/Diameter/S  Casing Dameter: Depth Dilled: Completed Cepth: Depth to First Water State Water Level: State W
Water  Conner Name: JOE LAVARNWAY  Street: RT 2 BOX 406A  Gly: MOLALLA, OR 97038  Block: Shed Owner Name: WILLIAM SCHIEWE  Street Of Well:  Legal Everaphon:  Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 400 Stem At:  Water  Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 400 Stem At:  Water  Street: RT 2 BOX 591  Gly: MOLALLA, OR 97038  Block: Subdivision:  Street Of Well:  Legal Everaphon:  Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 400 Stem At:  Water  Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 400 Stem At:  Water  Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 400 Stem At:  Water  Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 400 Stem At:  Water  Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 400 Stem At:  Water  Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 400 Stem At:  Step Of Test: B Yield: 400	TWEIL Report  of the 1/4 Section Well Log Id: Clackamas 9855  Lot: Tax Lot:	Type of Work  New Construction:  Deepening:  Reconditioning:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:	Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Puth Probe: Auger (unspecified) Hand Auger: Hollow Stem Auger: Hollow Stem Auger:  Ity: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Puth Probe: Hand Auger: Hollow Stem Auger: Hollow Stem Auger: ROTARY  Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Puth Probe: Auger (unspecified) Rotary Mud: Cable Tool: Puth Probe: Auger (unspecified) Hand Auger:	Proposed Use  Community:  Domestic: Industrial: Injection: Imagation: Imagation: Investock:  Little: N Sally: N Col.  Proposed Use  Community: Domestic: Industrial: Injection: Imagation:	Canng Dameter:  Depth Drilled: Completed Cepth: Depth Drilled: Completed Cepth: Depth to First Moter: Static Water Level: Attestion Pressure Attestion Pressure Date:  Date/Depth/Diameter/S  Casing Dameter: Depth Drilled: Completed Depth: Depth to First Water Static Water Level: Date Water Level: Date Water Level: Completed Depth: Depth to First Water: Static Water Level: Attestion Pressure Attestion Pressure Date Depth: Depth of Attestion Flow: Attestion Pressure Date Depth: Depth Drilled: Completed Cepth: Depth Drilled: Completed Cepth: Depth Drilled: Completed Depth: Depth of Attestion Flow: Attestion Pressure: Depth Drilled: Completed Depth: Depth of Attestion Flow: Attestion Pressure: Depth Drilled: Completed Depth: Depth of Attestion Flow: Attestion Pressure: Depth Drilled: Depth of Attestion Flow:
Water  Occation: 5.00 S / 2.00 E - 2 of the  Owner Name: IDELAVARNWAY Series RT 2 BOX 406A City: MOLALLA, OR 97038 Block: Subdivision:  Serest Of Well: Legal Decorphon: Constructed By: UNKNOWN UNKNOWN Drilling Company:  Type Of Test: B Yield: 400 Sem At:  Water  Owner Name: WILLIAM SCHIEWE Series RT 2 BOX 591 City: MOLALLA, OR 97038 Block: Subdivision: Series Of Well: Legal Description: Constructed By: UNKNOWN UNKNOWN Drilling Company:  Type Of Test: B Yield: 400 Sem At:  Water  Water  Occation: 5.00 S / 2.00 E - 2 of the	Well Report of the 14 Section Well Log Id: Clackamas 9855  Lot: Tax Lot:	Type of Work  New Construction:  Despening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Perpening:  Reconditioning:  Reconditioning:  Reconditioning:  Abandonment:  Type of Work  New Construction:  Abandonment:  Type of Work  New Construction:  Abandonment:  Conversion:  Abandonment:  Reconditioning:  Reconditioning:  Reconditioning:  Reconditioning:  Repair:  Conversion:  Abandonment:  Abandonment:	Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Puth Probe: Auger (unspecified) Hand Auger: Hollow Stem Auger: Hollow Stem Auger:  Ity: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Puth Probe: Hand Auger: Hollow Stem Auger: Hollow Stem Auger: ROTARY  Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Puth Probe: Auger (unspecified) Rotary Mud: Cable Tool: Puth Probe: Auger (unspecified) Hand Auger:	Proposed Use  Community:  Domestic: Industrial Injection: Imagelion: Imagelion: Insulion: Insuli	Date/Depth/Diameter/S  Casing Dameter: Depth Drilled. Completed Depth. Depth Drilled. State Water Lovel. Artesian Fresture Artesian Fresture Date.  Order:  Date/Depth/Diameter/S  Casing Dameter: Depth Drilled. Completed Depth. Depth to First Water. State Water Lovel. State Water Lovel. Artesian Fresture Date  Order:  Date/Depth/Diameter/S  Casing Dameter: Depth Drilled. Completed Depth. Artesian Fresture Date  Order:  Date/Depth/Diameter/S  Casing Dameter: Depth Drilled. State Water Lovel. Date/Depth/Diameter/S  Casing Dameter: Depth Drilled. State Water Lovel. Date/Depth/Diameter/S  State Water Lovel. State Water Lovel. Depth of First Water. State Water Lovel. State Water Lovel. Depth of Artesian Flow.  State Water Lovel. State Water Lovel. Depth of Artesian Flow. State Water Lovel. State Water Lovel. Depth of Artesian Flow.

Location: 5.00 S / 2.00 E - 2 of the of the 1/4 Section Well Log Id: Clackamas 9866  Owner Name: ROBERT BEYLUND Owner Company: Street: 2600 RIVER RD		Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
Street: 2600 RIVER RD	New Construction: 🔀	Rotary Air:	Community:	Casing Diameter:
	Deepening:	Rotary Mud:	Domestic:	Depth Drilled: 240
	Reconditioning:	Cable Tool: Number	Industrial:	Completed Depth: 240 Depth to First Water: 200
Cay: MILWAUKIE, OR 97222	Repair: Conversion:	Auger (unspecified):	Injection:	Depth to First Water: 200 Static Water Level: 195.0
Block: Subdivision: Lot: 8 Tax Lot: 99999	Abandonment:	Hand Auger	Monitoring:	Static Water Level Date: 10/04/1978
Street Of Well: Legal Description:		Hollow Stem Auger	Thermal:	Depth of Artesian Flow
Constructed By: OTTO KELLER License Number: 462			Livestock:	Artesian Pressure: 0 Artesian Pressure Date:
Drilling Company: KELLER WELL DRIG CO Start Date: 09/27/1978 Completion Date: 10/04/1978			L	AVASIAN FASSATE CAR.
Type Of Test: B Yield: 200 Sum At: Drawdown: 200 Duration: 10 Temperature:	Other Analysis: N Potabil	ity: Odor: <u>N</u> Muddy: <u>N</u> Too	Little: N Salty: N Col	lored: N. Other:
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
	New Construction:	Rotary Air:	Community:	Casing Diameter:
Location: 5.00 S / 2.00 E - 2 of the of the 1/4 Section Well Log Id: Clackamas 9851  Owner Name: JOSEPH H VAUGHN Owner Company:	Deepening:	Rotary Mud:	Domestic:	Depth Drilled: 232
Street: 9851 MARQUAM CIRCLE	Reconditioning:	Cable Tool:	Industrial:	Completed Depth: 225
City: MOLALLA, OR 97038	Repair:	Push Probe: Auger (unspecified):	Injection:	Static Water Level: 133.0
Block: Subdivision: Lot: 7 Tax Lot:99999	Conversion: Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 02/12/1979
Street Of Well:	ADMINISTRATION L	Hollow Stem Auger:	Thermal:	Depth of Artesian Flow:
Legal Description:  Constructed By: UNKNOWN UNKNOWN License Number: 678			Livestock:	Artesian Pressure: 0
Drilling Company:         Start Date:         01/30/1979         Completion Date:         02/12/1979	L	7.11.2.22	l'	Artesian Pressure Date:
Type Of Test: B Yield: 120 Stem At: Drawdown: 77.0 Duration: 1.0 Temperature:	Other Analysis: N Potabili	ity: Odor: N Muddy: N Too	Little: N Salty: N Col	lored: N Other:
		16.25		
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
Location: 5.00 S / 2.00 E - 2 of the of the 1/4 Section Well Log Id: Clackamas 9846	New Construction:	Rotary Air: 🔀	Community:	Casing Diameter:
Owner Name: TED PETERSON Owner Company:	Deepening:	Rotary Mud:	Domestic:	Depth Drilled: 223
Street: 13183 S HWY 211	Reconditioning: Repair:	Cable Tool:	Industrial: Injection:	Completed Depth: 223 Depth to First Water: 124
City: MOLALLA, OR. 97038  Block: Subdivision: Lot: Tax Lot: 508	Conversion:	Auger (unspecified):	Imgation:	Static Water Level: 97.0
Street Of Well:	Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 09/14/1981
Legal Description:		Hollow Stem Auger:	Thermal:	Depth of Astesian Flow:
Constructed By: DANIEL V WYLAND License Number: 554			Livestock:	Artesian Pressure: 0 Artesian Pressure Date:
Drilling Company:         WYLAND DRILLING         Start Date:         09/10/1981         Completion Date:         09/14/1981		L	301	Pushin Many Cur.
Type Of Test: A Yield: 25.0 Stem At: 200 Drawdown: Duration: 1.0 Temperature:	Other Analysis: N Potabili	ity: Odor: <u>N</u> Muddy: <u>N</u> Too	Little: N Salty: N Col	lored: N Other:
Water Well Depart				
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
Location: 5.00 S / 2.00 E - 2 of the of the 1/4 Section Well Log Id: Clackamas 9843	New Construction:	Rotary Air:	Community:	Casing Diameter:
Owner Name: BRUCE KAYSER Owner Company:	Deepening: Reconditioning:	Rotary Mud: Cable Tool:	Domestic:  Industrial:	Depth Drilled: 62 Completed Depth: 62
Street: 16008 S HWY 211  Gly: MOLALLA, OR 97038	Repair:	Push Probe:	Injection:	Depth to First Water: 52
	Conversion:	Auger (unspecified):	Imgation:	Static Water Level: 10.0
		Hand Auger:	Monitoring:	
Block:   Subdivision:   Lot:   Tax Lot:400	Abandonment:			Static Water Level Date: 12/29/1984
Stree Cf Well: Legal Evernphon:	Abandonment:	Hollow Stem Auger:	Thermal:	Depth of Artesian Flow:
Street Of Well: Legal Description: Constructed By: DANIEL P. MERRILL License Number: 728	Abandonment:			
Street Of Well:   Legal Evernphon:		Hollow Stem Auger:	Thermal: Livestock:	Depth of Artesian Flow: Artesian Pressure: O Artesian Fressure Date:
Street Of Well:   Legal Evernphon:			Thermal: Livestock:	Depth of Artesian Flow: Artesian Pressure: O Artesian Fressure Date:
Street Of Well:   Legal Everypach		Hollow Sum Auger	Thermal: Livestock: Livestock: Lines N Salty: N Col.	Depth of Artesian Flow: Artesian Pressure: Artesian Pressure Date:  Artesian Pressure Date:  Ored: N. Other:
Street Of Well:   License Namber:   728	Other Analysis: N Potabili  Type of Work	Hollow Stem Auger  by: Odor: N. Muddy: N. Too  Drilling Method	Thermal: Livestock:  Little: N Saly: N Col.  Proposed Use	Depth of Aresian Flow: Artesian Pressure:  Artesian Pressure Date:  Ored: N. Other:  Date/Depth/Diameter/SWL
Servet Of Well	Other Analysis: N Potabili  Type of Work  New Construction:	We are the state of the state o	Thermal: Livestock:  Little: N Saly: N Col.  Proposed Use  Community:	Depth of Arisaian Flow: Arisaian Fressure: 0 Arisaian Fressure Date:  Overd: N. Other:  Date/Depth/Diameter/SWL Casing Diameter:
Street Of Well:   License Namber:   728	Other Analysis: N Potabili  Type of Work	hollow Stem Auger.  by: Odor: N Muddy: N Too  Drilling Method  Rotary Air:  Rotary Mud:  Cabi Tool:	Thermal Livesnock:  Linle: N Saly: N Col.  Proposed Use  Community: Domestic: Industrial	Depth of Arisaian Flow: Arisaian Fressure:  Arisaian Fressure Date:  Arisaian Fressure Date:  Date/Depth/Diameter/SWL  Casing Diameter:
Speed Of Well   License Number:   T28   Delling Company: DAN MERRILL   DRILLING   San Date:   12/17/1984   Completion Date:   12/29/1984	Other Analysis: N Potabili  Type of Work  New Construction:   Deepening:	W. Odor: N. Muddy: N. Too  Drilling Method  Rotary Air: Cabir Tool: Cabir Tool: Arch Probe: Cabir Tool: Cabir Tool	Thermal: Livestock:  Little: N Saly: N Col.  Proposed Use  Community: Domestic: Industrial Injection:	Depth of Arisaian Flow: Artisian Fressure: 0 Artisian Fressure Date:  Ordet: N Other:  Date/Depth/Diameter/SWL  Casing Diameter: Depth Orlind: 92 Completed Depth: 92 Depth to First Wate:
Street Qf Well:   Legal Description:	Type of Work  New Construction:  Evepening:  Reconditioning:  Repair:  Conversion:	Ay: Odor: N Muddy: N Too  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Puch Probe: Auger (unspecified):	Thermal Livesnock:  Little: N Saly: N Col.  Proposed Use  Community: Domestic: Industrial: Injection: Irrigation:	Depth of Aresian Flow: Artesan Fressure: Artesan Fressure Date:  Ored: N Other:  Date/Depth/Diameter/SWL  Casing Dameter: Depth Drilled: Quality Depth 92  Depth to First Water: State Water Level: State Water Level: 3.00
Spreet Of Well:   Legal Everypaon:	Type of Work  New Construction:   Expering:   Reconditioning:   Repair:	W: Odor: N Muddy: N Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:	Thermal Livesnock:  Little: N Saly: N Col.  Proposed Use  Community: Domestic: Industrial: Injection: Monitioning: Monitioning:	Depth of Aresian Flow: Artesan Fressure: Artesan Fressure: Artesan Fressure Date:  Date/Depth/Diameter/SWL  Casing Diameter: Depth Delitid: Quick Depth 92 Depth to First Water: State Water Level: 3.0  State Water Level: 21:21201987
Spree Of Well:   Ligal Everypaon:	Type of Work  New Construction:  Evepening:  Reconditioning:  Repair:  Conversion:	Ay: Odor: N Muddy: N Too  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Puch Probe: Auger (unspecified):	Thermal Livesnock:  Little: N Saly: N Col.  Proposed Use  Community: Domestic: Industrial: Injection: Irrigation:	Depth of Arusian Flow: Artesan Fressure: Artesan Fressure Date:  Ored: N. Other:  Date/Depth/Diameter/SWL  Casing Dameter: Depth Drilled: 92 Completed Depth: State Water Level: 3.00
Servet Of Well	Type of Work  New Construction:  Evepening:  Reconditioning:  Repair:  Conversion:	W: Odor: N Muddy: N Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:	Thermal Livertock:  Little: N Saly: N Col.  Proposed Use  Community: Domestic: Industrial Injection: Irrigation: Monitoring: Thermal	Depth of Arenan Flow Artenan Fressure Date:  Ored: N. Other:  Date/Depth/Diameter/SWL  Casing Diameter: Depth Delited: 92 Completed Depth 92 Depth to First Water: State Water Level: 3.0 State Water Level: 12/20/1987 Depth of Artenan Flow:
Street Of Well:   Legal Personagen.	Type of Work  New Construction:  Reconditioning:  Repair:  Conversion:  Abandonment:	Ay: Odor: N Muddy: N Too  Drilling Method  Rotary Air:  Rotary Air:  Cable Tool:  Push Probe: Auger (unspecified):  Hand Auger:  Hollow Stem Auger:	Thermal Livencek:  Little: N Saly: N Col.  Proposed Use  Community: Domestic: Industrial: Injection: Imgation: Monitoring: Thermal Livencek:	Depth of Aresian Flow Artesian Fressure 0 Artesian Fressure Date:  Ordet N Other:  Date/Depth/Diameter/SWL  Casing Diameter: Depth Delited: 92 Completed Depth: 92 Depth to First Water: State Water Level: 3.0 State Water Level: 3.0 State Water Level: 41 Artesian Fressure: 0 Artesian Fressure: 0
Street Of Well:   Legal Everyphon:	Type of Work  New Construction:  Reconditioning:  Repair:  Conversion:  Abandonment:	W: Odor: N Muddy: N Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:	Thermal Livencek:  Little: N Saly: N Col.  Proposed Use  Community: Domestic: Industrial: Injection: Imgation: Monitoring: Thermal Livencek:	Depth of Arisian Flow: Artisian Fresure: Artisian Fresure Date:  Ord: N. Other:  Date/Depth/Diameter/SWL  Casing Dameter: Depth Deltid: 92 Completed Depth: State Water Level: 3.0 State Water Level: 32 Depth of First Water: Artisian Fresure: Artisian Fresure: O Artisian Fresure: O Artisian Fresure: O
Street Of Well:   Ligal Everypaon:	Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Other Analysis: N  Potabili	W: Odor: N Muddy: N Too  Drilling Method  Rotary Mut Cable Tool: Puth Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  y: Odor: N Muddy: N Too	Thermal: Livernock:  Little: N Saly: N Col.  Proposed Use  Community: Domestic: Industrial: Injection: Imagition: Monitoring: Thermal: Livernock:  Little: N Saly: N Col.	Depth of Arisain Fresure:  Artisain Fresure Date:  Ored: N. Other:  Date/Depth/Diameter/SWL  Casing Diameter:  Depth Delilid:  92  Completed Depth 992  Depth of Frest Water:  State Water Level Date:  Artisain Fresure:  Artisain Fresure:  Artisain Fresure:  Ored: N. Other:
Speed Of Well   Ligal Description   Same As:   Drawdown   70 Duration   10 Temperature   52	Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  Type of Work	W: Odor: N Muddy: N Too  Drilling Method  Rotary Mut Cable Tool: Puth Probe: Auger (unspecified) Hand Auger: Hollow Stem Auger:  y: Odor: N Muddy: N Too  Drilling Method	Thermal Livestock:  Little: N Saly: N Col.  Proposed Use  Community: Domestic: Industrial: Ingetion: Imgalion: Monitoring: Thermal: Livestock:  Little: N Saly: N Col.	Depth of Aresian Flow: Artesan Fressure: Artesan Fressure Date:  Ored: N. Other:  Date/Depth/Diameter/SWL  Cang Chameter: Depth Drilled: Depth Drilled: Saac Water Level: Saac Water Level: Artesan Fressure: Artesan Flow: Artesan Flow: Artesan Fressure: Ored: N. Other:
Speed Of Well   Ligal Description   Dank MERRILL   Drawdown   To Duration   To Duration   Date   Dank   Dank   Drawdown   Dank MERRILL   Drawdown   Dank MERRILL   Drawdown   Dank MERRILL   Drawdown   Dank MERRILL   Drawdown   Dank Date   Dank	Type of Work  New Construction:  Reconditioning:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:	W: Odor: N Muddy: N Too  Drilling Method  Rotary Air: Rotary Air: Rotary Mud. Cabir Tool: Puch Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger: Hollow Stem Auger: Y: Odor: N Muddy: N Too  Drilling Method  Rotary Air: Rotary Air:	Thermal: Livernock:    Little: N Saly: N Col.	Depth of Arisain Flow: Artisain Fressure:  Artisain Fressure:  Artisain Fressure:  Date/Depth/Diameter/SWL  Casing Diameter:  Depth Depth/Diameter/SWL  Casing Diameter:  Depth of First Water:  State Water Level:  Artisain Fressure:  Artisain Fressure:  Artisain Fressure:  Depth Other:  Date/Depth/Diameter/SWL  Casing Diameter:  Date/Depth/Diameter/SWL  Casing Diameter:
Speed Of Well   Ligal Description   Same As:   Drawdown   70 Duration   10 Temperature   52	Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  Type of Work	W: Odor: N Muddy: N Too  Drilling Method  Rotary Mut  Rotary Mut  Cable Tool:  Puth Probe:  Auger (unspecified):  Hotlow Stem Auger:  W: Odor: N Muddy: N Too  Drilling Method  Rotary Mut  Cable Tool:	Thermal Livestock:  Little: N Saly: N Col.  Proposed Use  Community: Domestic: Industrial: Ingetion: Imgalion: Monitoring: Thermal: Livestock:  Little: N Saly: N Col.	Depth of Arisain Fresure:  Artisain Fresure:  Artisain Fresure:  Ored: N. Other:  Date/Depth/Diameter/SWL  Casing Diameter:  Depth Depth/Diameter/SWL  Completed Depth  State Water Level:  12/20/1967  Depth of Frest Water:  Artisain Fresure:  Artisain Fresure:  Artisain Fresure:  Ored: N. Other:  Date/Depth/Diameter/SWL  Casing Diameter:  Date/Depth/Diameter/SWL  Casing Diameter:  Depth Delited:  66  Completed Depth:  66
Speed Of Well:   Ligal Description:   Tax Lot:   O	Type of Work  New Construction:   Everyoning:  Recondutioning:  Repair:  Conversion:  Abandonment:   Type of Work  New Construction:   Potabili  Type of Work  New Construction:   Prepairing:  Recondutioning:  Recondutioning:  Recondutioning:  Repair:  Recondutioning:  Repair:  Repa	W: Odor: N Muddy: N Too  Drilling Method  Rotary Air: Rotary Air: Rotary Mud. Rotary Air: Rotary Mud. Rotary Mud. Rotary Mud. Rotary Mud. Rotary Mud. Rotary Air: Rotary Air: Rotary Air: Rotary Mud.	Thermal: Livernock:  Little: N Saly: N Col.  Proposed Use  Community: Domestic: Industric: Industric: Intermal: Livernock:  Little: N Saly: N Col.  Proposed Use  Community: Domestic: Industric: Indu	Depth of Arisaian Flow: Artisaian Fressure: Artisaian Fressure: Artisaian Fressure: Date/Depth/Diameter/SWL  Casing Diameter: Depth Depth/Diameter/SWL  Casing Diameter: Depth of First Water: State Water Level: Artisaian Fressure: Artisaian Fressure: Depth of Artisaian Flow: Artisaian Fressure: Artisaian Fressure: Depth of Artisaian Flow: Artisaian Fressure: Depth Depth/Diameter/SWL  Casing Diameter: Depth Depth/Diameter/SWL
Street Cy Well:   Ligal Description:	Type of Work  New Construction:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:	Ay: Odor: N Muddy: N Too  Drilling Method  Rotary Air:  Rotary Air:  Cable Tool:  Auger (unspecified):  Hand Auger:  Hollow Shem Auger:  y: Odor: N Muddy: N Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Rotary Mud.  Cable Tool:  Path Probe  Auger (unspecified):	Thermal Livenock:  Little: N Saly: N Col.  Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Livenock: Little: N Saly: N Col.  Proposed Use  Community: Domestic: Industrial: Injection: Infaction: Infa	Depth of Artesian Flow Artesian Fressure: 0 Artesian Fressure: 0 Artesian Fressure: 1 Artesian Fressure: 1 Artesian Fressure: 1 Date/Depth/Diameter/SWL  Casing Diameter: 92 Compileted Depth: 92 Depth to First Water: 3.0 State Water Level: 12/20/1987 Depth of Artesian Flow: 12/20/1987 Artesian Fressure: 0 Artesian Fressure: 1 Artesian Fressure: 1 Date/Depth/Diameter/SWL  Casing Diameter: 1 Depth Delited: 68 Compileted Depth: 68 Compileted Depth: 68 Depth to First Water: 64 State Water Level: 5.0
Sevent Cy Well:   Ligal Description:   Tax Lot:   Description   Date:   12/79/1984	Type of Work  New Construction:   Everyoning:  Recondutioning:  Repair:  Conversion:  Abandonment:   Type of Work  New Construction:   Potabili  Type of Work  New Construction:   Prepairing:  Recondutioning:  Recondutioning:  Recondutioning:  Repair:  Recondutioning:  Repair:  Repa	W: Odor: N Muddy: N Too  Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Plack Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Plack Probe: Auger (unspecified): Hollow Stem Auger:  W: Odor: N Muddy: N Too	Thermal Livenock:  Little: N Saly: N Col.  Proposed Use  Community: Domestic: Industrial: Injection: Imgation: Monitoring: Thermal Livenock: Little: N Saly: N Col.  Proposed Use  Community: Domestic: Industrial: Injection: Ingation: Monitoring: Industrial: Injection: Monitoring:	Depth of Arusian Flow: Artesian Fressure Date:  Ored: M. Other:  Date/Depth/Diameter/SWL  Casing Dametur: Depth Drilled: 92 Completed Depth: 92 Depth to Frus Warr: Static Water Level: 3.0 Static Water Level: Date: 12/20/1987 Depth of Artesian Flow: Artesian Fressure: Date: 12/20/1987 Depth of Artesian Flow: Artesian Fressure: Date: 12/20/1987 Depth of Drilled: 66 Completed Depth: 66 Depth Drilled: 66 Completed Depth: 5.0 Static Water Level: Date: 11/25/1970
Sever CO Well: Legal Description: Constructed By: DANIEL P. MERRILL Drilling Company: DAN MERRILL DRILLINO  Sart Date: 12/17/1984 Completion Date: 12/29/1984  Type Of Test: B. Yield: 100 Stem At: Drawdown: 10 Duration: 10 Temperature: 52  Water Well Report  acation: 5.00 S / 2.00 E - 2 of the of the NE 1/4 Section Well Log Id: Clackamas 9856  Owner Name: DALE DIX Owner Company: Sevel: RT 2 BOX 405 Gy: MOLALLA, OR. 97038 Block: Subdivision: Lot: Tax Lot: 0  Sheet Dawdown: 100 Duration: 10 Temperature: 52  Water Well Report  Type Of Test: B. Yield: 300 Stem At: Drawdown: 700 Duration: 10 Temperature: 52  Water Well Report  acation: 5.00 S / 2.00 E - 2 of the of the NE 1/4 Section Well Log Id: Clackamas 9872  Owner Name: A W FOSTER Sevel: RT 1 BOX 121  Clay MOLALLA, OR. 97038 Block: Subdivision: Lot: Tax Lot: 0  Sheet Owner Name: A W FOSTER Sevel: RT 1 BOX 121  Clay MOLALLA, OR. 97038 Block: Subdivision: Lot: Tax Lot: 0  Sheet Owner Name: A W FOSTER Sevel: RT 1 BOX 121  Clay MOLALLA, OR. 97038 Block: Subdivision: Lot: Tax Lot: 0  Sheet Owner Name: A W FOSTER Sevel: RT 1 BOX 121  Clay MOLALLA, OR. 97038 Block: Subdivision: Lot: Tax Lot: 0  Sheet Owner Name: A W FOSTER Sevel: RT 1 BOX 121  Clay MOLALLA, OR. 97038 Block: Subdivision: Lot: Tax Lot: 0  Sheet Owner Name: A W FOSTER Sevel: RT 1 BOX 121  Clay MOLALLA, OR. 97038 Block: Subdivision: Lot: Tax Lot: 0	Type of Work  New Construction:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:	Ay: Odor: N Muddy: N Too  Drilling Method  Rotary Air:  Rotary Air:  Cable Tool:  Auger (unspecified):  Hand Auger:  Hollow Shem Auger:  y: Odor: N Muddy: N Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Rotary Mud.  Cable Tool:  Path Probe  Auger (unspecified):	Thermal Livenock:  Little: N Saly: N Col.  Proposed Use  Community: Domestic: Industrial: Injection: Irragation: I	Depth of Arisaian Flow: Artisaian Fressure: Artisaian Fressure: Artisaian Fressure: Artisaian Fressure: Date/Depth/Diameter/SWL  Casing Diameter: Depth Depth/Diameter/SWL  Casing Diameter: Depth to First Water: State Water Level: Artisaian Flow: Artisaian Fressure: Depth of Artisaian Flow: Artisaian Fressure: Depth Diameter: D
Serei Qf Well: Legal Description: Constructed By: DANIEL P. MERRILL Drilling Company: DAN MERRILL DRILLING  Sart Date: 1217/1984 Completion Date: 12/9/1984  Type Qf Test: B Yield: 100 Stem At: Drawdown: 10 Duration: 10 Temperature: 52  Water Well Report  ocation: 5.00 S / 2.00 E - 2 of the of the NE 1/4 Section Well Log Id: Clackamas 9856  Owner Name: DALE DIX Serei. RT 2 BOX 405 Cay: MOLALLA, OR 97038 Block: Subdivision: Lot: Tax Lot: 0  Sheet Of Well: Legal Description: Constructed By: UNKNOWN UNKNOWN  Type Of Test: B Yield: 300 Stem At: Drawdown: 700 Duration: 10 Temperature: 52  Water Well Report  Owner Name: A W FOSTER Serei. RT 1 BOX 121 City: MOLALLA, OR 97038 Block: Subdivision: Lot: Tax Lot: 0  Constructed By: UNKNOWN UNKNOWN  License Niumber: 50  Owner Company: 500 S / 2.00 E - 2 of the of the NE 1/4 Section Well Log Id: Clackamas 9872  Owner Name: A W FOSTER Serei. RT 1 BOX 121 City: MOLALLA, OR 97038 Block: Subdivision: Lot: Tax Lot: 0  Sheet Of Well: Legal Description: Lot: Tax Lot: 0  Sheet Of Well: Legal Description: Lot: Tax Lot: 0  Sheet Of Well: Legal Description: Lot: Tax Lot: 0  Sheet Of Well: Legal Description: Constructed By: UNKNOWN UNKNOWN  License Number: 86	Type of Work  New Construction:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:	W: Odor: N Muddy: N Too  Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Plack Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Plack Probe: Auger (unspecified): Hollow Stem Auger:  W: Odor: N Muddy: N Too	Thermal Livenock:  Little: N Saly: N Col.  Proposed Use  Community: Domestic: Industrial: Injection: Imgation: Monitoring: Thermal Livenock: Little: N Saly: N Col.  Proposed Use  Community: Domestic: Industrial: Injection: Ingation: Monitoring: Industrial: Injection: Monitoring:	Depth of Arenan Flow Artenan Fressure 0 Artenan Fressure Date  Ored: N Other:  Date/Depth/Diameter/SWL  Casing Diameter Depth Dilidd: 92 Completed Depth: 92 Depth to First Water: State Water Level: 1220/1987 Depth of Artenan Flow: Artenan Fressure: 0 Artenan Fressure: 10 Artenan Fressure: 10 Artenan Flow: 1120/1987 Depth of Diameter: 1120/1987 Depth of Artenan Flow: 1120/1987 Depth of Institute 1120/1987 Depth of Institute 1120/1987 Date/Depth/Diameter/SWL  Casing Diameter: 1126/1987 Depth of Artenan Flow: 64 State Water Level: 1126/1970 Depth of Artenan Flow: 1126/1970
Spreed of Well   Ligal Everypaon   Constructed By: DANIEL P. MERRILL   License Number:   128   121711984   Completion Date:   12791984	Type of Work  New Construction:  Reconditioning:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Depening:  Reconditioning:  Reconditioning:  Reconditioning:  Reconditioning:  Reconditioning:  Reconditioning:  Repair:  Conversion:  Abandonment:	W: Odor: N Muddy: N Too  Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Plack Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Plack Probe: Auger (unspecified): Hollow Stem Auger:  W: Odor: N Muddy: N Too	Thermal Livestock:    Little: N Saly: N Col.	Depth of Arenan Flow Artean Pressure Date  Artean Pressure Date  Artean Pressure Date  Date/Depth/Diameter/SWL  Casing Diameter: Depth Dilled: 92 Completed Depth 99 Depth to First Water: State Water Level Date: Artean Pressure Date  Date/Depth/Diameter/SWL  Casing Diameter: Depth of Artean Flow: Artean Pressure Date  Date/Depth/Diameter/SWL  Casing Diameter: Depth Dilled: 66 Completed Depth: 67 Completed Depth: 68 Completed Depth: 69 Completed Depth: 69 Completed Depth: 60 Completed Depth: 60 Completed Depth: 61 Completed Depth: 62 Completed Depth: 64 Completed Depth: 65 Completed Depth: 66 Completed Depth: 66 Completed Depth: 67 Completed Depth: 68 Completed Depth: 69 Completed Depth: 60 Completed Depth: 60 Completed Depth: 60 Completed Depth: 61 Completed Depth: 62 Completed Depth: 63 Completed Depth: 64 Completed Depth: 65 Completed Depth: 66 Completed Depth: 67 Completed Depth: 68 Completed Depth: 69 Completed Depth: 69 Completed Depth: 60 Complete

Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
Location: 5.00 S / 2.00 E - 2 of the of the NE 1/4 Section Well Log Id: Clackamas 18511	New Construction:	Rotary Air:	Community	<u> </u>
Couner Name: JERRY SHIRLEY  Owner Company: SHIRLEY, NANCY	Deepening:	Rotary Mud:	Domestic:	Casing Diameter:  Depth Drilled: 90
Street: PO BOX 549	Reconditioning:	Cable Tool:	Industrial:	Completed Depth: 90
Cay: MOLALLA, OR 97038	Repair:	Push Probe:	Injection:	Depth to First Water:
Block: Subdivision Lot: Tax Lot: 300	Conversion:	Auger (unspecified):	Irrigation:	Static Water Level: 3.0
Sheet Of Well: 16780 S UNION MILLS RD, MULINO	Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 05/17/1993
Legal Description:		Hollow Stem Auger:	Thermal:	Depth of Artesian Flow:
Constructed By: MICHAEL D. SMITH License Number: 1328		3.1	Livestock:	Artesian Pressure: 0
Drilling Company: MIKE SMITH WELL DRILLING Stan Date: 04/29/1993 Completion Date: 05/17/1993		1 2 3 V		Artesian Pressure Date:
Type Of Test: B. Yield: 150 Stem At: Drawdown: 230 Duration: 30 Temperature: 11	Ol. 4 I N. Buthi		Tinle N. O.L. N. O.	N O
type Of Test: B Yield: 150 Sum A: Drawdown: 230 Durakon: 30 Temperakuri: 11	Other Analysis: N Potabil	lity: Odor: <u>N</u> Muddy: <u>N</u> Too	Dime: N Sally: N Col	orea: N Other:
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
Location: 5.00 S / 2.00 E - 2 of the NE of the NE 1/4 Section Well Log Id: Clackamas 9875	New Construction:	<del>                                     </del>		
Owner Name: RICHARD BLOOM Owner Company:	Deepening:	Rotary Air: Rotary Mud:	Community: Domestic:	Casing Diameter:
Street: RT 1 BOX 344	Reconditioning:	Cable Tool:	Industrial:	Completed Depth: 222
Cay: COLTON, OR 97017	Repair:	Push Probe:	Injection:	Depth to First Water: 65
Block: Subdivision: Lot: Tax Lot: 0	Conversion:	Auger (unspecified):	Imigation:	Static Water Level: 7.0
Street Of Well:	Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 06/07/1974
Legal Description:		Hollow Stem Auger:	Thermal:	Depth of Artesian Flow:
Constructed By: UNKNOWN UNKNOWN License Number: 86		e la	Livestock:	Artesian Pressure: 0 Artesian Pressure Date:
Drilling Company:         Start Date:         06/04/1974         Completion Date:         06/07/1974			I	The state of the s
Type Of Test: B Yield: 140 Siem At: Drawdown: 1100 Duration: 10 Temperature: 56	Other Analysis: N Potabil	ity: Odor: N Muddy: N Too	Little: N Salty: N Cole	ored: N Other:
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
Cocation: 5.00 S / 2.00 E - 2 of the NE of the NE 1/4 Section Well Log Id: Clackamas 9874	New Construction:	Rotary Air:	Community:	Casing Diameter:
Owner Name: A K LUNDMARK Owner Company:	Deepening: Reconditioning:	Rotary Mud: Cable Tool:	Domestic:	Depth Drilled: 54
Street: RT 1 BOX 175  Gav: COLTON, OR 97017	Repair:	Push Probe:	Injection:	Completed Depth: 54 Depth to First Water: 47
Block: Subdivision: Lot: Tax Lot: 0	Conversion:	Auger (unspecified):	Imgation:	Static Water Level: 9.0
Street Of Well:	- Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 03/29/1978
Legal Description:		Hollow Stem Auger:	Thermal:	Depth of Artesian Flow:
Constructed By: UNKNOWN UNKNOWN License Number: 86			Livestock:	Artesian Pressure 0
Drilling Company: Start Date: 03/27/1978 Completion Date: 03/29/1978				Artesian Pressure Date:
Water Well Report  accidion: 5.00 S / 2.00 E - 2 of the NE of the NE 1/4 Section Well Log 1/4: Clackamas 9873	Type of Work  New Construction:	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
		Rotary Air:	Community:	Casing Diameter:
Owner Name: MIKE ANDERSON Owner Company:	Deepening:	Rotary Mud:	Domestic:	Depth Drilled: 158
Street: RT 2 FOREST OLEN DR	Deepening:	Rotary Mud: Cable Tool:	Domestic:	Depth Drilled: 158 Completed Depth: 158
Street: RT 2 FOREST OLEN DR. Gly: MOLALLA, OR. 97038	Deepening:       Reconditioning:       Repair:	Rotary Mud: Cable Tool: Push Probe:	Domestic: X Industrial: Injection:	Depth Drilled: 158 Completed Depth: 158 Depth to First Water: 72
Street: RT 2 FOREST OLEN DR   Gly: MOLALLA, OR 97038   Elock:   Subdivision:   Lot: Tax Lot:   0	Deepening: Reconditioning: Repair: Conversion:	Rotary Mud: Cable Tool:	Domestic:	Depth Drilled: 158 Completed Depth: 158 Depth to First Water: 72 Static Water Level: 84.0
Street: RT 2 FOREST QLEN DR	Deepening:       Reconditioning:       Repair:	Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):	Domestic: X Industrial: Injection:	Depth Drilled: 158 Completed Depth: 158 Depth to First Water: 72
Street: RT 2 FOREST QLEN DR	Deepening: Reconditioning: Repair: Conversion:	Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:	Domestic:	Depth Drilled   158
Street RT 2 FOREST GLEN DR	Deepening: Reconditioning: Repair: Conversion:	Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:	Domestic:	Depth Drilled:   158
Street RT 2 FOREST GLEN DR   Gly: MOLALLA, OR, 97038   Lot: Tax Lot:   O	Deepming:  Reconditioning:  Repair:  Convention:  Abandonment:	Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:	Domestic:	Depth Drilled: 158 Completed Depth 158 Depth to First Water: 72 State Water Level: 84.0 State Water Level Late 09/20/1978 Depth of Astenan Flow; Astenan Freguer: 0 Astenan Pressure: 10
Street RT 2 FOREST GLEN DR   Gly   MOLALLA, OR 97038   Lot: Tax Lot:   O	Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Abandonment:  Other Analysis: N Potabilit	Rotary Mud: Cable Tool: Plank Frobe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  y: Odor: N Muddy: N Too	Domestic:	Depth Drilled:
Street RT 2 FOREST OLEN DR Gly: MOLALLA, OR, 97038 Block: Subdivision: Lot: Tax Lot: 0  Street Q' Will: Legal Description: Constructed By: UNKNOWN UNKNOWN License Namber: 5 Shart Date: 090071978 Completion Date: 092011978 Type Q' Test: B. Yield: 220 Stem At: Drawdown: 280 Duration: 10 Temperature: 52 C	Deepening:    Reconditioning:   Repair:   Repa	Rotary Mud: Cable Tool: Pash Frobe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  Y: Odor: N Muddy: N Too	Domestic: Industrial: Injection: Irrigation: Irrigation: Irrigation: Irrigation: Livestock: Little: N Salty: N Colo	Depth Drilled:   158
Street RT 2 FOREST OLEN DR   Gly   MOLALLA, OR, 97038   Lot:   Tax Lot:   0	Deepming:  Reconditioning:  Repair:  Convertion:  Abandonment:  Ditter Analysis: N Potabilit  Type of Work  New Construction:	Rotary Multi- Cable Tool: Push Frobe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  y: Odor: N Mulddy: N Too  Drilling Method  Rotary Air:	Domestic:	Depth Drilled:   158
Street: RT 2 FOREST OLEN DR  Cly: MOLALLA, OR, 97038 Block: Subdivision: Lot: Tax Lot:	Deepening:	Rotary Mud:  Cable Tool:  Push Frobe: Auger (unspreified):  Hand Auger: Hollow Stem Auger:  Y: Odor: N Muddy: N Too  Drilling Method  Rotary Air:  Fotary Mud:	Domestic:	Depth Drilled:   158
Street RT 2 FOREST QLEN DR   Qly   MOLALLA, OR, 97038   Lot:   Tax Lot:   0	Deepming:  Reconditioning:  Repair:  Convertion:  Abandonment:  Ditter Analysis: N Potabilit  Type of Work  New Construction:	Rotary Multi- Cable Tool: Push Frobe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  y: Odor: N Mulddy: N Too  Drilling Method  Rotary Air:	Domestic:	Depth Drilled:   158
Street: RT 2 FOREST OLEN DR  Gly: MOLALLA, OR, 97038 Block: Subdivision: Lot: Tax Lot: 0  Street Of Will: Legal Description: Constructed By: UNKNOWN UNKNOWN License Mamber: 5  Filling Company: Start Date: 09/07/1978 Completion Date: 09/07/1978  Water Well Report  Vater Well Report  Comer Mame: R L MCMICHAEL Owner Mame: R L MCMIC	Deepening:   Reconditioning:   Repair.   Repair.   Conversion:   Abandonment:       Other Analysis: N   Potabili:   Type of Work   New Construction:         Deepening:	Rotary Mud:  Cable Tool:  Plush Frobe: Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  y: Cdor: N Muddy: N Too  Drilling Method  Rotary Aur  Rotary Mud  Cable Tool:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  y: Cdor: N Muddy: N Too	Domestic:	Depth Drilled:
Street: RT 2 FOREST QLEN DR  Gly: MOLALLA, OR, 97038 Block: Subdivision: Lot: Tax Lot: 0  Street Of Will: Legal Description: Constructed By: UNKNOWN UNKNOWN License Mumber: 5  Tilling Company: Start Date: 09/07/1978 Completion Date: 09/07/1978 Type Of Test: B. Yield: 220 Stem At: Drawdown: 28.0 Duration: 1.0 Temperature: 52 (  Water Well Report  **Company: Start Date: 09/07/1978 Completion Date: 09/07/1978  Owner Name: R. I. MCMICHAEL Owner Company: Start Date: 09/07/1978  Start: 317 1/12 EL CAMINO REAL Gly: MILLBRAE, CA. 0	Deepening:	Rotary Mud: Cable Tool: Puts Frobe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  Drilling Method  Rotary Air: Rotary Mud Cable Tool: Puts Probe: Auger (unspecified): Hand Auger:	Domestic:	Depth Drilled:   158
Street RT 2 FOREST GLEN DR Gly: MOLALLA, OR, 97038 Block: Subdivision: Lot: Tax Lot: 0  Street Of Will: Legal Description: Constructed By: UNKNOWN UNKNOWN License Namber: 5 Shart Date: 09/07/1978 Completion Date: 09/07/1978 Shart Date: 09/07/1978 Completion Date: 09/07/1978  Water Well Report  Seaton: 5.00 S / 2.00 E - 2 of the NW of the NE 1/4 Section Will Log Id: Clackamas 9890  Owner Name: R L MCMICHAEL Owner Company: Short Of Will: Legal Description: 900 FEET SOUTH & 550 FEET EAST FROM NW CORNER, NEI/4	Deepening:   Reconditioning:   Repair:     Conversion:   Abandonment:     Dither Analysis: N Potabilit    Type of Work     New Construction:   Deepening:   Reconditioning:   Reconditioning:   Conversion:   Conversion:	Rotary Mud:  Cable Tool:  Plush Frobe: Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  y: Cdor: N Muddy: N Too  Drilling Method  Rotary Aur  Rotary Mud  Cable Tool:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  y: Cdor: N Muddy: N Too	Domestic:	Depth Drilled:
Street: RT 2 FOREST OLEN DR   Gly: MOLALIA, OR 97038   Lot: Tax Lot:	Deepening:   Reconditioning:   Repair:     Conversion:   Abandonment:     Dither Analysis: N Potabilit    Type of Work     New Construction:   Deepening:   Reconditioning:   Reconditioning:   Conversion:   Conversion:	Rotary Mud: Cable Tool: Puts Frobe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  Drilling Method  Rotary Air: Rotary Mud Cable Tool: Puts Probe: Auger (unspecified): Hand Auger:	Domestic:	Depth Drilled: 158 Completed Depth: 158 Completed Depth: 158 Depth to First Water: 72 Shate Water Level: 84.0 Shate Water Level Date: 09/20/1978 Depth of Aresnan Flow: Artesian Pressure: 0 Artesian Pressure: Date: 100  Tred: N. Other: 100  Date/Depth/Diameter/SWL Casing Diameter: 78 Completed Depth: 78 Completed Depth: 78 Completed Depth: 78 Depth to First Water: 5 Shate Water Level: 2.0 Shate Water Level: 0.0
Servet RT 2 FOREST GLEN DR  Gly: MOLALLA, OR, 97038  Block: Subdivision: Lot: Tax Lot:	Deepening:   Reconditioning:   Repair:     Conversion:   Abandonment:     Dither Analysis: N Potabilit    Type of Work     New Construction:   Deepening:   Reconditioning:   Reconditioning:   Conversion:   Conversion:	Rotary Mud: Cable Tool: Puts Frobe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  Drilling Method  Rotary Air: Rotary Mud Cable Tool: Puts Probe: Auger (unspecified): Hand Auger:	Domestic:	Depth Drilled:   158
Servet RT 2 FOREST GLEN DR  Gly: MOLALLA, OR, 97038  Block: Subdivision: Lot: Tax Lot:	Deepening:   Reconditioning:   Repair:   Conversion:   Abandonment:     Deepening:   New Construction:   Deepening:   Reconditioning:   Reconditioning:   Repair:   Conversion:   Abandonment:	Rotary Mud: Cable Tool: Puts Frobe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  Drilling Method  Rotary Air: Rotary Mud Cable Tool: Puts Probe: Auger (unspecified): Hand Auger:	Domestic:	Depth Drilled: 158 Completed Depth 158 Completed Depth 158 Depth to First Water: 72 State Water Level: 84.0 State Water Level Date 198/20/1978 Depth of Artenan Flow: Artenan Freature: 0 Artenan Freature: 10 Artenan Freature: 10 Casing Diameter: 78 Completed Depth: 78 Completed Depth: 78 Completed Depth: 78 Depth to First Water: 58 State Water Level: 2.0 State Water Level: 2.0 State Water Level: 10 Artenan Freature: 0 Artenan Freature: 120
Shreet RT 2 FOREST OLEN DR  Gly: MOLALLA, OR, 97038  Block: Subdivision: Lot: Tax Lot:	Deepening:	Rotary Mud: Cable Tool: Puts Frobe: Auger (unspreified): Hand Auger: Hollow Stem Auger:  y: Odor: N Muddy: N Too  Drilling Method  Rotary Air: Fotary Mud: Cable Tool: Auger (unspreified): Hand Auger: Hollow Stem Auger:  y: Odor: N Muddy: N Too	Domestic:	Depth Drilled: 158 Completed Depth: 158 Completed Depth: 158 Depth to First Water: 72 State Water Level: 84.0 State Water Level Date: 09/20/1978 Depth of Artenan Flow: Artenan Fresure: Attenan Fresure: Attenan Fresure: Depth of Artenan Fresure: 10 Artenan Fresure: Date: 10  Date/Depth/Diameter/SWL Casing Diameter: Depth Drilled: 78 Completed Depth: 78 Depth to First Water: State Water Level: 2.0 State Water Level: 2.0 State Water Level: 2.0 Artenan Fresure: 0  Artenan Presure Date: 10  Artenan Presure: 10  Artenan Presure Date: 10  Artenan Presure Date: 10  Artenan Presure Date: 10  Artenan M. Other: 10  Artenan M. Other: 10  Artenan M. Other: 12  Artenan M. Other: 17  Artenan M. Other: 17  Bath Completed Date: 17  Artenan Presure Date: 17  Artenan Presure Date: 17  Artenan Presure Date: 17  Artenan M. Other: 17  A
Street RT 2 FOREST QLEN DR   Gly: MOLALLA, OR, 97038   Elock: Subdivision: Lot: Tax Lot:	Potabilis   Pota	Rotary Mudi Cable Tool:  Plank Frobe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  y: Cdor: N Muddy: N Too  Drilling Method  Rotary Air: Rotary Mudi Cable Tool:  Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  y: Cdor: N Muddy: N Too.  Drilling Method	Domestic:	Depth Drilled:   158
Street   RT 2 FOREST QLEN DR   Qly   MOLALLA, OR, 97038   Elock   Subdivision:   Lot:   Tax Lot:   0	Deepening:   Reconditioning:   Repair:   Conversion:   Abandonment:	Rotary Mud.  Cable Tool:  Push Frobe: Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Auger (unspecified):  Hollow Stem Auger:  Drilling Method  Rotary Aur.  Rotary Mud.  Cable Tool:  Rush Probe: Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Unspecified:  Hollow Stem Auger:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Drilling Method  Rotary Air:  Drilling Method	Domestic:	Depth Drilled: 158 Completed Depth 158 Depth to First Water: 72 State Water Level: 84.0 State Water Level: 99/20/1978 Depth of Areanan Flow: Artesian Pressure: 0 Artesian Pressure: 10 Artesian Pressure: 10 Artesian Pressure: 10 Ted: N Other: 78 Date/Depth/Diameter/SWL Casing Diameter: 78 Depth of First Water: 10 State Water Level: 2.0 State Water Level: 2.0 State Water Level: 2.0 Artesian Pressure: 0 Artesian Pressure: 10 Artesian Pressure: 10 Artesian Pressure: 10 Artesian Pressure: 10 Date/Depth/Diameter/SWL Casing Diameter: 11 Date/Depth/Diameter/SWL Casing Diameter: 17 Casing Diameter: 17 Date/Depth/Diameter/SWL Casing Diameter: 17 Date/Depth/Diameter/SWL Casing Diameter: 17 Date/Depth/Diameter/SWL
Street: RT 2 FOREST QLEN DR  Gly: MOLALLA, OR, 97038  Block: Subdivision: Lot: Tax Lot:	Potabilis   Pota	Rotary Mud  Cable Tool:  Plack Frobe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  y: Odor: N Muddy: N Too  Drilling Method  Rotary Air: Rotary Mud  Cable Tool: X  Plack Frobe: Hand Auger: Hollow Stem Auger:  y: Odor: N Muddy: N Too  Drilling Method  Rotary Air: Rotary Mud	Domestic:	Depth Drilled: 158 Completed Depth 158 Completed Depth 158 Depth to First Water: 72 State Water Level: 84.0 State Water Level Date 199/20/1978 Depth of Areana Flow: 4 Areana Flow: 4 Areana Flow: 5 Areana Flow: 7 Areana Flow: 7 Branch 15
Sheet of Well:  See of the New Junknown Unknown  Constructed By: UNKNOWN UNKNOWN  Water Well Report  Vater Well Report  See of the New Of the NE 14 Section Well Log Id: Clackamas 9890  Water Well Report  Sheet Of Well:  Lot: Tax Lot: 0  Fax Lot: 0  Option 1978  Completion Date: 097001978  Constructed By: UNKNOWN UNKNOWN  License Mumber: 264  Constructed By: UNKNOWN UNKNOWN  License Mumber: 264  Constructed By: UNKNOWN UNKNOWN  Constructed By: UNKNOWN UNKNOWN  License Mumber: 264  Constructed By: UNKNOWN UNKNOWN  Constructed By: Unknown  Constructe	Potabilis   Pota	Rotary Mud:  Cable Tool:  Push Frobe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  y: Odor: N Muddy: N Too  Drilling Method  Rotary Aur: Push Frobe: Auger (unspecified): Hollow Stem Auger:  Hollow Stem Auger:  Posh Tool:  V: Odor: N Muddy: N Too  Drilling Method  Rotary Aur: Rotary Auger:  Hollow Stem Auger:  Drilling Method  Rotary Aur: Rotary Fool:	Domestic:	Depth Drilled:   158
Servet: RT 2 FOREST QLEN DR  Qly: MOLALLA, OR, 97038  Block: Subdivision: Lot: Tax Lot:	Deepening:	Rotary Mud.  Rotary Cool S  Push Frobe: Auger (unspecified): Hand Auger: Hollow Shem Auger:  W. Odor: N Muddy: N Too  Drilling Method  Rotary Aur. Rotary Mud.  R	Domestic:	Depth Drilled: 158 Completed Depth 158 Completed Depth 158 Depth to First Water: 72 Shahe Water Level 1940 Shahe Water Level 290/20/1978 Depth of Arestana Flow: Artesian Pressure: 0 Artesian Pressure: 10 Artesian Fressure: 10 Artesian Fressure: 10 Casing Diameter: 10 Depth Drilled: 78 Completed Depth: 78 Depth to First Water: 10 Shahe Water Level: 20 Shahe Water Level: 20 Shahe Water Level: 20 Artesian Pressure: 10
Street: RT 2 FOREST OLEN DR  Gly: MOLALLA, OR 97038 Block: Subdivision: Lot: Tax Lot:	Deepening:   Reconditioning:   Repair:   Conversion:   Abandonment:	Rotary Mud  Cable Tool:  Plack Frobe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  W. Odor: N Muddy: N Too  Drilling Method  Rotary Aud  Cable Tool:  Hand Auger: Hollow Stem Auger:  W. Codor: N Muddy: N Too  Drilling Method  Rotary Mud  Cable Tool: Hand Auger: Hollow Stem Auger:  W. Odor: N Muddy: N Too  Drilling Method  Rotary Mud  Cable Tool: Push Frobe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  W. Codor: N Muddy: N Too  Drilling Method  Rotary Mud  Cable Tool: Push Frobe: Auger (unspecified):  Rotary Mud  Cable Tool: Push Frobe: Auger (unspecified):  Rotary Mud  Rotary Mud  Cable Tool:  Rotary Mud  Cable Tool: Push Frobe: Auger (unspecified):  Ruter Frobe: Auger (unspecified):  Rotary Mud  Cable Tool:  Rotary Mud  Ro	Domestic:	Depth Drilled: 158 Completed Depth 158 Completed Depth 158 Completed Depth 158 Depth to First Water: 72 Static Water Level: 94.0 Static Water Level: 94.0 Static Water Level: 94.0 Arterian Flow: Arterian Flow: Arterian Freature: 0 Arterian Freature Date  Tred: N. Other:  Date/Depth/Diameter/SWL Casing Diameter: 78 Completed Depth: 78 Completed Depth: 78 Completed Depth: 20 Static Water Level: 2.0 Static Water Level: 2.0 Static Water Level: 2.0 Arterian Freature: 0 Arterian Freature: 0 Arterian Freature: 10 Arterian Freature: 10 Arterian Freature: 10 Casing Diameter: Depth: 73 Completed Depth: 73 Completed Depth: 73 Depth to First Water: 3 Static Water Level: 4.0
Street RT 2 FOREST GLEN DR  Gly: MOLALLA, OR, 97038 Block: Subdivision: Lot: Tax Lot: 0  Street Of Will: Legal Description: Start Date: 09.071978 Completion Date: 09.7011978  Type Of Test: B Vield: 22.0 Stem At: Drawdown: 28.0 Duration: 1.0 Temperature: 52 Completion: Date: 09.7011978  Water Well Report  Outside Well Report  Outside	Deepening:	Rotary Mud.  Rotary Cool S  Push Frobe: Auger (unspecified): Hand Auger: Hollow Shem Auger:  W. Odor: N Muddy: N Too  Drilling Method  Rotary Aur. Rotary Mud.  R	Domestic:	Depth Drilled:   158   Completed Depth   158   Compl
Servet CT 2 FOREST GLEN DR  Gly: MOLALLA, OR, 97038 Block: Subdivision: Lot: Tax Lot: 0  Servet Of Well: Legal Description: Constructed By: UNKNOWN UNKNOWN Lierner Mame: Start Deta: 09071978 Completion Date: 09701978  Type Of Test: B. Yield: 220 Sum At: Drawdown: 28.0 Duration: 1.0 Temperature: 52 Completion: Date: 09701978  Water Well Report  Overer Mame: R.L. MCMICHAEL Owner Company: Sheet Of Well: Legal Description: 900 FEET SOUTH & 550 FEET EAST FROM NW CORNER, NE1/4  Constructed By: UNKNOWN UNKNOWN Lierner Mamber: 264  Sheet Of Well: Legal Description: 900 FEET SOUTH & 550 FEET EAST FROM NW CORNER, NE1/4  Constructed By: UNKNOWN UNKNOWN Lierner Mamber: 264  Sheet Of Well: Legal Description: 900 FEET SOUTH & 550 FEET EAST FROM NW CORNER, NE1/4  Constructed By: UNKNOWN UNKNOWN Lierner Mamber: 264  Vater Well Report  Vater Well Report  Overer Name: ALBERT THRONSON Owner Company:  Section: 5.00 S / 2.00 E - 2 of the NW of the NE 1/4 Section Well Log 1/2 Clackamas 9889  Owner Name: ALBERT THRONSON Owner Company: Sheet Of Well: Legal Description: Lot: Tax Lot: 0  Sheet Of Well: Legal Description: Lot: Tax Lot: 0  Sheet Of Well: Legal Description: Lot: Tax Lot: 0  Sheet Of Well: Legal Description: Lot: Tax Lot: 0	Deepening:   Reconditioning:   Repair:   Conversion:   Abandonment:	Rotary Mud  Cable Tool:  Plant Frobe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  W. Cdor: N Muddy: N Too  Drilling Method  Rotary Aur  Rotary Mud  Cable Tool: Hand Auger: Hollow Stem Auger:  Drilling Method  Rotary Mud  Cable Tool: Plant Auger: Hollow Stem Auger:  Drilling Method  Rotary Mud  Cable Tool: Plant Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  Drilling Method  Rotary Mud  Cable Tool: Plant Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger: Hollow Stem Auger: Hollow Stem Auger:  Rotary Mud  Rotary	Domestic:	Depth Drilled: 158 Completed Depth: 158 Completed Depth: 158 Depth to First Water: 72 Shate Water Level: 84.0 Shate Water Level Date: 09/20/1978 Depth of Aresian Flow: 4 Aresian Pressure: 0 Artesian Pressure: 10 Artesian Flow: 78 Casing Diameter: 78 Completed Depth: 78 Completed Depth: 78 Depth to First Water: 10 Artesian Pressure: 0 Artesian Flow: 4 Artesian Pressure: 10
Street RT 2 FOREST GLEN DR Gly: MOLALLA, OR, 97038 Block: Subdivision: Lot: Tax Lot:	Deepening:   Reconditioning:   Repair:   Conversion:   Abandonment:	Rotary Mud  Cable Tool:  Plant Frobe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  W. Cdor: N Muddy: N Too  Drilling Method  Rotary Aur  Rotary Mud  Cable Tool: Hand Auger: Hollow Stem Auger:  Drilling Method  Rotary Mud  Cable Tool: Plant Auger: Hollow Stem Auger:  Drilling Method  Rotary Mud  Cable Tool: Plant Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  Drilling Method  Rotary Mud  Cable Tool: Plant Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger: Hollow Stem Auger: Hollow Stem Auger:  Rotary Mud  Rotary Mud  Cable Tool: Plant Probe: Auger (unspecified): Hand Auger: Hand Auger: Hand Auger: Hand Auger:	Domestic:	Depth Drilled:   158
Street	Deepening:   Reconditioning:   Repair:   Conversion:   Abandonment:	Rotary Mud  Cable Tool:  Plant Frobe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  W. Cdor: N Muddy: N Too  Drilling Method  Rotary Aur  Rotary Mud  Cable Tool: Hand Auger: Hollow Stem Auger:  Drilling Method  Rotary Mud  Cable Tool: Plant Auger: Hollow Stem Auger:  Drilling Method  Rotary Mud  Cable Tool: Plant Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  Drilling Method  Rotary Mud  Cable Tool: Plant Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger: Hollow Stem Auger: Hollow Stem Auger:  Rotary Mud  Rotary Mud  Cable Tool: Plant Probe: Auger (unspecified): Hand Auger: Hand Auger: Hand Auger: Hand Auger:	Domestic:	Depth Drilled:   158   Completed Depth   158   Depth to Prist Water:   72   State Water Level   20   09/20/1978   Depth to Pressure:   0   Artesian Pressure:   0   Artesian Pressure:   0   Date/Depth/Diameter/SWL   Casing Diameter:   Depth Drilled:   78   Completed Depth:   78   Completed Depth:   78   Completed Depth:   78   Depth to Prist Water:   State Water Level   Depth Drilled:   78   Artesian Pressure:   0   Artesian Pressure:   0   Artesian Pressure:   0   Depth Drilled:   73   Completed Depth:   73   Completed Depth:   73   Depth to Prist Water:   Depth Drilled:   73   Completed Depth:   73   Completed Depth:   73   Completed Depth:   74   Casing Diameter:   Depth Drilled:   75   Completed Depth:   75   Co

Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SWI
Location: 5.00 S / 2.00 E - 2 of the SE of the NE 1/4 Section Well Log Id: Clackamas 9878	New Construction:	Rotary Air:	Community:	Casing Diameter:
Owner Name: Owner Company: CRESTWELL CONSTRUCTION	Deepening: Reconditioning:	Rotary Mud: Cable Tool:	Domestic:	Depth Drilled: 160 Completed Depth: 160
Street: RT 1 BOX 210	Repair:	Push Probe:	Injection:	Depth to First Water: 136
Gay: COLTON, OR 97017	Conversion:	Auger (unspecified):	Irrigation:	Static Water Level: 92.0
Block: Subdivision: Lot: Tax Lot:0  Street Of Well:	Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 02/07/1970
Legal Description:		Hollow Stem Auger:	Thermal:	Depth of Artesian Flow
Constructed By: GEORGE J WAINWRIGHT License Mumber: 637		ROTARY	Livestock:	Artesian Pressure 0
Drilling Company: B & G WELL DRILLING Start Date: 01/30/1978 Completion Date: 02/07/1978				
Type Of Test: P Yield: 10.0 Sum At: Drawdown: 280 Duration: 2.0 Temperature: 54 C	Other Analysis: <u>N</u> Potabil	lity: Odor: N Muddy: N Too	o Little: N Salty: N Col	lored: N Other:
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Dlameter/SWI
	New Construction:	<del></del>	<del></del>	Casing Diameter:
ocation: 5.00 S / 2.00 E - 2 of the SW of the NE 1/4 Section Well Log Id: Clackamas 9891	Deepening:	Rotary Aur: Rotary Mud:	Community: Domestic:	Depth Drilled: 79
Owner Name: CHARLES TACKETT Owner Company: Street: 3027 TAFT ST	Reconditioning:	Cable Tool:	Industrial:	Completed Depth: 79
Cay: SWEET HOME, OR 97386	Repair:	Fush Probe:	Injection:	Depth to First Water:
Block: Subdivision: Lot: Tax Lot: 0	Conversion:	Auger (unspecified):  Hand Auger:	Irrigation: Monitoring:	Static Water Level: 4.0 Static Water Level Date: 04/25/1966
Street Of Well:	Abandonment:	Hollow Stem Auger:	Thermal:	Depth of Artesian Flow:
Legal Description:			Livestock:	Artesian Pressure: 0
Constructed By: UNKNOWN UNKNOWN         License Number:         86           Drilling Company:         Start Date:         04/22/1966         Completion Date:         04/25/1966		<u> L</u>		Artesian Pressure Date:
Type Of Test: B Yield: 40.0 Stem At: Drawdown: 30.0 Duration: 1.0 Temperature: 54 C	ther Analysis: N Potabil	lity: Odor: N Muddy: N Too	Little: N Salty: N Col	lored: N Other:
				et a service
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SWI
Cocation: 5.00 S / 2.00 E - 2 of the SW of the NE 1/4 Section Well Log Id: Clackamas 9877	New Construction:   Deepening:	Rotary Air: Rotary Mud:	Community: Domestic:	Casing Diameter:  Depth Drilled: 58
Owner Name: HAROLD C BARRETT Owner Company: Street: RFD 2 BOX 4071	Reconditioning:	Cable Tool:	Industrial:	Completed Depth: 55
Cay: MOLALLA, OR 97038	Repair:	Push Probe:	Injection:	Depth to First Water:
Block: Subdivision: Lot: Tax Lot: 0	Conversion:	Auger (unspecified): Hand Auger:	Irrigation: Monitoring:	Static Water Level: 7.0 Static Water Level Date: 08/26/1974
Street Of Well:	Abandonment:	Hollow Stem Auger:	Thermal:	Depth of Artesian Flow:
Legal Description:  Constructed By: UNKNOWN UNKNOWN License Mumber: 497		ROTARY	Livestock:	Artesian Pressure: 0
Constructed By: UNKNOWN UNKNOWN  License Number: 497  Drilling Company: Start Date: 08/23/1974 Completion Date: 08/26/1974		* d		Artesian Pressure Date:
Type Of Test: A Yield: 350 Sem At: 58 Drawdown: Duration: 20 Temperature: O	ther Analysis: N Potabil	lity: Odor: N Muddy: N Too	Little: N Salto: N Col	lored: N. Other:
	and remayone it	.,		
	<u> </u>			
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SWI
Water Well Report  cocation: 5.00 S / 2.00 E - 2 of the SW of the NE 1/4 Section Well Log Id Clackamas 9876	Type of Work  New Construction:	Drilling Method	Proposed Use	Date/Depth/Diameter/SWI
Water Well Report  acadon: 5.00 S / 2.00 E - 2 of the SW of the NE 1/4 Section Well Log 1/4 Clackainas 9876  Owner Name: DANIEL J DISHONOH Owner Company:	Type of Work  New Construction:  Deepening:	Drilling Method  Rotary Air:  Rotary Mud:	Proposed Use Community:	Date/Depth/Diameter/SWI   Casing Dameter:
Overer Name: DANIEL J DISHONGH  Street: RT 2 BOX 407D  Water Well Report  Owner Company:  Owner Company:	Type of Work  New Construction:	Drilling Method	Proposed Use	Date/Depth/Diameter/SWI   Casing Diameter:   Depth Dilled:   85     Completed Depth:   85     Depth to First Water:   79
Water Well Report  Location: 5.00 S / 2.00 E - 2 of the SW of the NE 1/4 Section Well Log Id: Clackainas 9876  Owner Name: DANIEL J DISHONOH Owner Company:	Type of Work  New Construction: Despensing:  Reconditioning:  Repair:  Convenion:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):	Proposed Use  Community: Domestic: Industrial: Injection: Irrigation:	Date/Depth/Diameter/SWI
Water Well Report   Cocation:   5.00   S   2.00   E - 2   of the   SW of the   NE   1/4 Section   Well Log Id   Clackainas   9876	Type of Work  New Construction:   Deepening:  Reconditioning:  Repair:	Drilling Method  Rotary Ass:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:	Proposed Use  Community: Domestic: Industrial: Impection: Imgation: Honitoring	Date/Depth/Diameter/SWI  Caing Dameter: Depth Drilled: 85 Completed Depth: 85 Depth to First Water: 79 State Water Levil: 7.0 State Water Levil: 01003/1977
Water Well Report  ocation: 5.00 S / 2.00 E - 2 of the SW of the NE 1/4 Section Well Log Id Clackamas 9876  Owner Name: DANIEL J DISHONOH Owner Company: Seret: RT 2 BOX 407D City: MOLALLA, OR 97038 Block: Subdivision: Lot: 7ax Lot: 0  Seret Of Well. Legal Oversiption:	Type of Work  New Construction: Despensing:  Reconditioning:  Repair:  Convenion:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):	Proposed Use  Community: Domestic: Industrial: Injection: Irrigation:	Date/Depth/Diameter/SWI
Water Well Report   Cocation: 5.00   S / 2.00   E - 2   of the   SW of the   NE   1/4 Section   Well Log Id   Clackamas   9876	Type of Work  New Construction: Despensing:  Reconditioning:  Repair:  Convenion:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Sum Auger:	Proposed Use  Community: Domestic: Industrial: Injection: Imigation: Monitoring Thermal: Livestock	Date/Depth/Diameter/SWI   Casing Diameter:
Water Well Report   Clackamas   9876	Type of Work  New Construction: Despening: Reconditioning: Repair: Convenion: Abandonment	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):  Hond Auger:  Hollow Stem Auger:	Proposed Use  Community: Domestic: Industrial: Injection: Imgation: Monitoring: Thermal: Livestock	Date/Depth/Diameter/SWI  Casing Diameter: Depth Drilled: 85 Completed Depth: 85 Depth to First Water: 79 State Water Level: 7,0 State Water Level: 10,019/1977 Depth of Arterian Fressure Date: 10,019/1977 Arterian Fressure Date: 10,019/1977
Water Well Report   Clackamas   9876   Company:   Start Date:   Well Log Id   Clackamas   9876   Company:   Start Date:   Tax Lot:   0   Company:   Start Date:   Start Date:   Start Date:   Other Date:	Type of Work  New Construction: Despening: Reconditioning: Repair: Convenion: Abandonment:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Sum Auger:	Proposed Use  Community: Domestic: Industrial: Injection: Imgation: Monitoring: Thermal: Livestock	Date/Depth/Diameter/SWI  Casing Diameter: Depth Drilled: 85 Completed Depth: 85 Depth to First Water: 79 State Water Level: 7.0 State Water Level: 7.0 State Water Level: 7.0 Lepth of Artesian Flow: Artesian Pressure Date:
Water Well Report   Clackamas   9876	Type of Work  New Construction: Despening: Reconditioning: Repair: Convenion: Abandonment	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):  Hond Auger:  Hollow Stem Auger:	Proposed Use  Community: Domestic: Industrial: Injection: Imgation: Monitoring: Thermal: Livestock	Date/Depth/Diameter/SWI  Casing Diameter: Depth Drilled: 85 Completed Depth: 85 Depth to First Water: 79 State Water Level: 7,0 State Water Level: 10,019/1977 Depth of Arterian Fressure Date: 10,019/1977 Arterian Fressure Date: 10,019/1977
Water Well Report   Cocation: 5.00 S / 2.00 E - 2	Type of Work  New Construction: Desperaing: Reconditioning: Repair: Conversion: Abandonment: Desperaing: New York  Type of Work  New Construction: New Construction: New Construction: Repair: Repai	Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hend Auger: Hollow Stem Auger:  U  14): Odor: N Muddy: N Too	Proposed Use  Community  Domestic: Industrial: Injection: Imgation: Imgation: Internat: Livestock  NKNOWN  Little: N Salay N Col	Date/Depth/Diameter/SWI  Casing Dameter: Depth Drilled: 85 Completed Depth: 86 Depth to First Water: 79 State Water Level: 7,0 State Water Level: 01003/197: Depth of Arterian Flow: Arterian Pressure Date:  Ored: N. Other:
Water Well Report  ocation: 5.00 S / 2.00 E - 2 of the SW of the NE 1/4 Section Well Log Id Clackainas 9876  Owner Name: DANIEL J DISHONGH Owner Company: Street: RT 2 BOX 497D Gly: MOLALLA, OR 97038 Block: Subdivision: Lot: Tax Lot: 0  Sheet Of Well: Legal Oversphon: Constructed By: UNKNOWN UNKNOWN License Number: 86 Shart Date: 12/29/1976 Completion Date: 01/03/1977  Type Of Test: B Yield: 300 Stem At: Drawdown: 310 Duration: 10 Temperature: 54 O  Water Well Report	Type of Work  New Construction: Despening: Reconditioning: Repair: Conversion: Abandonment: Steer Analysis: N Potabil  Type of Work  New Construction: Despening: Des	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (sunprecified)  Hand Auger:  Hollow Stem Auger:  U  Lay: Odor: N Muddy: N Tool  Drilling Method  Rotary Air:  Rotary Mud.	Proposed Use  Community:  Domestic: Industrial: Injection: Imgation: Monitoring: Thermal: Livenock  NKNOWN  Proposed Use  Community: Domestic:	Date/Depth/Diameter/SW  Casing Diameter;  Depth Delited: 85  Completed Depth: 86  Depth to First Water: 79  State Water Level: 7.0  State Water Level: 7.0  State Water Level: 7.0  Topth of Attentan Flow:  Artesian Fresture Date: 01003/197  Ored: N. Other:  Date/Depth/Diameter/SW/  Casing Diameter: 20  Depth Drilled: 91
Water Well Report   Cackamas   9876	Type of Work  New Construction:  Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Deepening: Reconditioning:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sum Auger:  Uny: Odor: N Muddy: N Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:	Proposed Use  Community:  Domestic: Industrial: Injection: Imigation: Imigation: Internal: Livestock:  NKNOWN  Little: N Saly: N Col  Proposed Use  Community: Domestic: Industrial:	Date/Depth/Diameter/SW  Casing Diameter: Depth Dilled: 95 Completed Depth: 85 Depth to First Mater: 79 State Water Level: 7,0 State Mater Level: 01,03/197: Depth of Arterian Flow: Arterian Pressure: 0 Arterian Pressure Date:  Date/Depth/Diameter/SW/ Casing Diameter: Depth Dilled: 91 Completed Depth: 97
Water Well Report   Cocahon: 5.00 S / 2.00 E - 2   of the SW of the NE   14 Section   Well Log Id   Clackamas   9876	Type of Work  New Construction: Deepening: Reconditioning: Convertion: Abandonment: Deepening: New York  Type of Work  New Construction: Deepening: Reconditioning: Repair: Repair: Repair: Deepening: Repair: Deepening: Repair: Deepening: Repair: Repair: Repair: Deepening: Repair: Deepening: Repair: Repair: Deepening:	Drilling Method  Rotary Air:  Rotary Mud: Cable Fool:  Push Probe: Auger (unspecified): Hand Auger: Hollow Sum Auger:  U  U  Drilling Method  Rotary Air: Rotary Mud: Cable Fool: Push Probe:	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Irrigat	Date/Depth/Diameter/SW  Casing Dameter:  Depth Drilled: 85 Completed Depth: 85 Depth to First Water: 79 State Water Level: 27.0 State Water Level: 27.0 Depth of Artesian Flow: Artesian Fresture Date:  Ored: N. Other:  Date/Depth/Diameter/SW/  Casing Diameter: Depth Drilled: 91 Completed Depth: 87 Depth to First Water: 51
Water Well Report   Cacadam: 5.00   S   2.00   E - 2   of the   SW of the   NE   1/4 Section   Well Log Id   Clackamas   9876	Type of Work  New Construction:  Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Deepening: Reconditioning:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sum Auger:  Uny: Odor: N Muddy: N Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:	Proposed Use  Community:  Domestic: Industrial: Injection: Imigation: Imigation: Internal: Livestock:  NKNOWN  Little: N Saly: N Col  Proposed Use  Community: Domestic: Industrial:	Date/Depth/Diameter/SW  Casing Dameter: Depth Drilled: 85 Completed Depth: 86 Depth to First Water: 79 State Water Level: 7.0 Artesian Fresture: 01030/197 Depth of Artesian Flow: Artesian Fresture Date: 01030/197  Ored: N Other:  Date/Depth/Diameter/SW  Casing Dameter: Depth Drilled: 91 Completed Depth: 97 Depth to First Water: 51 State Water Level: 6.0
Water Well Report   Cackamas   9876   Owner Name: DANIEL JDISHONOH   Owner Company:   Street: RT 2 BOX 407D   Gly: MOLALLA, OR 97038   Block: Subdivision:   Lot: Tax Lot:   0	Type of Work  New Construction: Deepening: Reconditioning: Repair: Conversion: Abandonment: Step of Work  Type of Work  New Construction: Deepening: Reconditioning: Repair: Conversion: Conversion: Conversion: Conversion: Conversion: Conversion: Reconditioning: Reconditioning: Conversion: Conve	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Frobe:  Auger (unspecified):  Hand Auger:  Hollow Sum Auger:  U  Usy: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Frobe:  Auger (unspecified):  U  Uny: Odor: N. Muddy: N. Too	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Irrigat	Date/Depth/Diameter/SW  Casing Diameter: Depth Drilled: 85 Completed Depth: 85 Depth to First Water: 79 State Water Level: 30 State Water Level: 30 State Water Level: 30 Artesian Fressure 4 Artesian Fressure Date:  Date/Depth/Diameter/SW  Casing Diameter: Depth Drilled: 91 Completed Depth: 87 Depth to First Water: 51 State Water Level: 6.0 State Water Level: 6.0 State Water Level: 10 State Depth of Artesian Flow: Depth of Artesian Flow: Depth of Artesian Flow:
Water Well Report  Control Name: DANIEL DISHONOH  Street: RT 2 BOX 497D  Gir. MOLALLA, OR 97038  Block: Subdivision:  Constructed By UNKNOWN UNKNOWN  Type Of Test: B Vield: 300 Stem At: Drawdown: 310 Duration: 10 Temperature: 54 C  Water Well Report  Control Name: LYLE LOLSON  Control Report  Control	Type of Work  New Construction: Deepening: Reconditioning: Repair: Conversion: Abandonment: Step of Work  Type of Work  New Construction: Deepening: Reconditioning: Repair: Conversion: Conversion: Conversion: Conversion: Conversion: Conversion: Reconditioning: Reconditioning: Conversion: Conve	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sum Auger:  Hollow Sum Auger:  U  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Auger (unspecified):  Auger (unspecified):  Hand Auger:	Proposed Use  Community: Domestic: Industrial: Injection: Imagation: Monitoring: Thermal: Livestock:  NKNOWN  Little: N Saly: N Col  Proposed Use  Community: Domestic: Industrial: Injection: Imagation: Monitoring:	Date/Depth/Diameter/SW  Casing Diameter: Depth Defilled: 85 Completed Depth: 85 Depth to First Water: 79 State Water Level: 1003/197 Depth of Artesian Flow: Artesian Fresure Date:  Date/Depth/Diameter/SW  Casing Diameter: Depth Diffed: 91 Completed Depth: 97 Depth to First Water: 51 State Water Level: 6.0 State Water Level: 6.0 State Water Level: 6.0 Depth of Artesian Fresure: 0
Water Well Report   Cocation: 5.00   S   2.00   E - 2   of the SW of the NE   14 Section   Well Log Id   Clackamas   9876	Type of Work  New Construction: Deepening: Reconditioning: Repair: Conversion: Abandonment: Step of Work  Type of Work  New Construction: Deepening: Reconditioning: Repair: Conversion: Conversion: Conversion: Conversion: Conversion: Conversion: Reconditioning: Reconditioning: Conversion: Conve	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sum Auger:  Hollow Sum Auger:  U  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Auger (unspecified):  Auger (unspecified):  Hand Auger:	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Irrigat	Date/Depth/Diameter/SWI  Casing Dameter: Depth Drilled: 85 Completed Depth: 96 Depth to First Water: 79 State Water Level: 97 State Water Level: 97 Depth of Artesian Flow: Artesian Fresture Date: 97 Artesian Fresture Date: 97  Ord: N. Other:  Date/Depth/Diameter/SWI  Casing Dameter: 99 Depth of First Water: 51 State Water Level: 91 State Water Level: 91 State Water Level: 1102(1987) Depth of Artesian Flow: 1102(1987)
Water Well Report   Clackamas   9876   Company:   Sheet   Sh	Type of Work  New Construction: Deepening: Reconditioning: Repair: Conversion: Abandonment: Type of Work  New Construction: Deepening: Reconditioning: Repair: Conversion: Abandonment: Conversion: Abandonment: Repair: Conversion: Repair: Repair: Conversion: Repair: R	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sum Auger:  Hollow Sum Auger:  U  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Auger (unspecified):  Auger (unspecified):  Hand Auger:	Proposed Use  Community:  Domestic: Industrial: Imjection: Irrigation: Irrigation: Internal: Livestock  Proposed Use  Community: Domestic: Industrial: Injection: Irrigation:	Date/Depth/Diameter/SWI  Casing Dameter: Depth Drilled: 85 Completed Depth: 86 Depth to First Water: 70 State Water Level: 7.0 State Water Level: 91 Artesian Fresture Date: 91 Orde: N Other:  Date/Depth/Diameter/SWI  Casing Diameter: 92 Completed Depth 97 Depth to First Water: 51 State Water Level: 80 State Water Level: 8.0 State Water Level: 8.0 State Water Level: 8.0 Lepth Depth 91 Completed Depth 92 Depth of First Water: 51 State Water Level: 8.0 State Water Level: 8.0 Attesian Fresture Date: 1102/1987 Depth of Artesian Flow: 4 Artesian Fresture Date: 10 Artesian Fresture Date: 10  Artesian Fresture Date: 10  Artesian Fresture Date: 10  Artesian Fresture Date: 10  Artesian Fresture Date: 10  Artesian Fresture Date: 10  Depth of Artesian Flow: 10  Artesian Fresture Date: 10  Artesian Fresture Date: 10  Depth of Artesian Flow: 10  Artesian Fresture Date: 10
Water Well Report   Cocation: 5.00   S   2.00   E - 2   of the   SW of the   NE   1/4 Section   Well Log Id   Clackamas   9876	Type of Work  New Construction:  Deepening: Record fit oning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Deepening: Record fit oning: Repair: Conversion: Abandonment:  Deepening: Repair: Conversion: Abandonment:	Drilling Method  Rotary Air:  Rotary Mud: Cable Tool: Push Probe: Auger (unspecified): Hollow Sum Auger: Hollow Sum Auger:  Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Sum Auger: Hollow Sum Auger:  Hollow Sum Auger: Hollow Sum Auger:	Proposed Use   Community:     Domestic:     Industrial:     Injection:     Injection:     Injection:     Injection:     Injection:     Little: N Saly: N Col   Proposed Use   Community:     Domestic:     Injection:     Injection:	Date/Depth/Diameter/SW  Casing Diameter: Depth Dilled: Sompleted Depth: B5 Depth to First Water: 70 State Water Level: O103/197 Depth of Artesian Flow: Artesian Fresture Date:  Date/Depth/Diameter/SW  Casing Diameter: Depth Dilled: 91 Completed Depth: 97 Depth of First Water: 51 State Water Level: State Water Level: State Water Level: Artesian Fresture Date:  Ord: 1102/198 Depth of First Water: 51 State Water Level: Artesian Fresture: 0 Ord: N Other:
Water Well Report  Oceanin: 5.00 S / 2.00 E - 2 of the SW of the NE 1/4 Section Well Log Id Clackainas 9876  Owner Name: DANIEL J DISHONOH Owner Company:  Street RT 3 BOX 497D  Gly: MOLALIA, OR 97038  Block: Subdivision: Lot: Tax Lot: 0  Street Of Well:  Legal Overriphin:  Constructed By: UNKNOWN UNKNOWN  Alling Company: San Date: 12/29/1976 Completion Date: 01/03/1977  Type Of Test: B. Yield: 30.0 Stem At: Drawdown: 31.0 Duration: 1.0 Temperature: 54 O  Water Well Report  Owner Name: LYLE LOISON Owner Company:  Street Of Well:  Legal Description:  Cay: MOLALIA, OR 97038  Block: Subdivision: Lot: Tax Lot: 200  Street Of Well:  Legal Description:  Constructed By: DANIEL V WYLAND  License Number: 554  Stant Date: 10/31/1987 Completion Date: 11/02/1987  Type Of Test: A. Yield: 30.0 Stem At: 80 Drawdown: Duration: 1.0 Temperature: O  Water Well Report  Water Well Report	Type of Work  New Construction:  Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Deepening: Reconditioning: Reconditioning: Repair: Conversion: Abandonment:  ther Analysis: N Polabil  Type of Work	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sum Auger:  Hollow Sum Auger:  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sum Auger:  Hollow Sum Auger:  Hollow Sum Auger:  Ity: Odor: N Muddy: N Too	Proposed Use  Community: Domestic: Industrial: Injection: Imagation: Monitoring: Thermal: Livestock:  Proposed Use  Community: Domestic: Industrial: Injection: Injec	Date/Depth/Diameter/SW  Casing Diameter: Depth Drilled: 85 Completed Depth: 95 Depth to First Water: 70 State Water Levi: 0103/197 Depth of First Water: 70 State Water Levi: 0103/197 Depth of Atestan Flow: Artesian Fressure Date:  Ored: N. Other:  Date/Depth/Diameter/SW  Casing Diameter: Depth Drilled: 91 Completed Depth: 97 Depth to First Water: 51 State Water Levi: 6.0 State Water Levi: 6.0 State Water Levi: 01 Artesian Fressure Date: 0  Artesian Fressure Date: 00  Artesian Fressure Date: 00  Ored: N. Other: 00  Date/Depth/Diameter/SW
Water Well Report   Cocation: 5.00   S   2.00   E - 2   of the SW of the NE   14 Section   Well Log Id   Clackamas   9876	Type of Work  New Construction:  Deepening: Record fit oning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Deepening: Record fit oning: Repair: Conversion: Abandonment:  Deepening: Repair: Conversion: Abandonment:	Drilling Method  Rotary Air:  Rotary Mud: Cable Tool: Push Probe: Auger (unspecified): Hollow Sum Auger: Hollow Sum Auger:  Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Sum Auger: Hollow Sum Auger:  Hollow Sum Auger: Hollow Sum Auger:	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Irrigat	Date/Depth/Diameter/SW  Casing Diameter: Depth Depth: 85 Depth to First Water: 79 State Water Level: 0103/197 Depth of First Water: 90 State Water Level: 0103/197 Depth of Artesian Flow: Artesian Fressure: 0 Artesian Fressure Date:  Date/Depth/Diameter/SW  Casing Diameter: Depth Dilled: 91 Completed Depth: 97 Depth to First Water: 51 State Water Level: 6.0 State Water Level: 6.0 State Water Level: 1102/198 Depth of Artesian Flow: Artesian Fressure: 0 Artesian Fressure: 0 Artesian Fressure: 0 Artesian Fressure Date:
Water Well Report   Section   Well Log Id   Clackamas   9876	Type of Work  New Construction: Deepening: Reconditioning: Repair: Conversion: Abandonment: Deepening: Reconditioning: Reconditioning: Reconditioning: Repair: Conversion: Abandonment: Deepening: Reconditioning: Repair: Conversion: Abandonment: Deepening: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Deepening: Reconditioning: Reco	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sum Auger:  Hollow Sum Auger:  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sum Auger:  Hollow Sum Auger:  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sum Auger:  Hollow Sum Auger:  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:	Proposed Use  Community: Domestic: Industrial: Injection: Injection: Injection: Injection: Injection: Injection: Injection: Injection: Little: N Saly: N Col  Proposed Use  Community: Domestic: Injection: Injec	Date/Depth/Diameter/SW  Casing Diameter: Depth Drilled: 85 Completed Depth: 95 Depth to First Water: 70 State Water Levi: 0103/197 Depth of First Water: 70 State Water Levi: 0103/197 Depth of Artesian Fressure: 0 Artesian Fressure: 04 Artesian Fressure: 04 Configuration Fressure: 04 Configuration Fressure: 04 Completed Depth: 97 Depth Drilled: 91 Completed Depth: 97 Depth to First Water: 51 State Water Levi: 6.0 State Water Levi: 6.0 State Water Levi: 01 Artesian Fressure: 0 Artesian Fressure: 0 Artesian Fressure: 05 Artesian Fressure: 05 Artesian Fressure: 05 Date/Depth/Diameter/SW Casing Diameter: 09 Date/Depth/Diameter/SW Casing Diameter: 09 Completed Depth: 02 Completed Depth: 02 Completed Depth: 03 Completed Depth: 04 Completed Dep
Water Well Report   Cocahon: 5.00 S / 2.00 E - 2   of the SW of the NE   14 Section   Well Log Id   Clackamas   9876	Type of Work  New Construction: Deepening: Recording: Repair: Convertion: Abandonment: Wher Analysis: N Potabil  Type of Work  New Construction: Deepening: Recording: Repair: Convertion: Abandonment: Where Analysis: N Potabil  Type of Work  New Construction: Deepening: Repair: Convertion: Abandonment: Where Analysis: N Potabil  Type of Work  New Construction: Deepening: Repair: Recording: Repair: Repair	Drilling Method  Rotary Air:  Rotary Mud: Cable Tool: Push Probe: Auger (unspecified): Hollow Stem Auger: Hollow Stem Auger:  Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Push Probe: Auger (unspecified): Hollow Stem Auger:  Hollow Stem Auger:  Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Push Probe: Auger (unspecified): Hollow Stem Auger:  Drilling Method  Rotary Air: Rotary Air: Cable Tool: Push Probe: Push Probe: Cable Tool: Push Probe: Cable Tool:	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Irrigat	Date/Depth/Diameter/SW  Casing Diameter: Depth Dilled: Depth to First Water: State Water Level: Artesian Fresture Date: Depth of Forst Water: Artesian Fresture Date: Date/Depth/Diameter/SW  Casing Diameter: Depth of First Water: Artesian Fresture Date:  Ord:  M. Other:  Date/Depth/Diameter/SW  Casing Diameter: Depth of First Water: Depth of First Water: Depth of First Water: Depth of First Water: Ord: Artesian Fresture Date:  Ord:  Date/Depth/Diameter/SW  Casing Diameter: Depth Dilled: Depth Dilled: Date/Depth/Diameter/SW  Casing Diameter: Depth Dilled: Date/Depth/Diameter/SW  Casing Diameter: Depth be First Water: Depth to First
Water Well Report	Type of Work  New Construction: Deepening: Reconditioning: Conversion: Abandonment: Type of Work  New Construction: Deepening: Reconditioning: Repair: Conversion: Abandonment: Type of Work  New Construction: Deepening: Reconditioning: Repair: Conversion: Abandonment: Type of Work  New Construction: Deepening: Reconditioning: Repair: Conversion: Deepening: Deepenin	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Stem Auger:  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Stem Auger:  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Hollow Stem Auger:  Hollow Stem Auger:  Drilling Method  Rotary Air:  Rotary Air:  Rotary Air:  Rotary Auger:  Lable Tool:  Push Probe:  Auger (unspecified):  Aug	Proposed Use  Community:  Domestic: Industrial: Imjection: Irrigation: Irrigation: Internal: Livestock  Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Livestock  Little: N Saly: N Col  Proposed Use  Community: Domestic: Industrial: Injection: Injection	Date/Depth/Diameter/SW  Casing Diameter: Depth Dilled: 85 Completed Depth: 85 Depth to First Water: 70 State Water Levi: 7.0 State Water Levi: 91 Completed Depth: 96 Artesian Fresture: 0 Artesian Fresture: 10 Artesian Fresture: 10 Artesian Presture: 10 Completed Depth: 97 Depth Dilled: 91 Completed Depth: 97 Depth to First Water: 51 State Water Levi: 10 State Water Levi: 10 State Water Levi: 10 Completed Depth: 97 Depth of First Water: 51 State Water Levi: 10 Completed Depth: 90 Artesian Fresture: 10 Artesian Fresture: 10 Artesian Fresture: 10 Artesian Fresture: 10 Date/Depth/Diameter/SW Casing Diameter: 10 Date/Depth/Diameter/SW Casing Diameter: 10 Date/Depth/Diameter/SW Date/Depth/Diameter/SW Date/Depth/Diameter: 10 Depth to First Water: 10
Water Well Report	Type of Work  New Construction: Deepening: Recording: Repair: Convertion: Abandonment: Wher Analysis: N Potabil  Type of Work  New Construction: Deepening: Recording: Repair: Convertion: Abandonment: Where Analysis: N Potabil  Type of Work  New Construction: Deepening: Repair: Convertion: Abandonment: Where Analysis: N Potabil  Type of Work  New Construction: Deepening: Repair: Recording: Repair: Repair	Drilling Method  Rotary Air:  Rotary Mud: Cable Tool: Push Probe: Auger (unspecified): Hollow Stem Auger: Hollow Stem Auger:  Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Push Probe: Auger (unspecified): Hollow Stem Auger:  Hollow Stem Auger:  Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Push Probe: Auger (unspecified): Hollow Stem Auger:  Drilling Method  Rotary Air: Rotary Air: Cable Tool: Push Probe: Push Probe: Cable Tool: Push Probe: Cable Tool:	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Irrigat	Date/Depth/Diameter/SW  Casing Diameter: Depth Dilled: S5 Completed Depth: B5 Depth to First Water: Antenian Fresture Artenian Fresture Date:  Ored: N Other:  Date/Depth/Diameter/SW  Casing Diameter: Depth to First Water: State Water Level: Date/Depth/Diameter/SW  Casing Diameter: Depth to First Water: State Water Level: Artenian Fresture Date:  Ored: N Other:  Ored: N Other:  Date/Depth/Diameter/SW  Casing Diameter: Depth to First Water: State Water Level: Artenian Fresture Artenian Fresture Date:  Ored: N Other:  Date/Depth/Diameter/SW  Casing Diameter: Depth of First Water: State Water Level: Date/Depth/Diameter/SW  Casing Diameter: Depth of First Water: Depth to First Water: State Water Level: Date/Depth/Diameter/SW  Casing Diameter: Depth to First Water: Depth of Artesian Flow: Depth of Artesian Fl
Water Well Report	Type of Work  New Construction: Deepening: Reconditioning: Conversion: Abandonment: Type of Work  New Construction: Deepening: Reconditioning: Repair: Conversion: Abandonment: Type of Work  New Construction: Deepening: Reconditioning: Repair: Conversion: Abandonment: Type of Work  New Construction: Deepening: Reconditioning: Repair: Conversion: Deepening: Deepenin	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sum Auger:  Hollow Sum Auger:  Drilling Method  Rotary Air:  Retary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sum Auger:  Hollow Sum Auger:  Drilling Method  Rotary Air:  Rotary Air:  Rotary Air:  Drilling Method  Rotary Air:  Rotary Auger:  Hollow Sum Auger:  Drilling Method  Rotary Air:  Rotary Auger:  Auger (unspecified):  Hand Auger:	Proposed Use  Community:  Domestic: Industrial: Injection: Imigation: Imigation: Imigation: Injection: Injecti	Date/Depth/Diameter/SW  Casing Diameter:  Depth Drilled:  Completed Depth:  State Water Level:  Attention Pressure Date:  Date/Depth/Diameter/SW  Casing Diameter:  Depth of Artesian Flow:  Artesian Pressure Date:  Date/Depth/Diameter/SW  Casing Diameter:  Depth Drilled:  State Water Level:  State Water Level:  Artesian Pressure Date:  Depth of First Water:  Artesian Pressure Date:  Depth of Pressure Date:  Ored: N. Other:  Date/Depth/Diameter/SW  Casing Diameter:  Depth of First Water:  Artesian Pressure Date:  Date/Depth/Diameter/SW  Casing Diameter:  Depth Drilled:  Completed Depth:  Artesian Pressure:  Depth Depth Diameter/SW  Casing Diameter:  Depth Drilled:  Completed Depth:  Date/Depth/Diameter/SW  Casing Diameter:  Depth Drilled:  Completed Depth:  Date/Depth/Diameter/SW  Casing Diameter:  Depth Drilled:  Completed Depth:  Depth to First Water:  Depth Drilled:  Completed Depth:  Depth to First Water:  Depth Depth Diameter/SW  Gang Diameter:  Depth Depth Diameter/SW  Gang Diameter:  Depth of Artesian Flow:  Gang Diameter:  Depth of Artesian Flow:  Gang Diameter:  Depth of Artesian Flow:  Artesian Fressure:  O Gang Diameter:  Depth of Artesian Flow:  Artesian Fressure:  O Gang Diameter:  Depth of Artesian Flow:  Artesian Fressure:  O Gang Diameter:  Depth of Artesian Flow:  Artesian Fressure:  O Gang Diameter:  Depth of Artesian Flow:  Artesian Fressure:  O Gang Diameter:  Depth of Artesian Flow:  Artesian Fressure:  O Gang Diameter:  Depth of Artesian Flow:  Artesian Fressure:  O Gang Diameter:  Depth of Artesian Flow:  Artesian Fressure:  O Gang Diameter:  Depth of Artesian Flow:  Artesian Fressure:  O Gang Diameter:  Depth of Artesian Flow:  O Gang Diameter:  Depth of Artesian Flow:  O Gang Diameter:  Depth of Artesian Flow:  Depth of Artesian Flow:  O Gang Diameter:  Depth of Artesian Flow:  Depth of Artes
### Water Well Report    Commer Name: DANIEL J DISHONOH	Type of Work  New Construction: Deepening: Reconditioning: Conversion: Abandonment: Type of Work  New Construction: Deepening: Reconditioning: Repair: Conversion: Abandonment: Type of Work  New Construction: Deepening: Reconditioning: Repair: Conversion: Abandonment: Type of Work  New Construction: Deepening: Reconditioning: Repair: Conversion: Deepening: Deepenin	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sum Auger:  Hollow Sum Auger:  Drilling Method  Rotary Air:  Retary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sum Auger:  Hollow Sum Auger:  Drilling Method  Rotary Air:  Rotary Air:  Rotary Air:  Drilling Method  Rotary Air:  Rotary Auger:  Hollow Sum Auger:  Drilling Method  Rotary Air:  Rotary Auger:  Auger (unspecified):  Hand Auger:	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Irrigat	Date/Depth/Diameter/SWI  Casing Dameter: Depth Drilled: 85 Completed Depth: 86 Depth to First Water: 79 State Water Levil: 30 State Water Levil: 30 Artesian Fresture Date: 30 Order: M. Other:  Date/Depth/Diameter/SWI Casing Dameter: 51 State Water Levil: 80 State Water Levil: 81 State Water Levil: 81 State Water Levil: 81 Artesian Fresture Date: 91 Order: 110 Depth Drilled: 91 Completed Depth: 97 Depth to First Water: 51 State Water Levil: 110 Artesian Fresture: 0 Artesian Fresture: 10 Artesian Fresture: 10 Casing Dameter: 90 Depth Other: 91  Date/Depth/Diameter/SWI Casing Dameter: 91 Depth Drilled: 92 Cophy to First Water: 12 State Water Levil: 80 Depth of Artesian Flow: 82 Depth of First Water: 12 State Water Levil: 80 Depth of First Water: 12 State Water Levil: 80 Depth of Artesian Flow: 82 Depth of Artesian Flow: 80
Water Well Report	Type of Work  New Construction: Deepening: Reconditioning: Repair: Convertion: Abandonment: Deepening: Repair: Convertion: Deepening: Reconditioning: Reconditioning: Repair: Convertion: Abandonment: Deepening: Reconditioning: Repair: Convertion: Abandonment: Deepening: Reconditioning:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sum Auger:  Hollow Sum Auger:  Drilling Method  Rotary Air:  Retary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sum Auger:  Hollow Sum Auger:  Drilling Method  Rotary Air:  Rotary Air:  Rotary Air:  Drilling Method  Rotary Air:  Rotary Auger:  Hollow Sum Auger:  Drilling Method  Rotary Air:  Rotary Auger:  Auger (unspecified):  Hand Auger:	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Irrigat	Date/Depth/Diameter/SW  Casing Diameter: Depth Dilled: 85 Completed Depth: 85 Depth to First Water: 79 State Water Level: 70 State Water Level: 70 State Water Level: 70 Artesian Fressure Date: 70  Ored: N. Other:  Date/Depth/Diameter/SW  Casing Diameter: 20 Depth to First Water: 51 State Water Level: 80 State Water Level: 80 Depth of Artesian Flow: Artesian Fressure Date: 70  Ored: N. Other: 70  Date/Depth/Diameter/SW  Casing Diameter: 70 Depth of First Water: 51 State Water Level: 80 Ored: N. Other: 71  Date/Depth/Diameter/SW  Casing Diameter: 72 Depth of First Water: 91 Artesian Fressure Date: 72  Date/Depth/Diameter/SW  Casing Diameter: 72 Depth of First Water: 92 Depth of First Water: 92 Depth of First Water: 12 State Water Level: 80 State Water Level: 80 State Water Level: 80 Artesian Fressure: 0

Rotary Air  Rotary Must  Rotary Must  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Potability: Odor: N Muddy: N To  Ork Drilling Method  Rotary Air:	Community:  Domestic: X Industrial: Injection: Irrigation: Monitoring: Thermal: Livestock:	
Cable Tool:  Penabirobe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Hollow Stem Auger:   Potability: Cdor:  M. Muddy:  N. To  Drilling Method  Rotary Air:	Industrial: Injection: Irrigation: Monitoring: Thermal:	Casing Diameter:
Puch Probe: Augr (unspecified) Hand Auger: Hollow Stem Auger: Hollow Stem Auger:  Potability: Odor: N Muddy: N To  Ork Drilling Method  Rotary Air:	Industrial: Injection: Irrigation: Monitoring: Thermal:	Depth Drilled: 170
Auger (unspecified) Hand Auger: Hollow Stem Auger: Fotability: Cdor: N Muddy: N To  Ork Drilling Method  Rotary Air:	Irrigation:       Monitoring:       Thermal:	Completed Depth: 170
Hand Auger: Hallow Sem Auger:  Potability: Odor: N Muddy: N To  ork Drilling Method  Rotary Air:	Monitoring:	Depth to First Water: 160
Folability: Odor: N Muddy: N To  Drilling Method  Rotary Air:	Thermal:	Static Water Level: 110.0
Fotability: Cdor: N Muddy: N To		Static Water Level Date: 07/21/1975
ork Drilling Method  Rolany Air:		Depth of Artesian Flow:  Artesian Pressure: 0
ork Drilling Method  Rolany Air:	1	Artesian Pressure Date:
ork Drilling Method  Rolany Air:		
Rotary Air:	o Little: N Salty: N Col	ored: N Other:
Rotary Air:		
	Proposed Use	Date/Depth/Diameter/SWL
	Community:	Casing Diameter
Rotary Mud:	Domestic:	· Depth Drilled: 182
Cable Tool:	Industrial:	Completed Depth: 182
Push Probe: Auger (unspecified):	Injection:	Depth to First Water: 170 Static Water Level: 108.0
Auger (unspecified):  Hand Auger:	Monitoring:	Static Water Level Date: 03/18/1981
. Hollow Stem Auger:	Thermal:	Depth of Artesian Flow:
	Livestock:	Artesian Pressure: 0
2.0		Artesian Pressure Date:
Potability: Odor: N Muddy: N To	o Little: N Salty: N Col	ored: N. Other:
rk Delling Mach -	Proposed the	Deta/Danth/Diagram
rk Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
Rotary Air:	Community:	Casing Diameter:
Rotary Mud: Cable Tool:	Domestic:	Depth Drilled: 183 Completed Depth: 180
Cable Tool: X	Injection:	Depth to First Water: 170
Auger (unspecified):	Irrigation:	Static Water Level: 115.0
Hand Auger:	Monitoring:	Static Water Level Date: 08/14/1981
Hollow Stem Auger:	Thermal:	Depth of Artesian Flow:
	Livestock:	Artesian Pressure: 0 Artesian Pressure Date:
		Nasian Mesan Dar
Potability: Odor: N Muddy: N Too	July II Con	TE ORIEN
rk Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
Rotary Air:	Community:	Casing Diameter:
Rotary Mud: Cable Tool:	Domestic:	Depth Drilled: 164
Push Probe:	Injection:	Completed Depth: 164 Depth to First Water: 130
Auger (unspecified):	Imgation:	Static Water Level: 120.0
Hand Auger:	Monitoring:	Static Water Level Date: 05/20/1972
Hollow Stem Auger:	Thermal:	Depth of Artesian Flow
	Livestock:	Artesian Pressure: 0
1 1		Artesian Pressure Date:
Potability: Odor: N Muddy: N Too	Little: N Salay: N Cold	ored: N Other:
	Proposed Use	Date/Depth/Diameter/SWL
rk Drilling Method	Community:	Casing Diameter: 6.00
Rotary Air:	Domestic: X	Depth Drilled: 185 Completed Depth: 184
Rotary Air: Rotary Mud:	Injection:	Depth to First Water: 108
Rotary Air: Rotary Mud: Cable Tool:	Irrigation:	Static Water Level: 102.0
Rotary Air:  Rotary Mud:  Cable Tool:	Monitoring:	Static Water Level Date: 02/11/1995
Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:	Thermal:	Depth of Artesian Flow:
Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):	Livestock:	Artesian Pressure: 0
Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:		Artesian Pressure Date:
Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:	Little: N Salty: N Colo	red: N Other:
Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:	***************************************	
Rotary Air: Rotary Mud: Cable Tool: Auth Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger:		Date/Depth/Diameter/SWL
Rotary Air:  Rotary Mud:  Cable Tool:  Puch Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Potability: Odor: N. Muddy: N. Too	Proposed Use	Casing Diameter:
Rotary Air:  Rotary Mud:  Cable Tool:  Puch Probe:  Auger (unspecified):  Hand Auger:  Hollow Sum Auger:  Potability: Odor: N Muddy: N Too	Community:	Depth Drilled: 136
Rotary Air:  Rotary Mud:  Cable Tool:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Potability: Odor: N Muddy: N Too  Rotary Air:  Rotary Mud:	Community:	Completed Depth: 136
Rotary Air:  Rotary Mud:  Cable Tool:  Auger (unspecified):  Hand Auger:  Hollow Sem Auger:  Potability: Odor: N Muddy: N Too  Rotary Air:  Rotary Air:  Rotary Air:  Rotary Air:  Cable Tool:	Community: Domestic: Industrial:	Depth to First Water: 122
Rotary Air:  Rotary Mud:  Cable Tool:  Auger (unspecified):  Hand Auger:  Hollow Sem Auger:  Potability: Odor: N Muddy: N Too  Rotary Air:  Rotary Mud:  Cable Tool:  Auger function of the control of th	Community: Domestic: X Indústrial: Injection:	Static Water Level: 64.0
Rotary Air:  Rotary Mud:  Cable Tool:  Auger (unspecified):  Hand Auger:  Hollow Sem Auger:  Potability: Odor: N Muddy: N Too  Rotary Mud:  Cable Tool:  Auger (unspecified):  Rotary Mud:  Cable Tool:  Auger (unspecified):  Auger (unspecified):	Community:  Domestic:  Industrial:  Injection:  Irrigation:	
Rotary Air: Rotary Mud: Cable Tool: Auger (unspecified): Hand Auger: Hollow Sem Auger:  Potability: Odor: N Muddy: N Too  Th Drillling Method  Rotary Air: Rotary Air: Cable Tool: Auger (unspecified): Hand Auger: Hand Auger: Hand Auger:	Community:  Domestic: Indistrial: Injection: Irrigation: Monitoring:	Static Water Level Date: 10/27/1992
Rotary Air:  Rotary Mud:  Cable Tool:  Auger (unspecified):  Hand Auger:  Hollow Sem Auger:  Potability: Odor: N Muddy: N Too  Rotary Mud:  Cable Tool:  Auger (unspecified):  Rotary Mud:  Cable Tool:  Auger (unspecified):  Auger (unspecified):	Community:  Domestic:  Industrial:  Injection:  Irrigation:  Monitoring:  Thermal:	Static Water Level Date: 10/27/1992 Depth of Artesian Flow:
Rotary Air: Rotary Mud: Cable Tool: Auger (unspecified): Hand Auger: Hollow Sem Auger:  Potability: Odor: N Muddy: N Too  Th Drillling Method  Rotary Air: Rotary Air: Cable Tool: Auger (unspecified): Hand Auger: Hand Auger: Hand Auger:	Community:  Domestic: Indistrial: Injection: Irrigation: Monitoring:	Static Water Level Date: 10/27/1992
or	Rotary Air:	Cable Tool:   Industrial:

Control   Cont	Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/S
Control   Cont	ocation: 5.00 S / 2.00 E - 2 of the SW of the NW 1/4 Section Well Log Id: Clackamas 9850				
Proc.   Proc					
Comment   Comm	National Control of the Control of t				Depth to First Water 21
Applications				Imgation:	
Section   Processor   Section   Processor   Section					
Command   Comm					
Table   1.00	·		ROTARY	Livestock:	the state of the s
Water Well Report   September   Septembe	- Contract of Cont				
Control   Cont	Type Of Test: P Yield: 350 Sem A: Drawdown: 210 Duration: 20 Temperature:	Other Analysis: N Potabili	isy: Odor: N Muddy: N Too	Little: N Salty: N Colo	ored: N Other:
Contraction	W / W II D _ /		277 19	1	
Comparison   Com					· · · · · · · · · · · · · · · · · · ·
Control   Cont	ocation: 5.00 S / 2.00 E - 2 of the SW of the NW 1/4 Section Well Log Id: Clackamas 9841				
Description					Completed Depth: 10
Ballin   Substantion   Deep Communication   Deep		Repair:			
March   Mile   Description					
Concerned & District Printings  Concerned & District Printings		Abandonment:			
Type of Work   Drilling Method   Proposed Use   Data Depth/Diameter   Data Depth/Diame			Hottow Sum Auger.		
Type of York					Artesian Pressure Date:
Water Well Report  Water Well Report  Type of Work   Drilling Method   Proposed Use   Data/Depth/Dismeter  Type of			in: Odor: N. Muddy: N. Too	Little: N Salw: N Col	ored: N Other:
Court   South   Sout	Type Of Test: A Yield: 200 Sum A: 168 Drawdown: Duration: 10 Temperature: 49	Oner knalysis: N	<u> </u>		
And Company STATES A RANGE 20 Date of the Section State of the Section S	Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/S
Development of PERDENDENDIN Development of Perdenders of P		New Construction:	Rotary Air:	Community:	
Service SSTABASIST One SSTABASIST ONE STABASIST ONE STABAS	<u> </u>		Rotary Mud:		
Stock Book Stock Stroke Stock Stock Books Stock		Reconditioning:	Cable Tool:	Industrial:	
Book Sub-Suitanian Language Sub-Suitanian Sub-Suitanian Suitanian Sub-Suitanian Suitanian Suitan			Push Probe:		
Source   S					
Light Company (1900) MIDICOVIN MIDICOVIN MIDICOVIN MIDICOVIN More from the form of the first the more from the following from the first the more from the first the first the more from the first the more from the first the firs	Street Of Well:	Abandonment:			
Part   Company   Start Case   State	Legal Description:				
Water Well Report   Water Well Report   Type of Work   Drilling Method   Proposed Use   Date/Depth/Diameter   Concerning		s <u>t</u>			Artesian Pressure Date:
Water Well Report  Lordon 500 \$ / 200 E - 2 of the NE of the SE IN Service Will Leg ld: Clackamas 9845  Cover Many CORRESSOR SERVICAL  Cover Many Cover			liav: Odor: N Muddu: N Too	o Linle: N Salto: N Co.	lored: N Other:
Control Nove: SOB KRITCALL   Converted by SE   14 Sertion   Will Lie It Clackamas   9845   Converted by SE   14 Sertion   Water Well Report   Converted by Service of Maria Flore   Converted by Service   Converted by Service   Converted by SE   14 Sertion   Water Service   Converted by Service   Con	Type Of Test: B Neld: 350 Stem At: Drawaown: 60 Duragon. 10 Tempricaire. 32	Out. 70141900. <u>14</u>			_
Control Nove: SOB KRITCALL   Converted by SE   14 Sertion   Will Lie It Clackamas   9845   Converted by SE   14 Sertion   Water Well Report   Converted by Service of Maria Flore   Converted by Service   Converted by Service   Converted by SE   14 Sertion   Water Service   Converted by Service   Con					
Come Name SON ENDOLL  Oran Company  Serie 41 YERM  Oct. Shadware  Come Name Son Shadware  Let Tax Let 2000  Serie 41 YERM  Oct. Shadware  Son C White Townshill Red  Come Name Son Shadware  Let Tax Let 2000  Serie 61 YERM Shadware  Let Tax Let 2000  Serie 61 YERM Shadware  Son C White Townshill Red  Come and Serie A Wolf Come Shadware  Let Tax Let 2000  Serie 61 YERM Shadware  Let Tax Let 2000  Serie 61 YE	Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/S
Series 411 N ELM  Gir CANSIN COR 2013  Series 41 N ELM  Gir CANSIN COR 2013  Series 42 N E Series  Series 51 N ELM  Series Marketon  Series 61 N ELM  Series Marketon  Series Ma	· · · · · · · · · · · · · · · · · · ·			Community:	Casing Diameter:
Conversion   Section   Sec	Location: 5.00 S / 2.00 E - 2 of the NE of the SE 1/4 Section Well Log 14: Clackamas 9845	New Construction:	Rotary Air: Rotary Mud:	Community:	Casing Diameter:  Depth Drilled:
Block Subdestons: Lot Tax Lot 200 Surv Of Mil S TONEHILL DE Liesen Mander: 404 Legal Complexion: Constructed by UNKNOWN UNKNOWN Liesen Mander: 404 Sun Dair - 6656/0932 Complexion Dair - 6656/0932 Co	Counter Name: BOB KENDALL Of the NE of the SE 1/4 Section Well Log Id: Clackamas 9845	New Construction:   Deepening:   Reconditioning:	Rotary Air: Rotary Mud: Cable Tool:	Community: Domestic: Industrial:	Casing Diameter:  Depth Drilled:  Completed Depth:
Server Of Mile   STONEHILLED   Learner Number   Gald Description   Company   Complete on Date   Conference   Company   Complete on Date   Conference   Company   Conference   Confer	Location: 5.00 S / 2.00 E - 2 of the NE of the SE 14 Section Well Log Id: Clackamas 9845  Comer Name: BOB KENDALL  Street: 411 N ELM	New Construction:   Deepening:   Reconditioning:   Repair:	Rotary Air: Rotary Mud: Cable Tool: Push Probe:	Community:  Domestic:  Industrial:  Injection:	Casing Diameter:  Depth Drilled:  Completed Depth:  Depth to First Water:
Contemporate By UNKNOWN UNKNOWN   License Number   404   Sont Date   045011933   Completion Date   045011933	Location:   5.00   S   2.00   E - 2   of the   NE of the   SE   1/4 Section   Well Log Id:   Clackamas   9845	New Construction: Depending: Peconditioning: Papair: Conversion:	Rotary Air.  Rotary Mud.  Rotary Mud.  Cable Tool.  Push Probe:  Auger (unspecified):	Community:  Domestic:  Industrial:  Injection:  Irrigation:	Casing Deameter: Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: 34
Delling Company  Som Date  Modell 983 Completes Date  Modell 983 Completes Date  Modell 983 Completes Date  Delling Company  Type of Vork  Possibility: Oder: M. Maddy: M. Too Listir: M. Soily: M. Colored: M. Other:  Water Well Report  Location: 5.00 S / 2.00 E - 2 of the NE of the SE 148 Sertion  Comer Name: Robert KENDOLL  Comer Company  Server Cyll Will:  Server Cyll Will:  Location: 5.00 S / 2.00 E - 2 of the NE of the SE 148 Sertion  Comer Name: Robert KENDOLL  Comer Company  Server Cyll Will:  Location: 5.00 S / 2.00 E - 2 of the NE of the SE 148 Sertion  Comer Name: Robert KENDOLL  Comer Company  Server Cyll Will:  Location: 5.00 S / 2.00 E - 2 of the NE of the SE 148 Sertion  Maddell New Construction: Server Cyll Will:  Complete Uppl: Subdivion:  Location: 6.00 Server Company  Server Cyll Will:  Location: 6.00 Server Company  Schnictions of Will:  Location: 6.00 Server Company  Water Well Report  Location: 6.00 Server Company  Server Cyll Will: Server Name: Company  Water Well Report  Location: 5.00 Server Company  Server Cyll Will: South South No. 10 Server Company  PHILPOT.COS C  Comer Name: Certain Made No. 10 Server Name: Complete Uppl: Complete Object Oppletes Developed No. 10 Server Name: Complete Uppl: Complete Object Oppletes Developed No. 10 Server Name: Complete Uppl: Complete Object Oppletes Developed No. 10 Server Name: Complete Uppl: Complete Object Oppletes Developed No. 10 Server Name: Preserve Developed No. 10	Location:   5.00   S   2.00   E - 2   of the   NE of the   SE   14 Section   Well Log Id:   Clackamas   9845	New Construction: Depending: Peconditioning: Papair: Conversion:	Rotary Air: S Rotary Mud: Cable Tool. Push Probe: Auger (unspecified): Hand Auger:	Community:  Domestic:     Industrial:     Injection:   Irrigation:   Monitoring:	Casing Diameter:  Depth Drilled:  Completed Depth:  Depth to First Water:  State Water Level:  State Water Level:  State Water Level Cast  Depth of Artesian Flow:
Water Well Report   Well Control   Water Well Report   Control   Mental	Location   5.00   S   2.00   E - 2   of the   NE of the   SE   14 Section   Well Log Id:   Clackamas   9845	New Construction: Depending: Peconditioning: Papair: Conversion:	Rotary Air: S Rotary Mud: Cable Tool. Push Probe: Auger (unspecified): Hand Auger:	Community:  Domestic:     Industrial:     Injection:   Irrigation:   Monitoring:   Thermal:	Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water Static Water Level: Static Water Level: Object of Artesian Flow: Artesian Frame:
Water Well Report    Location: 5.00 S / 2.00 E - 2   offer NE of Par SE   14 Section   Will Log ld: Clackamas   S844	Docation:   5.00   S   2.00   E - 2   of the   NE of the   SE   14 Section   Well Log Id   Clackamas   9845	New Construction:   Deepening:   Reconditioning:   Repair:   Conversion:   Abandonment:	Rotary Air: S Rotary Mud: Cable Tool. Push Probe: Auger (unspecified): Hand Auger:	Community:  Domestic:     Industrial:     Injection:   Irrigation:   Monitoring:   Thermal:	Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water Static Water Level: Static Water Level: Object of Artesian Flow: Artesian Frame:
Location: 5.00 S / 2.00 E - 2 of the NE of the SE 14 Section   Well Log Id: Clackamas 9844   New Construction:   Ready Mad   Community:   Community:   Complete Depth Offiled.   Complete Depth Offile	Location:   5.00   S   2.00   E - 2   of the   NE of the   SE   14 Section   Well Log Id:   Clackamas   9845	New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:	Rotary Air:   Rotary Mud:  Cable Tool.  Push Probe:  Auger (unspreified):  Hand Auger:  Hollow Sam Auger:	Community:  Domestic: Industrial: Injection: Irrigation: Irrigation: Thermal: Livestock:	Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Static Water Level: Attention From: Attention Pressure: Attention Pressure Date:
Content   Cont	Location:   5.00   S   2.00   E - 2   of the   NE of the   SE   14 Section   Well Log Id:   Clackamas   9845	New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:	Rotary Air:   Rotary Mud:  Cable Tool.  Push Probe:  Auger (unspreified):  Hand Auger:  Hollow Sam Auger:	Community:  Domestic: Industrial: Injection: Irrigation: Irrigation: Thermal: Livestock:	Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: State Water Level Date: Depth of Artesian Flow: Artesian Pressure: Artesian Pressure:
Conservation: Servet 72776 S DAVE RD  Conservated By DAVID A DONNELLY  Delthing Company: School By Control By DAVID A DONNELLY  Delthing Company: School By Control By DAVID A DONNELLY  Delthing Company: School By Control By DAVID A DONNELLY  Delthing Company: School By Davidown:  Delthing Company: School Book By Davidown:  Delthing Company: School Book By Davidown:  Delthing Company: School By Davidown:  Delthing Company: School Book By Davidown:  Delthing Company: School Bo	Location:   5.00   S   2.00   E - 2   of the   NE of the   SE   14 Section   Well Log Id   Clackamas   9845	New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Other Analysis: N Potabi  Type of Work	Rolary Air:  Rolary Mud.  Rolary Mud.  Cable Tool.  Rush Probe:  Hand Auger  Hollow Sem Auger:  Hollow Sem Auger:  Iliy: Cdor: N Muddy: N To	Community  Dometic: Industrial: Injection: Imgation: Imgation: Imgation: Livertock:  Clinie: N Sally: N Co	Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water: State Water Level: 3 State Water Level: 08021 Depth of Artesian Flow: Artesian Fresture: Artesian Pressure: Date: N Other:
Sever 17216 S DAVE RD  Cly: CANBY, OR 97013  Block: Subdivision: Lot: Tax Lot: 0  State Water Level: 1  State Water Well Report  Water Well Report  Location: 5.00 S / 2.00 E - 2 NWorth NW of the SE 14 Section Wall Log Id: Clackamas 18365  Owner Name: 0 Sepacition Printing Method Proposed Use Date/Depth/Diameter  Location: 5.00 S / 2.00 E - 2 NWorth NW of the SE 14 Section Wall Log Id: Clackamas 18365  Owner Name: 0 Sepacition Printing Method Proposed Use Date/Depth/Diameter  Location: 5.00 S / 2.00 E - 2 NWorth NW of the SE 14 Section Wall Log Id: Clackamas 18365  Owner Name: 0 Sepacition Printing Method Proposed Use Date/Depth/Diameter  Location: 5.00 S / 2.00 E - 2 NWorth NW of the SE 14 Section Wall Log Id: Clackamas 18365  Owner Name: 0 Sepacition Printing Method Proposed Use Date/Depth/Diameter  Location: 5.00 S / 2.00 E - 2 NWorth NW of the SE 14 Section Wall Log Id: Clackamas 18365  Owner Name: 0 Sepacition Printing Method Proposed Use Date/Depth/Diameter  Location: 5.00 S / 2.00 E - 2 NWorth NW of the SE 14 Section Wall Log Id: Clackamas 18365  Owner Name: 0 Sepacition Printing Method Proposed Use Date/Depth/Diameter  Location: 5.00 S / 2.00 E - 2 NWorth NW of the SE 14 Section Wall Log Id: Clackamas 18365  Owner Name: 0 Sepacition Printing Method Proposed Use Date/Depth/Diameter  Location: 5.00 S / 2.00 E - 2 NWorth NW of the SE 14 Section Wall Log Id: Clackamas 18365  Owner Name: 0 Sepacition Printing Method Proposed Use Date/Depth/Diameter  Location: 5.00 S / 2.00 E - 2 NWorth NW of the SE 14 Section Wall Log Id: Clackamas 16365  Owner Name: 0 Sepacition Printing Method Proposed Use Date/Depth/Diameter  Construc	Location: 5.00   S   2.00   E - 2   of the NE of the SE   14 Section   Well Log Id:   Clackamas   9845	New Construction:    Deepening:	Rolary Air:  Rolary Muid:  Rolary Muid:  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Sem Auger:  Ility: Odor: N Muddy: N To  Drilling Method  Rolary Air: X	Community:  Domestic Industrial:  Injection:  Imgation:  Monitoring:  Thermal:  Lavertock:  Proposed Use  Community:	Casing Diameter: Depth Chilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Depth of Attestan Flow: Artesian Fresure: Artesian Pressure: Artesian Pressure: Cother:  Date/Depth/Diameter/ Casing Diameter:
Substitution   Subs	Coakon:   5.00   S   2.00   E - 2   of the   NE of the   SE   14 Section   Well Log Id:   Clackamas   9845	New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Type of Work	Rolary Air:  Rolary Mud:  Rolary Mud:  Rolary Mud:  Rolary Mud:  Ruger (unspreified):  Hand Auger:  Hollow Sem Auger:  Itity: Odor: N Muddy: N To  Drilling Method  Rolary Air:  Rolary Mud:	Community: Domestic: Industrial: Injection: Irrigation: Irrigation: Monitoring: Thermal: Livestock:  Community: Domestic: Dome	Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Static Water Level: Static Water Level: Attendan From: Attendan From: Attendan From: Attendan Preduce: Depth of Attendan From: Catendan Preduce: Depth Office: Date/Depth/Diameter/ Casing Diameter: Depth Onlied:
Block   Subdivision   Lot   Tax Lot   0	Location: 5.00   S   2.00   E - 2   of the NE of the SE   14 Section   Well Log Id: Clackamas   9845	New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Expening:  Reconditioning:  Reconditioning:	Rotary Air:  Rotary Mud:  Rotary Mud:  Rotary Mud:  Rotary Frobe:  Auger (unspecified):  Hand Auger:  Hollow Sam Auger:  Hollow Sam Auger:  Iliy: Odor: N Muddy: N To  Drilling Method  Rotary Mud.  Rotary Mud.  Cable Tool:	Community: Domestic: Industrial: Injection: Irrigation: Irrigation: Itrigation: Itrigation	Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water: State Water Level: State Water Level: State Water Level Date: Attenan Flow: Attenan Fresture Attenan Pressure Date:  Date / Depth / Diameter: Date / Depth / Diameter: Depth Drilled: Completed Depth:
Seven of Well   Legal Eversphon:   Legal Everspho	Location   5.00   S   2.00   E   2	New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Repair:  Type of Work  New Construction:  Repair:  Reconditioning:  Repair:  Repair:	Rolary Air:  Rolary Mud:  Rolary Mud:  Cable Tool:  Rush Frobe:  Hand Auger:  Hollow Sem Auger:  Hollow Sem Auger:  Ility: Odor: N Muddy: N To  Drilling Method  Rolary Mud.  Cable Tool:  Push Frobe:	Community: Domestic Industrial: Injection: Imgation: Imgation: Monitoring: Thermal: Livertock:  Proposed Use  Community: Domestic Industrial: Injection: Injection:	Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water: State Water Level Date: State Water Level Date: State Water Level Date: Opph of Aresan Frezure: Artenan Pressure: Artenan Pressure: Date: Date/Depth/Diameter/ Casing Dameter: Depth Drilled: Completed Depth: Depth to First Water:
Constructed By: DAVID A DONNELLY Drilling Company: SCHNEIDER EQUIPMENT INC.  Shart Date: 077251983 Completion Date: 07731/1983  Type Of Test: A Yield: 350 Shem At: 430 Drawdown: Duration: 10 Temperature: Other Analysis: N Fotability: Odor: N Muddy: N Too Little: N Salty: N Colored: N Other:  Water Well Report  Location: 5.00 S / 2.00 E - 2 NWof the NW of the SE 1/4 Section Well Log Id: Clackamas 18365  Comer Name: GERALD L PHILFOT Company: PHILFOT, LOIS C  Strevi: 13401 S HERMAN RD  Clack MOLALLA, OR 97038  Block: Subdivision: Lot: Tax Lot: 110  Serve Of Well: 30501 S DUNRUDE LANE, MOLLALA  Legal Description: Abandonment: Hollow Stem Auger: Thermal: Liventock: Attention Frence: Attention Frence: Description Date: 010291993	Company   Comp	New Construction:    Deepening:	Rotary Air:  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Sem Auger:  Ility: Odor: N Muddy: N To  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe  Auger (unspecified):	Community: Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal: Livestock:  Proposed Use  Community: Domestic: Industrial: Injection: Irrigation:	Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water: State Water Level: State Water Level: State Water Level Date: Depth of Artesan Flow: Artesan Fresure: Artesan Presure: Artesan Presure: Control Depth Diameter: Date/Depth/Diameter/ Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water: State Water Level: State Water Level:  Depth Drilled: Completed Depth: Depth to First Water: State Water Level:  Depth Drilled: Completed Depth: Depth to First Water: State Water Level: Depth Drilled: Completed Depth: Depth
Dilling Company: SCHNEIDER EQUIPMENT INC.  Start Data	Content Name:   BOB KENDALL   Owner Company:   See   14 Section   Well Log Id:   Clackamas   9845	New Construction:    Deepening:	Rotary Air:  Rotary Mud:  Rotary Mud:  Rotary Mud:  Rotary Mud:  Rotary Robe:  Hand Auger:  Hollow Szm Auger:  Sity: Odor: N Muddy: N To  Drilling Method  Rotary Mud:  Rotary	Community: Domestic Industrial: Injection: Imgation: Imgation: Monitoring: Thermal: Livertock:  Proposed Use  Community: Domestic Injection: Injection: Imgation: Monitoring: Thermal:	Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water State Water Level: State Water Level: Depth of Artesian Flow: Artesian Fresture Artesian Fresture Artesian Fresture Casing Diameter: Casing Diameter: Casing Diameter: Completed Depth: Depth to First Water State Water Level: State Water Level: Depth of Artesian Flow: Cepty Of Artesian Flow:
Water Well Report    Construction: 5.00 S / 2.00 E - 2 NWoften NW of the SE 1/4 Section   Well Log Id: Clackamas 18365	Content   Section   S.00   S.   2.00   E - 2   of the   NE of the   SE   14 Section   Well Log Id   Clackamas   9845	New Construction:    Deepening:	Rotary Air:  Rotary Mud:  Rotary Mud:  Rotary Mud:  Rotary Mud:  Rotary Robe:  Hand Auger:  Hollow Szm Auger:  Sity: Odor: N Muddy: N To  Drilling Method  Rotary Mud:  Rotary	Community: Domestic Industrial: Injection: Imgation: Imgation: Monitoring: Thermal: Livertock:  Proposed Use  Community: Domestic Injection: Injection: Imgation: Monitoring: Thermal:	Casing Diameter: Depth Crilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Static Water Level: Depth of Artesian Flow: Artesian Freature: Artesian Freature: Artesian Freature: Depth of Artesian Flow: Artesian Freature: Artesian Freature: Depth Ofter:  Date/Depth/Diameter: Depth Dalled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Static Water Level: Static Water Level: Artesian Freature: Artesian Freature
Location: 5.00 S / 2.00 E - 2 NWof he NW of the SE 14 Section Well Log Id: Clackamas 18365  Comer Many: GERALD L PHILPOT Owner Company: PHILPOT, LOIS C  Sever: 13401 S HERMAN RD  Gly: MOLALLA, OR 97038  Block: Subdivision: Loi: Tax Loi: 110  Severi Of Well: 30501 S DUNRUDE LANE, MOLLALA  Legal Deenphon: Constructed By: PAUL R STADELI & SONS INC  Stan Date: 01141993 Completion Date: 0114993  Casing Diameter: Deep Mile Construction: Reconstituction: Reconstitution: Reconstitu	Decadion:   5.00   S   2.00   E   2   of the   NE of the   SE   14 Section   Well Log Id:   Clackamas   9845	New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Expening:  Reconditioning:  Reconditioning:  Repair:  Conversion:  Abandonment:  Abandonment:	Rotary Air:  Rotary Mud:  Rotary Mud:  Rotary Mud:  Rotary Mud:  Rotary Robe:  Hand Auger:  Hollow Szm Auger:  Sity: Odor: N Muddy: N To  Drilling Method  Rotary Mud:  Rotary	Community: Domestic Industrial: Injection: Imgation: Imgation: Monitoring: Thermal: Livertock:  Proposed Use  Community: Domestic Injection: Injection: Imgation: Monitoring: Thermal:	Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Static Water Level: Depth of Artesian Flow: Artesian Freaure: Artesian Pressure: Date/Depth/Diameter/ Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Depth of Artesian Flow: Artesian Pressure Artesian Fresure Artesian Fresure
Location: 5.00 S / 2.00 E - 2 NWof he NW of the SE 14 Section Well Log Id: Clackamas 18365  Comer Many: GERALD L PHILPOT Owner Company: PHILPOT, LOIS C  Sever: 13401 S HERMAN RD  Gly: MOLALLA, OR 97038  Block: Subdivision: Loi: Tax Loi: 110  Severi Of Well: 30501 S DUNRUDE LANE, MOLLALA  Legal Deenphon: Constructed By: PAUL R STADELI & SONS INC  Stan Date: 01141993 Completion Date: 0114993  Casing Diameter: Deep Mile Construction: Reconstituction: Reconstitution: Reconstitu	Decadon: 5.00   S   2.00   E - 2   of the   NE of the   SE   14 Section   Well Log Id:   Clackamas   9845	New Construction:    Deepening:	Rotary Air:  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Sem Auger:  Ility: Odor: N Muddy: N To  Drilling Method  Rotary Mud.  Cable Tool:  Push Probe  Auger (unspecified):  Hand Auger:  Hollow Sem Auger:	Community: Domestic Industrial: Injection: Imaginon: Monitoring: Thermal: Livestock  Proposed Use Community: Domestic: Industrial: Injection: Imaginon: Monitoring: Thermal: Livestock	Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Static Water Level: Depth of Assessan Flow: Assessan Freature: Assessan Freature: Assessan Freature: Depth of Assessan Flow: Assessan Freature: Assessan Freature: Depth Dilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Assessan Freature: Depth of Assessan Freature: Assessan Freature: Assessan Freature: Assessan Freature: Assessan Freature: Depth Control Dest. Depth of Assessan Flow: Assessan Freature: Assessan Freature: Depth Dest. Depth of Assessan Flow: Assessan Freature: Assessan Freature: Assessan Freature: Depth Dest. Depth of Assessan Flow: Assessan Freature: Depth Dest. Depth of Assessan Flow: Assessan Freature: Depth Dest. Depth of Assessan Flow: Assessan Freature: Dest. Depth of Assessan Flow: Assessan Freature: Dest. Depth of Assessan Flow: Assessan Freature: Dest. Depth of Assessan Flow: Depth of Asses
Despending   Des	Decadon:   5.00   S   2.00   E - 2   of the   NE of the   SE   14 Section   Well Log Id:   Clackamas   9845	New Construction:   Deepening:   Reconditioning:   Repair:   Conversion:   Abandonment:	Rotary Air:  Rotary Mud:  Rotary Mud:  Rotary Mud:  Rotary Mud:  Ruger (unspecified):  Hand Auger:  Hollow Sem Auger:  Rotary Mud:  Rot	Community: Domestic: Industrial: Injection: Livestock:  Description: Livestock:  Description: Livestock: Lives	Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: 3 State Water Level Date: Depth of Artesian Flow: Artesian Pressure: Artesian Pressure: Date/Depth/Diameter: Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: 1 Static Water Level: Depth of Artesian Flow: Artesian Pressure: Artesian Pressure: Artesian Pressure: Artesian Pressure: Artesian Pressure: Depth of Artesian Flow: Artesian Pressure: Artesian Pressure: Detect: No Chter:
Company: PHILPOT, LOIS C  Stret: 13401 S HERMAN RD  Giv. MOLALLA, OR, 97038  Block: Subdivision: Loi: Tax Loi: 110  Stret: Given: Graph: Graph	Decation: 5.00   S   2.00   E   2   of the NE of the SE   14 Section   Well Log Id: Clackamas   9845	New Construction:   Deepening:   Reconditioning:   Repair:   Conversion:   Abandonment:	Rotary Air:  Rotary Mud:  Rotary Mud:  Rotary Mud:  Ruger (unspecified):  Hand Auger:  Hollow Sem Auger:  Rotary Mud:  Rot	Community: Domestic: Industrial: Injection: Irregation: Livestock:  Proposed Use  Community: Domestic: Industrial: Injection: Imagator: Monitoring: Thermal: Livestock:  Monitoring: Thermal: Livestock:  Proposed Use	Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water: State Water Level: 3 State Water Level Date: Depth of Artesian Flow: Artesian Frequer: Artesian Prequer: Artesian Prequer: Date/Depth/Diameter/ Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water: State Water Level: Distance Water Level: Artesian Prequer: Artesian Prequer: Artesian Pressure Artesian Pressure Artesian Pressure Artesian Pressure Diored: N. Other:
SPRICE SPRICE SPRICE SPRICE SPRICE SPRICE SPRICE SPRICE STATE DETECTION OF STATE DETECTIO	Comment	New Construction:   Deepening:   Reconditioning:   Repair:   Conversion:   Abandonment:	Rolary Air:  Rolary Air:  Rolary Air:  Rolary Mud.  Rolary Mod.  Rush Probe:  Hand Auger:  Hollow Szem Auger:  Ility: Cdor: N Muddy: N To  Drilling Method  Rolary Air:  Rolary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Szem Auger:  Hollow Szem Auger:  Ility: Odor: N Muddy: N To	Community: Domestic: Industrial: Injustrial: Injustrial: Injustrial: Internal: Livestock: Industrial: Injustrial:	Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Static Water Level: Static Water Level: Other Static Water Level: Attestan Fresture: Attestan Fresture: Attestan Fresture: Attestan Presture: Date/Depth/Dlameter: Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Attestan Fresture: Attestan Fresture: Attestan Fresture: Attestan Fresture: Attestan Fresture: Diored: N. Other:
Conversion: Augr (unspecified) Imagazion: State Water Level Deel: 110 Sheek Suddivisions: Lot: Tax Lot: 110 Sheek Of Well: 30501 S DUNRUDE LANE, MOLLALA Legal Deensphon: Constructed By: PAUL R STADELI Sons INC State Date: 0114/1993 Completion Date: 0114/1993 Completion Date: 0149/1993  Conversion: Augr (unspecified) Imagazion: Magre (unspecified) Monitoring: Monitoring: Monitoring: Thermal: Lovedock: State Water Level Date: 014  Abandonment: Hollow Stem Auger: Monitoring: Attention Fresture Date: Artesian Fresture Date: Artesian Fresture Date: 0149/1993  Constructed By: PAUL R STADELI & SONS INC State Date: 0114/1993 Completion Date: 0149/1993	Decadion:   5.00   S   2.00   E   2   of the   NE of the   SE   14 Section   Well Log Id:   Clackamas   9845	New Construction:   Deepening:   Reconditioning:   Repair:   Conversion:   Abandonment:	Rotary Air:  Rotary Mud:  Rotary Mud:  Rotary Mud:  Ruger (unspecified):  Hand Auger:  Hollow Sem Auger:  Rotary Mud:  Rot	Community: Domestic: Industrial: Injection: Irregation: Domestic: Industrial: Injection: Ingation: Ingation: Ingation: Industrial: Injection: Imgation: Imgation: Imgation: Ingation: Imgation: Imga	Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water: State Water Level: State Water Level: Attestan Freaure: Date/Depth/Diameter/ Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water: State Water Level: State Water Level: Depth of Attestan Freaure: Attestan Freaure: Attestan Freaure: Depth of Attestan Freaure: Attestan Freaure: Attestan Freaure: Depth Drilled: Completed Depth: Depth Dilled: Completed Depth: Depth of Iteld: Completed Depth:
Street of Well: 30501 S DUNRUDE LANE, MOLLALA  Legal Description.  Constructed By: PAUL R STADELI License Number 296  Drilling Company: R STADELI & SONS INC Start Date: 01/4/1993 Completion Date: 01/9/1993  Drilling Company: R STADELI & SONS INC Start Date: 01/4/1993 Completion Date: 01/9/1993	Location: 5.00 S / 2.00 E - 2 of the NE of the SE 14 Section   Well Log Id: Clackamas   9845	New Construction:   Deepening:   Reconditioning:   Reconditioning:   Repair:   Conversion:   Abandonment:	Rolary Air:  Rolary Air:  Rolary Air:  Rolary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Szem Auger:  Ility: Cdor: N Muddy: N To  Drilling Method  Rolary Air:  Rolary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Szem Auger:  Ility: Odor: N Muddy: N To  Drilling Method  Rolary Air:	Community: Domestic Industrial: Injection: Imgation: Imgation: Imgation: Inmgation: Investock:  O Little: N Sally: N Co  Proposed Use  Community: Domestic Injection: Imgation:	Casing Drameter: Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Static Water Level: Depth of Artesian Flow: Artesian Fresure: Artesian Fresure: Artesian Fresure: Artesian Fresure: Artesian Fresure: Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: 1 Static Water Level: 1 Static Water Level: Artesian Fresure: Artesian Fresure: Artesian Fresure: Artesian Fresure: Depth Drilled: Other:  Date/Depth/Dlameter: Depth Drilled: Completed Depth: Depth to First Water: Depth Drilled: Depth to First Water:
Legal Description:  Constructed By: PAUL R STADELI  Liversock:  Artesian Pressure:  Artesian Pressure:  Artesian Pressure Date:  Dilling Company: R STADELI & SONS INC  Start Date:  01/14/1993 Completion Date: 01/19/1993  Completion Date: 01/19/1993	Decation:   5.00   S   2.00   E   2   of the NE of the SE   14 Section   Well Log Id: Clackamas   9845	New Construction:   Deepening:   Reconditioning:   Repair:   Conversion:   Abandonment:	Rotary Air:  Rotary Air:  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Sem Auger:  Itisy: Odor: N Muddy: N To  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Hand Auger:  Hollow Sem Auger:  Itity: Odor: N Muddy: N To  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):	Community: Domestic: Industrial: Injection: Irrigation: Irrigation	Casing Drameter: Depth Drilled: Completed Depth: Depth to First Water: State Water Level: State Water Level: Attenan Freaue: Artenan Freaue: Lored: N. Other:  Date/Depth/Dlameter/ Casing Dameter: Depth Drilled: Completed Depth: Depth to First Water: State Water Level: Artenan Freaue: A
Drilling Company: R STADELL& SONS INC Start Date: 01/14/1993 Completion Date: 01/29/1993	Decision   5.00   S   2.00   E - 2   of the   NE of the   SE   14 Section   Well Log Id   Clackamas   9845	New Construction:   Deepening:   Reconditioning:   Repair:   Conversion:   Abandonment:	Rotary Air:  Rotary Mud: Rotary Mud: Rotary Mud: Ruspreified) Hand Auger: Hollow Sem Auger:  Rotary Mud: Rotary Mu	Community: Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal: Livestock:    Domestic: National:   Domestic: National:   Injection: National:   Livestock: National:   Injection: National:   Domestic: National:   Injection: National:   Inj	Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water: State Water Level: 3: Attestan Fresture: Attestan Fresture: Attestan Fresture: Attestan Fresture: Attestan Fresture: Date/Depth/Diameter/ Casing Diameter: Depth Drilled: Completed Depth: Depth of First Water: State Water Level: 1 State Water Level: 2013: Depth of Attestan Fresture: Attestan Fresture: Attestan Fresture: Date/Depth/Diameter/ Casing Diameter: Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water: State Water Level: State Wate
Danklithe Oder N. Mudde N. Too Lints N. Solar N. Colored N. Other	Decation: 5.00   S   2.00   E   2   of the   NE of the   SE   14 Section   Well Log Id:   Clackamas   9845	New Construction:   Deepening:   Reconditioning:   Repair:   Conversion:   Abandonment:	Rotary Air:  Rotary Mud: Rotary Mud: Rotary Mud: Ruspreified) Hand Auger: Hollow Sem Auger:  Rotary Mud: Rotary Mu	Community: Domestic Industrial: Injection: Imgalion: Monitoring: Thermal: Livertock:  Proposed Use Community: Domestic Injection: Imgalion: Monitoring: Thermal: Livertock:  Proposed Use Community: Domestic Industrial: Injection: Imgalion: Imgalio	Casing Drameter: Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Static Water Level: Static Water Level: Depth of Artesan Freaure: Artesan Pressure: Artesan Pressure: Artesan Pressure: Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: 1 Static Water Level: 1 Static Water Level: Artesian Pressure: Artesian Pressure: Artesian Pressure: Artesian Pressure: Depth Drilled: Completed Depth: Depth of Artesian Flow: Artesian Pressure: Artesian Pressure: Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Depth of First Water: Static Water Level: Depth of Artesan Flow:
Type Of Test: P Yield: 15.0 Stem At: Drawdown: 19.0 Duration: 4.0 Temperature: 54 Other Analysis: N Potability: Odor: N Muddy: N Too Little: N Salty: N Colored: N Other:	Content   Cont	New Construction:   Deepening:   Reconditioning:   Repair:   Conversion:   Abandonment:	Rotary Air:  Rotary Mud: Rotary Mud: Rotary Mud: Ruspreified) Hand Auger: Hollow Sem Auger:  Rotary Mud: Rotary Mu	Community: Domestic Industrial: Injection: Imgalion: Monitoring: Thermal: Livertock:  Proposed Use Community: Domestic Injection: Imgalion: Monitoring: Thermal: Livertock:  Proposed Use Community: Domestic Industrial: Injection: Imgalion: Imgalio	Casing Drameter: Depth Drilled: Completed Cepth: Depth to First Water: State Water Level: State Water Level: Attenan Freauer: Artenan Freauer: Artenan Freauer: Artenan Freauer: Artenan Freauer: Depth of Artenan Freauer: Artenan Freauer: Artenan Freauer: Depth Chilled: Completed Depth: Depth to First Water: Static Water Level: 1 State Water Level: Artenan Freauer: Artenan Freauer: Artenan Freauer: Depth of Artenan Flow: Artenan Freauer: Artenan Freauer: Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Date/Depth/Dlameter/ Casing Dameter: Depth Drilled: Completed Depth: Depth to First Water: State Water Level:
	Description:	New Construction:   Deepening:   Reconditioning:   Repair:   Conversion:   Abandonment:	Rotary Air:  Rotary Mud: Rotary Mud: Rotary Mud: Ruspreified) Hand Auger: Hollow Sem Auger:  Rotary Mud: Rotary Mu	Community: Domestic Industrial: Injection: Imgalion: Monitoring: Thermal: Livertock:  Proposed Use Community: Domestic Injection: Imgalion: Monitoring: Thermal: Livertock:  Proposed Use Community: Domestic Industrial: Injection: Imgalion: Imgalio	Casing Diameter: Depth Crilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Static Water Level: Depth of Anesan Flow: Antenan Freature: Antenan Freature: Depth of Anesan Flow: Antenan Freature: Depth of Differ: Casing Diameter: Depth Differ: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Antenan Freature: Antenan Freature: Antenan Freature: Depth of Antenan Freature: Antenan Freature: Antenan Freature: Depth of Differ: Depth to First Water: Static Water Level: Depth to First Water: Static Water Level: Static Water

Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
ocation: 5.00 S / 2.00 E - 2 of the SE of the SE 1/4 Section Well Log 14: Clackamas 9887	New Construction:	Rotary Air:	Community:	Casing Diameter:
Owner Name: ELMO ETTESTAD Owner Company:	Deepening:	Rotary Mud:	Domestic:	Depth Drilled: 205
Street: RT 2 BOX 406B	Reconditioning:	Cable Tool:	Industrial:	Completed Depth: 205
Gly: MOLALLA, OR 97038	Repair:	Push Probe: Auger (unspecified):	Injection:	Static Water Level: 120.0
Block: Subdivision: Lot: Tax Lot: 0	Conversion: Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 08/02/1969
Street Of Well:  Agal Description:		Hollow Stem Auger:	Thermal:	Depth of Artesian Flow:
Constructed By: UNKNOWN UNKNOWN License Mumber: 86		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Livestock:	Artesian Pressure: 0 Artesian Pressure Date:
Start Date: 03/28/1969 Completion Date: 08/02/1969			L	Avustan Pressure Daw.
Type Of Test: B Yield: 350 Sem At: Drawdown: 400 Duration: 20 Temperature: 56	Other Analysis: N Potabil	ay: Odor: N Muddy: N Too	Little: N Salty: N Col	lored: N Other:
	S			
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
cation: 5.00 S / 2.00 E - 2 of the SE of the SE 1/4 Section Well Log Id: Clackamas 9888	New Construction:   Deepening:	Rotary Air: Rotary Mud:	Community: Domestic:	Casing Diameter:  Depth Drilled: 305
Owner Name: TOM WALLACE Owner Company: Street: 711 SE 5TH	Reconditioning:	Cable Tool:	Industrial:	Completed Depth: 302
Chy: MOLALLA, OR 97038	Repair:	Push Frobe:	Injection:	Depth to First Water: 298
Block: Subdivision: Lot: Tax Lot: 0	Conversion:	Auger (unspecified):  Hand Auger:	Irrigation: Monitoring:	Static Water Level: 196.0 Static Water Level Date: 06/28/1978
Street Of Well:	Abandonment:	Hollow Stem Auger:	Thermal:	Depth of Artesian Flow:
legal Description:			Livestock:	Artesian Pressure: 0
Constructed By: UNKNOWN UNKNOWN  License Number: 86 Start Date: 05/30/1978 Completion Date: 06/08/1978				Artesian Pressure Date:
Type Of Test: B Yield: 200 Stem At: Drawdown: 55.0 Duration: 1.0 Temperature: 54	Other Analysis: N Potabil	ity: Odor: <u>N</u> Muddy: <u>N</u> Too	Little: N Salay: N Co.	lored: N Other:
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
cation: 5.00 S / 2.00 E - 2 of the SE of the SE 1/4 Section Well Log Id: Clackamas 9853	New Construction:	Rotary Air:	Community:	Casing Diameter:
Owner Name: FRANK WHITE Owner Company:	Deepening:	Rotary Mud: Cable Tool:	Domestic:	Depth Drilled: 314 Completed Depth: 314
Street: 414 LOLA AVE	Reconditioning: Repair:	Push Probe:	Injection:	Depth to First Water: 275
Gty: MOLALLA, OR 97038  Block: Subdivision: Lot: Tax Lot: 0	Conversion:	Auger (unspecified):	Imigation:	Static Water Level: 195.0
Speet Of Well:	Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 03/30/1979
Legal Description:	200	Hollow Stem Auger:	Thermal:	Depth of Artesian Flow:  Artesian Pressure:  0
Constructed By: UNKNOWN UNKNOWN License Number: 86	1	,,		Artesian Pressure Date:
illing Company: Start Date: 01/30/1979 Completion Date: 03/30/1979				
Type Of Test: B Neld: 10 Sum A: Drawdown: 90.0 Duration: 1.0 Temperature:	Other Analysis: N Potabil	ity: Odor: <u>N</u> Muddy: <u>N</u> Too	Little: N Salty: N Co.	lored: N Other:
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
Water Well Report  cabon: 5.00 S / 2.00 E - 2 of the SE of the SE 1/4 Section Well Log Id: Clackamas 9854	Type of Work  New Construction:	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
Water Well Report  ation: 5.00 S / 2.00 E - 2 of the SE of the SE 14 Section Well Log 14: Clackamas 9854  Owner Name: CARL COFFMAN Owner Company:	Type of Work  New Construction:  Deepening:	Drilling Method  Rotary Air:  Rotary Mud:	Proposed Use	Date/Depth/Diameter/SWL
Water Well Report  Cabon: 5.00 S / 2.00 E - 2 of the SE of the SE 14 Section Well Log Id: Clackamas 9854  Counter Name: CARL COFFMAN Owner Company:  Speet: 16615 S WATCHMAN	Type of Work  New Construction:	Drilling Method  Rotany Air:  Rotany Mud:  Cable Tool:  Push Probe:	Proposed Use  Community:  Domestic:  Industrial:  Injection:	Date/Depth/Diameter/SWL
Water Well Report  Contain Source CARL COFFMAN  Well Log 14: Clackamas 9854  Owner Company:	Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Plush Probe:  Auger (unspecified):	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Irrigation:	Date/Depth/Diameter/SWL  Casing Diameter: Depth Drilled: 243 Completed Depth: 238 Depth to First Water: 218 State Water Level: 203.0
Cathon: 5.00 S / 2.00 E - 2 of the SE of the SE 14 Section Well Log Id: Clackamas 9854  Comer Name: CARL COFFMAN Company: Street: 1661S S WATCHMAN City: ORBOON CITY, OR. 97045	Type of Work  New Construction:   Deepening:  Reconditioning:  Repair:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:	Proposed Use  Community:  Domestic: Industrial: Imjection: Imgation: Monitoring:	Date/Depth/Diameter/SWL  Caning Diameter: Depth Drilled: 243 Completed Depth: 238 Depth to First Water: 218 State Water Level: 203.0 State Water Level Date: 04/17/1979
Cation: 5.00 S / 2.00 E - 2 of the SE of the SE 1/4 Section Will Log 1/4: Clackamas 9854  Corner Name: CARL COFFMAN Owner Company:  Street: 16615 SWATCHMAN  Gly: ORBOON CITY, OR 97045  Block: Subdivision: Lot: Tax Lot: 0  Street Of Will: agal Description:	Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Plush Probe:  Auger (unspecified):	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Irrigation:	Date/Depth/Diameter/SWL  Casing Diameter: Depth Drilled: 243 Completed Depth: 238 Depth to First Water: 218 State Water Level: 203.0
Water Well Report   Clackamas   9854   Owner Name: CARL COFFMAN   Owner Company:   Street: 16615 WATCHMAN   Owner Company:   Owner Company:   Street: 0615 WATCHMAN   Owner Company:   O	Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:	Proposed Use  Community:  Domestic: Industrial: Injection: Imgation: Monitoring: Thermal:	Date/Depth/Diameter/SWL  Casing Dometer:  Depth Drilled: 243 Completed Depth: 238 Depth to First Water: 218 State Water Level: 200.0 State: Water Level: 04/17/1979 Depth of Arterian Flow
Water Well Report  Owner Name: CARL COFFMAN Street: 16615 SWATCHMAN Cay: OREOON CITY, OR, 97045 Block: Subdivision: Lot: Tax Lot: 0  Street Of Wall: Legal Description: Constructed By: UNKNOWN UNKNOWN Crilling Company: 866 Shart Date: 040411979 Completion Date: 041711979	Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Imgation:  Monitoring:  Thermal:  Livestock:	Date/Depth/Diameter/SWL  Casing Diameter: Depth Drilled: 243 Completed Depth : 238 Depth to First Water: 218 Static Water Level: 203.0 Static Water Level Date: 04/17/1979 Depth of Artesian Flow Artesian Pressure: 0 Artesian Pressure Date:
Water Well Report  accabion: 5.00 S / 2.00 E - 2 of the SE of the SE 1/4 Section Well Log Id: Clackamas 9854  Corner Name: CARL COFFMAN Overer Company: Spect: 16615 S WATCHMAN Gy: OREOON CITY, OR 97045 Block: Subdivision: Lot: Tax Lot: 0  Spect Of Well: Legal Description: Constructed By: UNKNOWN UNKNOWN License Number: 86	Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Imgation:  Monitoring:  Thermal:  Livestock:	Date/Depth/Diameter/SWL  Casing Diameter: Depth Drilled: 243 Completed Depth : 238 Depth to First Water: 218 Static Water Level: 203.0 Static Water Level Date: 04/17/1979 Depth of Artesian Flow Artesian Pressure: 0 Artesian Pressure Date:
Water Well Report  Owner Name: CARL COFFMAN Street: 16615 SWATCHMAN Cay: OREOON CITY, OR, 97045 Block: Subdivision: Lot: Tax Lot: 0  Street Of Wall: Legal Description: Constructed By: UNKNOWN UNKNOWN Crilling Company: 866 Shart Date: 040411979 Completion Date: 041711979	Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Imgation:  Monitoring:  Thermal:  Livestock:	Date/Depth/Diameter/SWL  Casing Diameter: Depth Drilled: 243 Completed Depth : 238 Depth to First Water: 218 Static Water Level: 203.0 Static Water Level Date: 04/17/1979 Depth of Artesian Flow Artesian Pressure: 0 Artesian Pressure Date:
Water Well Report   Clackamas   9854   Clackamas   9854   Comer Name   CARL COFFMAN   Owner Company   Company   Carlot   Clackamas   9854   Comer Name   CARL COFFMAN   Owner Company   Company   Carlot   Company   Carlot   Company   Carlot   Company   Carlot   Company   Carlot   C	Type of Work  New Construction:  Deepening: Reconditioning: Repair: Conversion: Abandonment:  Other Analysis: N Potabil	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Plush Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  14: Odor: N. Muddy: N. Tool	Proposed Use  Community:  Domestic: Industrial: Injection: Imgation: Imgation: Internal: Livestock:  Little: N. Saly: N. Co.	Date/Depth/Diameter/SWL  Casing Dameter:  Depth Drilled: 243 Completed Depth: 238 Depth to First Mater: 218 State Water Level: 203.0 State Water Level: 2014/7/1979 Depth of Arterian Flow: Arterian Fresure: 0 Arterian Fresure Date:
Water Well Report   Well Log Id: Clackamas   9854	Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Deepening:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified)  Hand Auger:  Hollow Stem Auger:  Ity: Odor: N. Muddy: N. Tool  Drilling Method  Rotary Air:  Rotary Mud:	Proposed Use  Community:  Domestic: Industrial: Injection: Impation: Monitoring: Thermal: Livestock:  Little: N Salty: N Co  Proposed Use Community: Domestic:	Date/Depth/Diameter/SWL  Casing Dameter:  Depth Drilled: 243 Completed Depth: 238 Depth to First Water: 218 State Water Level: 203.0 State: Water Level: 247 Artesian Fresure: 04/17/1979 Artesian Fresure: 10 Date/Depth/Diameter/SWL Casing Dameter: 10 Depth Drilled: 518
Water Well Report   Well Log Id: Clackamas   9854	Type of Work  New Construction:  Deepening: Reconditioning: Repair: Conversion: Abandonment:  Other Analysis: N Potabil  Type of Work  New Construction: Deepening: Reconditioning: Reconditioning:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Plush Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:	Proposed Use  Community:  Domestic: Industrial: Injection: Imgation: Monitoring: Thermal: Livestock:  Little: N Salty: N Co  Proposed Use  Community: Domestic: Industrial:	Date/Depth/Diameter/SWL  Caning Diameter: Depth Drilled. 243 Completed Depth. 238 Depth to First Water: 218 State Water Level: 203.0 State Water Level: 041771979 Depth of Arterian Flow Arterian Fresture: 0 Arterian Fresture Date:  Date/Depth/Diameter/SWL  Caning Diameter: Depth Drilled. 518 Completed Depth: 518
Water Well Report  Section: 5.00 S / 2.00 E - 2 of the SE of the SE 14 Section Well Log Id: Clackamas 9854  Owner Name: CARL COFFMAN Owner Company:  Servet: 16615 S WATCHMAN Cip: OREGON CITY, OR 97045  Block: Subdivision: Lot: Tax Lot: 0  Street Of Well:  Legal Decription:  Constructed By: UNKNOWN UNKNOWN Licenser Number: 86 Start Date: 040041979 Completion Date: 04171979  Type Of Test: B Yield: 18.0 Stem At: Drawdown: 3.0 Duration: 1.0 Temperature: 54  Water Well Report  Section: 5.00 S / 2.00 E - 2 of the SE of the SE 14 Section Well Log Id: Clackamas 9838  Owner Name: ROGER BANKES  Owner Company: BANKES, CAROL  Gly: FORTLAND, OR 97215	Type of Work  New Construction:  Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Deepening: Reconditioning: Repair:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Fool:  Push Probe:  Hand Auger:  Hollow Stem Auger:  Drilling Method  Rotary Air:  Rotary Air:  Rotary Mud:  Cable Fool:  Push Frobe:	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal: Livestock:  Little: N. Salty: N. Co.  Proposed Use  Community: Domestic: Industrial: Injection:	Date/Depth/Diameter/SWL  Casing Diameter:  Depth Drilled: 243 Completed Depth: 238 Depth to First Mater: 218 Static Water Level: 203.0 State Water Level: 201.0417/1979 Depth of Arterian Flow: Arterian Fresture: 0 Arterian Fresture Date:  Date/Depth/Diameter/SWL  Casing Diameter: Depth Drilled: 518 Completed Depth: 518 Depth to First Water: 495
Water Well Report  Owner Name: CARL COFFMAN Owner Company: Street: 166155 WATCHMAN Giv: OREGON CITY, OR 97045 Block: Subdivision: Lot: Tax Lot: 0  Street Of Well: Legal Description: Constructed By: UNKNOWN UNKNOWN License Number: 86 Shart Date: 044041979 Completion Date: 04171/979 Type Of Test: B Yield: 18.0 Stem At: Drawdown: 3.0 Duration: 1.0 Temperature: 54  Water Well Report  Water Well Report  Owner Name: ROGER BANKES Owner Name: ROGER BANKES Street: 6634 E BURNSIDE Gig: FORTLAND, OR 97215 Block: Subdivision: Lot: 18 Tax Lot: 2600	Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Reconditioning:  Repair:  Conversion:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Plush Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:	Proposed Use  Community:  Domestic: Industrial: Injection: Imgation: Monitoring: Thermal: Livestock:  Little: N Saly: N Co  Proposed Use  Community: Domestic: Industrial:	Date/Depth/Diameter/SWL  Caning Diameter: Depth Drilled. 243 Completed Depth. 238 Depth to First Water: 218 State Water Level: 203.0 State Water Level: 041771979 Depth of Arterian Flow Arterian Fresture: 0 Arterian Fresture Date:  Date/Depth/Diameter/SWL  Caning Diameter: Depth Drilled. 518 Completed Depth: 518
Water Well Report  Owner Name: CARL COFFMAN Street: 16615 SWATCHMAN Git: ORBOON CITY, OR, 97045 Block: Subdivision: Lot: Tax Lot: 0  Street: 16615 SWATCHMAN Git: ORBOON CITY, OR, 97045 Block: Subdivision: Lot: Tax Lot: 0  Street Of Will: Legal Description: Constructed B: UNKNOWN UNKNOWN License Number: 86 Start Date: 044041979 Completion Date: 044171/979  Type Of Test: B: Yield: 180 Stem At: Drawdown: 30 Duration: 10 Temperature: 54  Water Well Report  Water Well Report  Owner Name: ROGER BANKES Owner Company: BANKES, CAROL  Street: 6634 E BURNSIDE Git: Subdivision: Lot: 18 Tax Lot: 2600  Street Of Well: 16731 S STONE HILL RD, MOLALLA 97038	Type of Work  New Construction:  Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Deepening: Reconditioning: Repair:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Fool:  Push Probe:  Auger (unspecified):  Hollow Stem Auger:  Hollow Stem Auger:  To Chart M. Muddy: N. Toc.  Drilling Method  Rotary Air:  Rotary Aud:  Cable Fool:  Push Probe:  Auger (unspecified):	Proposed Use  Community:  Domestic: Industrial: Injection. Irrigation. Irrigation: Internal: Livestock:  Citile: N. Saly: N. Co  Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal:	Date/Depth/Diameter/SWL  Casing Dameter:  Depth Drilled: 243 Completed Depth: 238 Depth to First Mater: 218 Static Water Level: 203.0 State Water Level: 243 State Water Level: 243 State Water Level: 244 Advision Fresure: 0417/1979 Depth of Artesian Fresure: 0 Artesian Fresure: Date  Date/Depth/Diameter/SWL  Casing Dameter:  Depth Drilled: 518 Completed Depth: 518 Depth to First Water: 495 State Water Level: 259.0 State Water Level: 230/10/1988 Depth of Artesian Flow: 03/10/1988
Water Well Report  ceation: 5.00 S / 2.00 E - 2 of the SE of the SE 1/4 Section Well Log Id: Clackamas 9854  Owner Name: CARL COFFMAN Owner Company: Street: 16615S WATCHMAN  City: ORBOON CITY, OR 97045  Block: Subdivision: Lot: Tax Lot: 0  Street Of Well: Constructed By UNKNOWN UNKNOWN  License Number: 86  Start Date: 040041979 Completion Date: 0417/1979  Type Of Test: B Yield: 180 Stem At: Drawdown: 30 Duration: 10 Temperature: 54  Water Well Report  reation: 5.00 S / 2.00 E - 2 of the SE of the SE 1/4 Section Well Log Id: Clackamas 9838  Owner Name: ROGER BANKES  Owner Company: BANKES, CAROL  Street: 6634 E BURNSIDE  City: PORTLAND, OR 97215  Block: Subdivision: Lot: 18 Tax Lot: 2600  Street Of Well: 16731 S STONE HILL RD, MOLALLA 97038	Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Reconditioning:  Repair:  Conversion:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Plush Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Plush Probe:  Auger (unspecified):  Auger (unspecified):  Hand Auger:  Hand Auger:	Proposed Use  Community:  Domestic Industrial Injection: Imagenon: Monitoring: Thermal: Livestock:  Little: N Salay: N Co  Proposed Use  Community: Domestic Industrial Injection: Injection: Injection: Injection: Monitoring:	Date/Depth/Diameter/SWL  Caning Dameter: Depth Drilled: 243 Completed Depth: 238 Depth to First Mater: 218 State Water Level: 041/7/1979 Depth of Fort Mater: 041/7/1979 Depth of Arterian Flow: Arterian Pressure: 0 Arterian Pressure Date:    Date/Depth/Diameter/SWL   Caning Diameter: Depth Drilled: 518   Completed Depth: 518   Depth to First Mater: 495   State Water Level: 259,0   State Water Level: 03/10/1988
Water Well Report  Occasion: 5.00 S / 2.00 E - 2 of the SE of the SE 14 Section Well Log Id: Clackamas 9854  Owner Name: CARL COFFMAN Owner Company:  Servet: 16615S WATCHMAN City: OREGON CITY, OR 97045  Block: Subdivision: Lot: Tax Lot: 0  Servet Of Well:  Legal Description:  Constructed By: UNKNOWN UNKNOWN  License Nhumber: 86  Shart Date: 040041979 Completion Date: 041/1/1979  Type Of Test: B Yield: 18.0 Stem At: Drawdown: 3.0 Duration: 1.0 Temperature: 54   Water Well Report  Occation: 5.00 S / 2.00 E - 2 of the SE of the SE 14 Section Well Log Id: Clackamas 9838  Owner Name: ROGER BANKES Owner Company: BANKES, CAROL  Servet: 6634 E BURNSIDE City: PORTLAND, OR 97215  Block: Subdivision: Lot: 18 Tax Lot: 2600  Servet Of Well: 16731 S STONE HILL RD, MOLALLA 97038  Legal Description:	Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Reconditioning:  Repair:  Conversion:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Plush Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Plush Probe:  Auger (unspecified):  Auger (unspecified):  Hand Auger:  Hand Auger:	Proposed Use  Community:  Domestic: Industrial: Injection. Irrigation. Irrigation: Internal: Livestock:  Citile: N. Saly: N. Co  Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal:	Date/Depth/Diameter/SWL  Casing Dameter:  Depth Drilled: 243 Completed Depth: 238  Depth to First Water: 218 State Water Level 12: 203.0 State Water Level 12: 20417/1979  Depth of Artesian Flow: Artesian Fressure: 0 Artesian Fressure: Date:  Date/Depth/Diameter/SWL  Casing Diameter: Depth Drilled: 518 Completed Depth: 518 Completed Depth: 518 Completed Depth: 3495 State Water Level: 259.0 State Water Level: 259.0 State Water Level: 203/10/1988 Depth of Artesian Fressure: 0
Water Well Report  Oceanon: 5.00 S / 2.00 E - 2 of the SE of the SE 1/4 Section Well Log Id: Clackamas 9854  Owner Name: CARL COFFMAN Owner Company: Sheet: 16615 S WATCHMAN	Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Reconditioning:  Reconditioning:  Abandonment:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Plush Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Plush Probe:  Auger (unspecified):  Auger (unspecified):  Hand Auger:  Hand Auger:	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal: Livestock:  Dittle: N Salay: N Co  Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal: Livestock:	Date/Depth/Diameter/SWL  Casing Dameter:  Depth Drilled: 243 Completed Depth: 238 Depth to First Mater: 248 State Water Level: 203.0 State Water Level: 249 Artesian Fresture: 0417/1979 Depth of Artesian Flow: Artesian Fresture Date: 0518  Cord: N. Other:  Date/Depth/Diameter/SWL  Casing Diameter: Depth Drilled: 518 Completed Depth: 518 Depth to First Water: 495 State Water Level: 225.0 State Water Level: 225.0 State Water Level: 249 Depth of First Water: 495 Artesian Fresture: 03/10/1988 Depth of Artesian Fresture: 0 Artesian Fresture: 0 Artesian Fresture: 0
Water Well Report   Calculation   Section   Well Log Id   Clackamas   9854	Type of Work  New Construction:  Despening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Despening: Reconditioning: Reconditioning: Reconditioning: Abandonment:  Conversion: Abandonment: Ab	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Cable Tool:  Push Probe:  Hand Auger:  Hollow Stem Auger:  Hollow Stem Auger:	Proposed Use  Community  Domestic Industrial Injection Imgalion Monitoring Thermal Livestock  Proposed Use  Community  Domestic Industrial Injection Injecti	Date/Depth/Diameter/SWL Casing Dameter: Depth Drilled: 243 Completed Depth: 238 Depth to First Water: 218 State Water Level: 04/17/1979 Depth of First Water Colored: 04/17/1979 Depth of Arterian Flow: Arterian Pressure Date:    Date/Depth/Diameter/SWL   Casing Dameter: Depth Drilled: 518 Completed Depth: 518 Depth to First Water: 495 State Water Level: 259.0 State Water Level: 259.0 State Water Level: 03/10/1988 Depth of Arterian Flow: Arterian Pressure Date:    Loved: N. Other:
Water Well Report   Calculation   South   Section   Well Log Id   Clackamas   9854	Type of Work  New Construction:  Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Deepening: Reconditioning: Reconditioning: Reconditioning: Abandonment:  Conversion: Abandonment:  Conversion: Abandonment:  Type of Work	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Cable Tool:  Push Probe:  Hand Auger:  Hollow Stem Auger:  Hollow Stem Auger:  Drilling Method	Proposed Use  Community  Domestic Industrial Injection Imagenon Monitoring Thermal Livestock  Little: N Saly: N Co  Proposed Use  Community Domestic Industrial Injection Imigenon Monitoring Thermal Livestock  Little: N Saly: N Co	Date/Depth/Diameter/SWL Casing Dameter: Depth Drilled: 243 Completed Depth: 238 Depth to First Water: 218 State Water Level: 203.0 State Water Level Date: 04/17/1979 Depth of Artesian Flow: Artesian Pressure Date: 0  Date/Depth/Diameter/SWL Casing Diameter: Depth Drilled: 518 Completed Depth: 518 Depth to First Water: 495 State Water Level: 03/10/1988 Depth of Artesian Flow: Artesian Pressure: 0 Artesian Fressure: 0 Artesian Pressure: 0 Artesian Pressure: 0 Artesian Fressure Date: 1  Lored: N. Other:
Water Well Report   Section   Well Log Id   Clackamas   9854	Type of Work  New Construction:  Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Deepening: Reconditioning: Repair: Conversion: Abandonment:  Other Analysis: N  Potabil  Type of Work  New Construction:  Abandonment:  Type of Work  New Construction:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Fool:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Drilling Method  Rotary Air:  Rotary Mud:  Cable Fool:  Push Probe:  Auger (unspecified):  Hand Auger:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Drilling Method  Rotary Air:  Drilling Method	Proposed Use  Community  Domestic Industrial Injection Imgalion Monitoring Thermal Livestock  Proposed Use  Community  Domestic Industrial Injection Injecti	Date/Depth/Diameter/SWL Casing Dameter: Depth Drilled: 243 Completed Depth: 238 Depth to First Water: 218 State Water Level: 04/17/1979 Depth of First Water Colored: 04/17/1979 Depth of Arterian Flow: Arterian Pressure Date:    Date/Depth/Diameter/SWL   Casing Dameter: Depth Drilled: 518 Completed Depth: 518 Depth to First Water: 495 State Water Level: 259.0 State Water Level: 259.0 State Water Level: 03/10/1988 Depth of Arterian Flow: Arterian Pressure Date:    Loved: N. Other:
Water Well Report  Cohon: 5.00 S / 2.00 E - 2 of the SE of the SE 14 Section Well Log Id: Clackamas 9854  Cohon: 5.00 S / 2.00 E - 2 of the SE of the SE 14 Section Well Log Id: Clackamas 9854  Cohon: 5.00 S / 2.00 E - 2 of the SE of the SE 14 Section Well Log Id: Clackamas 9854  Cohon: 5.00 S / 2.00 E - 2 of the SE of the SE 14 Section Well Log Id: Clackamas 9838  Cohon: 5.00 S / 2.00 E - 2 of the SE of the SE 14 Section Well Log Id: Clackamas 9838  Cohon: 6.00 S / 2.00 E - 2 of the SE of the SE 14 Section Well Log Id: Clackamas 9838  Cohon: 6.00 S / 2.00 E - 2 of the SE of the SE Id: Section Well Log Id: Clackamas 9838  Cohon: 6.00 S / 2.00 E - 2 of the SE of the SE Id: Section Well Log Id: Clackamas 9838  Cohon: 6.00 S / 2.00 E - 2 of the SE of the SE Id: Section Well Log Id: Clackamas 9838  Cohon: 6.00 S / 2.00 E - 2 of the SE of the SE Id: Section Well Log Id: Clackamas 9838  Cohon: 6.00 S / 2.00 E - 2 of the SE of the SE Id: Section Well Log Id: Clackamas 9838  Cohon: 6.00 S / 2.00 E - 2 of the SE of the SE Id: Section Well Log Id: Clackamas 9838  Cohon: 6.00 S / 2.00 E - 2 of the SE Id: Section Well Cohon: 10 Temperature 62  Water Well Report  Cation: 6.00 S / 2.00 E - 2 of the SE of the SE Id: Section Well Log Id: Clackamas 9837  Cohon: Name: ROSE MARIE BAKER Owner Company:	Type of Work  New Construction:  Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Deepening: Reconditioning: Reconditioning: Reconditioning: Abandonment:  Conversion: Abandonment:  Conversion: Abandonment:  Type of Work	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Stem Auger:  Hollow Stem Auger:  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Drilling Method  Rotary Auger:  Drilling Method	Proposed Use  Community  Domestic Industrial Injection Imgalion Monitoring Thermal Livestock  Little: N Saly: N Co  Proposed Use  Community Domestic Industrial Injection Imgalion Monitoring Thermal Livestock  Little: N Saly: N Co	Date/Depth/Diameter/SWL Casing Dameter: Depth Drilled: 243 Completed Depth: 238 Depth to First Water: 218 State Water Level: 04/17/1979 Depth of First Water: 04/17/1979 Depth of Artesian Flow: Artesian Pressure Date:    Date/Depth/Diameter/SWL   Casing Dameter: Depth Drilled: 518   Completed Depth: 518   Depth to First Water: 495   State Water Level: 259.0   State Water Level: 259.0   State Water Level: 495   Artesian Pressure Date: 03/10/1988   Depth of First Water: 495   Artesian Fressure Date: 03/10/1988   Depth of Artesian Pressure Date: 04/16/1988   Depth of Date: 04/16/1988   Depth of Date: 04/16/1988   Depth of Date: 05/1988   Depth of Date: 05/1988   Depth of Date: 05/1988   Depth of Date: 05/1988   Depth Date: 05/1988   Depth Date: 05/1988   Date: 06/1988   Date:
Water Well Report   Section   Well Log Id   Clackamas   9854	Type of Work  New Construction:  Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Abandonment:  Conversion: Abandonment:  Type of Work  New Construction: Abandonment:  Type of Work  New Construction: Abandonment:  Type of Work  Reconditioning: Reconditioning	Drilling Method  Rotary Air:  Rotary Mud: Cable Tool:  Push Probe: Hand Auger: Hollow Stem Auger:  Drilling Method  Rotary Air: Rotary Mud: Cable Tool:  Push Probe: Auger (unspecified): Hand Auger:  Push Probe: Auger (unspecified): Hollow Stem Auger:  Drilling Method  Rotary Air:  Cable Tool:  Drilling Method  Rotary Air:  Cable Tool: Push Probe:  Auger (unspecified): Hollow Stem Auger:  Drilling Method  Rotary Air:  Rotary Air: Cable Tool: Push Probe: Push Probe:  Drilling Method	Proposed Use  Community:  Domestic: Industrial: Injection: Impation: Impation: Internal: Livestock:  Dittle: N Saly: N Co  Proposed Use  Community: Domestic: Industrial: Livestock:  Dittle: N Saly: N Co  Proposed Use  Community: Domestic: Industrial: Livestock:  Dittle: N Saly: N Co	Date/Depth/Diameter/SWL  Caning Dameter:  Depth Drilled: 243  Completed Depth: 238  Depth to First Mater: 218  State Water Level: 203.0  State Water Level: 241  State Water Level: 241  Artesian Fressure: 30  Artesian Fressure: 40  Caning Dameter: 495  State Water Level: 241  Caning Dameter: 495  State Water Level: 250  State Water Level: 245  State Water Level: 250  Artesian Fressure: 0  Completed Depth: 610  State Water Level: 245  State Water: 245  S
Water Well Report  Comer Name: CARL COFFMAN  Cheer Company:  Street: 166155 WATCHMAN  City: ORDON CITY, OR 97045  Block: Subdivision:  Constructed By: UNKNOWN UNKNOWN  Type Of Test: B Yield: 180 Stem At: Drawdown: 3.0 Duration: 1.0 Temperature: 54  Water Well Report  Cation: 5.00 S / 2.00 E - 2 of the SE of the SE 1/4 Section Well Log Id: Clackamas 9838  Control of Well:  Cation: 5.00 S / 2.00 E - 2 of the SE of the SE 1/4 Section Well Log Id: Clackamas 9838  Control of Well: 16731 S STONE HILL RD, MOLALLA 97038  Agail Ceeriphon:  Constructed By: Kinhal of Brown Rose DRIO  Street Of Well: 16731 S STONE HILL RD, MOLALLA 97038  Agail Ceeriphon: Lot: 18 Tax Lot: 2600  Street Of Well: 16731 S STONE HILL RD, MOLALLA 97038  Agail Ceeriphon: Lot: 18 Tax Lot: 2600  Street Of Well: 16731 S STONE HILL RD, MOLALLA 97038  Agail Ceeriphon: Lot: 18 Tax Lot: 2600  Street Of Well: 16731 S STONE HILL RD, MOLALLA 97038  Agail Ceeriphon: Lot: 18 Tax Lot: 2600  Street Of Well: 16731 S STONE HILL RD, MOLALLA 97038  Agail Ceeriphon: Lot: 18 Tax Lot: 2600  Street Of Well: 16731 S STONE HILL RD, MOLALLA 97038  Agail Ceeriphon: Lot: 18 Tax Lot: 2600  Street Of Well: 16731 S STONE HILL RD, MOLALLA 97038  Agail Ceeriphon: Lot: 18 Tax Lot: 2600  Street Of Well: 16731 S STONE HILL RD, MOLALLA 97038  Agail Ceeriphon: Lot: 18 Tax Lot: 2600  Street Of Well: 16731 S STONE HILL RD, MOLALLA 97038  Agail Ceeriphon: Lot: 18 Tax Lot: 2600  Street Of Well: 16731 S STONE HILL RD, MOLALLA 97038  Agail Ceeriphon: Lot: 18 Tax Lot: 2600  Street Of Well: 16731 S STONE HILL RD, MOLALLA 97038  Agail Ceeriphon: Lot: 18 Tax Lot: 2600  Street Of Well: 16731 S STONE HILL RD, MOLALLA 97038  Agail Ceeriphon: Lot: 18 Tax Lot: 2600  Street Of Well: 16731 S STONE HILL RD, MOLALLA 97038  Agail Ceeriphon: Lot: 18 Tax Lot: 2600  Street Of Well: 16731 S STONE HILL RD, MOLALLA 97038  Agail Ceeriphon: Lot: 18 Tax Lot: 2600  Street Of Well: 16731 S STONE HILL RD, MOLALLA 97038  Agail Ceeriphon: Lot: 18 Tax Lot: 2600  And Tax Lot: 2600  And Tax Lot: 2600  And Tax Lot: 2600	Type of Work  New Construction:  Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Abandonment:  Type of Work  New Construction: Abandonment:  Type of Work  New Construction: Repair: Conversion: Abandonment:  Type of Work  New Construction:  Deepening: Reconditioning: Repair: Conversion: C	Drilling Method  Rotary Air:  Rotary Mud:  Cable Fool:  Push Probe:  Hand Auger:  Hollow Stem Auger:  Drilling Method  Rotary Air:  Rotary Air:  Rotary Air:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Tool:  Drilling Method  Rotary Air:  Rotary Air:  Rotary Air:  Hollow Stem Auger:  Drilling Method  Rotary Air:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Auger (unspecified):  Auger (unspecified):  Auger:  Auger (unspecified):  Auger:  Rotary Air:  Rotary Air:  Rotary Mud:  Cable Fool:  Push Probe:  Auger (unspecified):  Auger (unspecified):	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal: Livestock:  Little: N Salay: N Co  Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal: Livestock:  Little: N Salay: N Co  Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Community: Domestic: Industrial: Injection: Injecti	Date/Depth/Diameter/SWI Casing Dameter: Depth Drilled: 243 Completed Depth: 238 Depth to First Mater: 218 Static Water Level: 203.0 Static Water Level Date: 04/17/1979 Depth of Artesian Flow: Artesian Fresture Date: 04/17/1979  Depth of Artesian Flow: Artesian Fresture Date: 04/17/1979  Date/Depth/Diameter/SWI Casing Diameter: 259.0 Static Water Level: 350.0 Static Water Level: 3655 Completed Depth: 6500 Depth to First Water: 3635 Static Water Level: 480.0
Water Well Report   Section   Well Log Id   Clackamas   9854	Type of Work  New Construction:  Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Abandonment:  Conversion: Abandonment:  Type of Work  New Construction: Abandonment:  Type of Work  New Construction: Abandonment:  Type of Work  Reconditioning: Reconditioning	Drilling Method  Rotary Air:  Rotary Mud: Cable Tool:  Push Probe: Hand Auger: Hollow Stem Auger:  Drilling Method  Rotary Air: Rotary Mud: Cable Tool:  Push Probe: Auger (unspecified): Hand Auger:  Push Probe: Auger (unspecified): Hollow Stem Auger:  Drilling Method  Rotary Air:  Cable Tool:  Drilling Method  Rotary Air:  Cable Tool: Push Probe:  Auger (unspecified): Hollow Stem Auger:  Drilling Method  Rotary Air:  Rotary Air: Cable Tool: Push Probe: Push Probe:  Drilling Method	Proposed Use  Community:  Domestic: Industrial: Injection: Impation: Impation: Internal: Livestock:  Dittle: N Saly: N Co  Proposed Use  Community: Domestic: Industrial: Livestock:  Dittle: N Saly: N Co  Proposed Use  Community: Domestic: Industrial: Livestock:  Dittle: N Saly: N Co	Date/Depth/Diameter/SWL  Casing Dameter:  Depth Drilled: 243 Completed Depth: 238 Depth to First Mater: 218 State Water Level: 203.0 State Water Level: 2041/7/1979 Depth of Artesian Flow: Artesian Pressure: 0 Artesian Pressure Date:  Date/Depth/Diameter/SWL  Casing Diameter: 2590 Depth to First Water: 495 State Water Level: 2590 State Water Level: 2590 State Water Level: 2590 State Water Level: 2590 Artesian Pressure Date:  Depth of First Water: 495 State Water Level: 2590 State Water Level: 2590 State Water Level: 2590 State Water Level: 2590 State Water Level: 2690 State Water Level: 2690 State Water Level: 3610 Depth of First Water: 0 Artesian Pressure Date:  Depth Dilled: 665 Completed Depth: 6650 Depth to First Water: 635 State Water Level: 635 State Water Level: 635 State Water Level: 635 State Water Level: 6480
Water Well Report   Cackamas   Section   Well Log Id   Clackamas   Section   Commercia   Clackamas   Section   Commercia   C	Type of Work  New Construction:  Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Abandonment:  Type of Work  New Construction: Abandonment:  Type of Work  New Construction: Repair: Conversion: Abandonment:  Type of Work  New Construction:  Deepening: Reconditioning: Repair: Conversion: C	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Stem Auger:  W. Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Hollow Stem Auger:  Hollow Stem Auger:  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Hollow Stem Auger:  W. Odor: N. Muddy: N. Too  Drilling Method  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hand Auger:	Proposed Use  Community  Domestic Industrial Injection Imagenon Monitoring Thermal Livestock  Little: N Saly: N Co  Proposed Use  Community Domestic Industrial Injection Imigenon Monitoring Thermal Livestock  Little: N Saly: N Co  Proposed Use  Community Domestic Industrial Injection Injection Injection Injection Injection Industrial Injection Monitoring Industrial Injection Industrial Injection Industrial Injection Industrial Injection Industrial Injection Inje	Date/Depth/Diameter/SWL  Casing Dameter:  Depth Drilled: 243 Completed Depth: 238 Depth to First Mater: 218 State Water Level: 203.0 State Water Level: 203.0 State Water Level: 204/17/1979 Depth of Artesian Flow: Artesian Fressure Date  Date/Depth/Diameter/SWL  Casing Dameter: Depth Drilled: 518 Completed Depth: 518 Depth to First Water: 495 State Water Level: 225.0 State Water Level: 259.0 State Water Level: 365 State Water Level: 365 State Water Level: 369.0
Water Well Report   Calcal	Type of Work  New Construction:  Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Abandonment:  Type of Work  New Construction: Abandonment:  Type of Work  New Construction: Repair: Conversion: Abandonment:  Type of Work  New Construction:  Deepening: Reconditioning: Repair: Conversion: C	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Stem Auger:  W. Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Hollow Stem Auger:  Hollow Stem Auger:  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Hollow Stem Auger:  W. Odor: N. Muddy: N. Too  Drilling Method  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hand Auger:	Proposed Use  Community:  Domestic: Industrial: Injection: Impation: Impation: Internal: Livestock:  Dittle: N Saly: N Co  Proposed Use  Community: Domestic: Impation: Impation	Date/Depth/Diameter/SWL  Caning Dameter:  Depth Drilled: 243 Completed Depth: 238 Depth to First Mater: 218 State Water Level: 203.0 State Water Level: 20417/1979 Depth of Artesian Flow Artesian Pressure: 0 Artesian Pressure Date:  Ord: N. Other:  Date/Depth/Diameter/SWL  Casing Dameter: Depth Drilled: 518 Completed Depth: 518 Depth to First Water: 495 State Water Level: 259.0 State Water Level: 259.0 Artesian Pressure: 0 Artesian Pressure: 0 Artesian Pressure: 0 Artesian Pressure: 0 Ord: N. Other:  Date/Depth/Diameter/SWL  Casing Dameter: Depth Drilled: 665 Completed Depth: 650 Depth to First Water: 635 State Water Level: 63919191999 Depth of Artesian Flow: 6319191999 Depth of Artesian Flow: 6319191999 Depth of Artesian Flow: 6319191999
Water Well Report   Section   South   Section   Well Log Id   Clackamas   9854	Type of Work  New Construction:  Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Abandonment:  Conversion: Abandonment:  Type of Work  New Construction: Abandonment:  Conversion: Abandonment:  Conversion: Abandonment:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Stem Auger:  W. Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Hollow Stem Auger:  Hollow Stem Auger:  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Hollow Stem Auger:  W. Odor: N. Muddy: N. Too  Drilling Method  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hand Auger:	Proposed Use  Community:  Domestic: Industrial: Injection. Irrigation: Monitoring: Thermal: Livestock:  Community: Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal: Livestock:  Citile: N Saly: N Co	Date/Depth/Diameter/SWL  Caning Dameter:  Depth Drilled: 243 Completed Depth: 238 Depth to First Mater: 218 State Water Level: 203.0 State Water Level: 203.0 State Water Level: 2041/7/1979 Depth of Artesian Flow: Advision Pressure Date  Ord: N. Other:  Date/Depth/Diameter/SWL  Casing Dameter: Depth of First Water: 495 State Water Level: 225.0 State Water Level: 230/3/10/1988 Depth of First Water: 495 State Water Level: 250/3/10/1988 Depth of Artesian Flow: Artesian Pressure: 0 Artesian Pressure Date: 0  Date/Depth/Diameter/SWL  Casing Dameter: 0 Casing Dameter: 0 State Water Level: 265 Completed Depth: 650 Depth to First Water: 655 State Water Level: 2480 Depth of First Water: 655 State Water Level: 2480 Depth of First Water: 655 State Water Level: 2480 Depth of First Water: 655 State Water Level: 2480 Depth of First Water: 655 State Water Level: 2480 Depth of First Water: 650 Depth to First Water: 655 State Water Level: 2480 Depth of First Water: 650 Depth to First

Water Well Report	Type of Work	Drilling Method	Duaman d Ha	T 5
Location: 5.00 S / 2.00 E · 2 of the SW of the SE 1/4 Section Well Log 1d: Clackamas 9886	New Construction:	Rotary Air:	Proposed Use	The second secon
Owner Name: JOHN WOODS Owner Company:	Deepening:	Rotary Mud:	Community:  Domestic:	Casing Diameter:  Depth Drilled: 217
Street: 606 E 7TH City: MOLALLA, OR 97038	Reconditioning:	Cable Tool:	Industrial:	Completed Depth: 217
Block: Subdivision: Lot: Tax Lot: 0	Repair: Conversion:	Push Probe: Auger (unspecified):	Injection:	Depth to First Water: 175 Static Water Level: 160.0
Speet Of Well. Legal Description.	Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 10/28/1978
Conducted By UNIVNOUN UNIVNOUNU	1	Hollow Stem Auger:	Thermal:	Depth of Artesian Flow:  Artesian Pressure: 0
Drilling Company:   Start Date:   10/23/1978   Completion Date:   10/23/1978				Artesian Pressure Date:
Time Of Test: A Yield: 120 Sum dt: 52 Days dt:	Other Analysis: N Potabi	ulisy: Odor: N Muddy: N To	no little: N. Solar: N. C.	Sland N. Oh.
		<u> </u>		otore. N Over
Water Well Report	Type of Work	Drilling Method	Brancos d Hay	I Date (D. H. M.)
Location: 5.00 S / 2.00 E - 2 of the SW of the SE 1/4 Section Well Log Id: Clackamas 9849	New Construction:		Proposed Use	Date/Depth/Diameter/SWL
Owner Name: RAYMOND WYNN . Owner Company:	Deepening:	Rotary Air: Rotary Mud:	Community: Domestic:	Casing Diameter:  Depth Drilled: 335
Street: PO BOX 293 City: MOLALLA, OR 97038	Reconditioning:	Cable Tool:	Industrial:	Completed Depth: 335
Block: Subdivision: Lot: Tax Lot: .99999	Repair: Conversion:	Push Probe: Auger (unspecified):	Injection:	Static Water Level: 323
Street Of Well: 16750 S STONEHILL DR, MOLALLA 97038 Legal Description:	Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 03/09/1981
Conducted B., UNIVACUAL UNIVACIAL		Hollow Stem Auger:	Thermal: Livestock:	Depth of Artesian Flow:  Artesian Pressure: 0
Drilling Company: Start Date: 01/23/1981 Completion Date: 03/09/1981		1 1 1 1		Artesian Pressure Date:
Type Of Test: B Yield: 140 Stem At: Drawdown: 450 Duration: 10 Temperature: O	ther Analysis: N Potabi	lity: Odor: N Muddy: N Too	Little: N Salty: N Co.	lored: N Other:
				_
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
Location: 5.00 S / 2.00 E - 2 of the SW of the SE 1/4 Section Well Log Id: Clackamas 1415	New Construction:	Rotary Air:	Community:	Casing Diameter:
Owner Mame: JOHN FIVECOAT Owner Company: Street: 16842 S STONEHILL DRIVE	Deepening:	Rotary Mud:	Domestic:	Depth Drilled: 600
Gy: MOLALLA, OR 97038	Reconditioning:	Cable Tool: Push Probe:	Industrial: Injection:	Completed Depth: 465 Depth to First Water: 280
Block: Subdivision: Lot: Tax Lot: 0	Conversion:	Auger (unspecified):	Irrigation:	Static Water Level: 223.0
Street Of Well: Legal Description:	Abandonment:	Hand Auger: Hollow Stem Auger:	Monitoring: Thermal:	Static Water Level Date: 10/19/1990 Depth of Artesian Flow:
Constructed By: STEVEN N. STADELI License Number: 688	u u		Livestock:	Artesian Pressure: 0
Drilling Company: WESTERBERG DRILLING Start Date: 08/30/1990 Completion Date: 10/19/1990				Artesian Pressure Date:
Type Of Test: B Yield: 60 Sum At: Drawdown: 1870 Duration: 10 Temperature: Oil	her Analysis: N Potabili	ay: Odor: N Muddy: N Too	Little: N Salty: N Cole	ored: N Other:
Water Well Report	Type of Work	Drilling Method		
Location: 5.00 S / 2.00 E · 2 of the SW of the SE 1/4 Section Well Log Id: Clackamas 2939			Proposed Use	Date/Depth/Diameter/SWL
Location: 5.00 S / 2.00 E - 2 of the SW of the SE 14 Section Well Log M: Clackamas 2939  Owner Name: CLARENCE SMITH Owner Company:	Type of Work  New Construction:   Deepming:	Drilling Method  Rotary Air:  Rotary Mud:	Proposed Use  Community:  Domestic:	Date/Depth/Diameter/SWL  Casing Diameter: Depth Drilled: 295
Location:   5.00   S / 2.00   E - 2   of the   SW of the   SE   14 Section   Well Log Id: Clackamas   2939	Type of Work  New Construction:	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL     Casing Diameter
Location: 5.00 S / 2.00 E - 2 of the SW of the SE 1/4 Section  Conner Name: CLARENCE SMITH  Street: TOI W MAIN  City: MOLALLA, OR 97038  Block: Subdivision: Lot: Tax Lot: 0	Type of Work  New Construction: Depring: Reconditioning: Repair Conversion:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Plush Frobe.  Auger (unspecified):	Community: Domestic: Industrial: Injection: Irrigation:	Date/Depth/Diameter/SWL  Casing Diameter: Depth Drilled: 295 Completed Cepth: 295 Depth to First Water: 255 Shate Water Level: 167.0
Location: 5.00 S / 2.00 E - 2 of the SW of the SE 1/4 Section  Owner Name: CLARENCE SMITH  Street: 701 W MAIN  Clay: MOLALLA, OR 97038  Block: SUMMING SW OF	Type of Work  New Construction:   Deepening:   Reconditioning:   Repair:	Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Push Probe:	Proposed Use  Community:  Domestic: Industrial: Injection:	Date/Depth/Diameter/SWL
Location:   5.00   S / 2.00   E - 2   of the   SW of the   SE   14 Section   Well Log Id   Clackamas   2939	Type of Work  New Construction: Depring: Reconditioning: Repair Conversion:	Drilling Method  Rotary Air  Rotary Mud.  Cable Tool:  Puth Probe:  Auger (unspecified).  Hand Auger:	Proposed Use  Community:  Domestic: Industrial: Injection: Inigation: Monitoring:	Date/Depth/Diameter/SWL
Location:   5.00   S   2.00   E - 2   of the   SW of the   SE   14 Section   Well Log Id: Clackamas   2939	Type of Work  New Construction: Depring: Reconditioning: Repair Conversion:	Drilling Method  Rotary Air  Rotary Mud.  Cable Tool:  Puth Probe:  Auger (unspecified).  Hand Auger:	Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal:	Date/Depth/Diameter/SWL
Continue	Type of Work  New Construction:   Despening:   Reconditioning:   Repair:   Conversion:   Abandonment:	Drilling Method  Rotary Air  Rotary Mud.  Cable Tool:  Puth Probe:  Auger (unspecified).  Hand Auger:	Community:  Domestic: Industrial: Injection: Imigation: Monitoring: Thermal: Livestock:	Date/Depth/Diameter/SWL  Casing Diameter: Depth Drilled: 295 Completed Depth: 295 Depth to First Water: 255 Static Water Level: 167.0 Static Water Level: 03/06/1991 Depth of Artesian Flow: Artesian Pressure: 0 Artesian Pressure: 0
Location:   5.00   S   2.00   E   2   of the   SW of the   SE   14 Section   Well Log Id:   Clackamas   2939	Type of Work  New Construction:   Despening:   Reconditioning:   Repair:   Conversion:   Abandonment:	Drilling Method  Rotary Air: Rotary Mud: Cable Tools Push Probe: Auger (unspecified) Hand Auger Hollow Stem Auger	Community:  Domestic: Industrial: Injection: Imigation: Monitoring: Thermal: Livestock:	Date/Depth/Diameter/SWL  Casing Diameter: Depth Drilled: 295 Completed Depth: 295 Depth to First Water: 255 Static Water Level: 167.0 Static Water Level: 03/06/1991 Depth of Artesian Flow: Artesian Pressure: 0 Artesian Pressure: 0
Location:   5.00   S   7.200   E - 2   of the   SW of the   SE   14 Section   Well Log Id   Clackamas   2939	Type of Work  New Construction:   Despening:   Reconditioning:   Repair:   Conversion:   Abandonment:	Drilling Method  Rotary Air: Rotary Mud: Cable Tools Push Probe: Auger (unspecified) Hand Auger Hollow Stem Auger	Community:  Domestic: Industrial: Injection: Imigation: Monitoring: Thermal: Livestock:	Date/Depth/Diameter/SWL  Casing Dameter:  Depth Drilled: 295 Completed Depth: 295 Depth to First Water: 255 State Water Level: 167.0 State Water Level: 20306/1991 Depth of Artesian Flow: Artesian Pressure: 0 Artesian Pressure Date:
Location:   5.00   S   2.00   E - 2   of the   SW of the   SE   14 Section   Well Log Id:   Clackamas   2939	Type of Work  New Construction:  Repeating:  Repeating:  Repair  Conversion:  Abandonment:   or Analysis:  N Potability  Type of Work  New Construction:	Drilling Method  Rotary Air Rotary Mud. Cable Tool: Puth Probe: Auger (unspecified). Hellow Stem Auger Hellow Stem Auger  V. Odor: N. Muddy: N. Too L	Proposed Use  Community:  Domestic: Industrial: Injection: Imgation: Imgation: Imgation: Internal: Livestock:  Livestock:  Livestock:  Livestock:  Color	Date/Depth/Diameter/SWL  Casing Dameter: Depth Drilled: 295 Completed Depth: 285 Depth to First Water: 255 Static Water Level: 167.0 State Water Level: 03.06.11991 Depth of Artesian Flow: Artesian Pressure: 0 Artesian Pressure Date:  Date/Depth/Diameter/SWL
Location:	Type of Work  New Construction: Despening: Recorditioning: Repair: Conversion: Abandonment: Potability  Type of Work  New Construction: Despening: Despeni	Drilling Method  Rotary Air Rotary Air Rotary Mud. Cable Tool: Push Probe: Auger (unspecified) Hollow Stem Auger Hollow Stem Auger  V. Odor: N. Muddy: N. Tool  Drilling Method  Rotary Air: Rotary Mud.	Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Irrigation: Livestock:    Domestic:   N	Date/Depth/Diameter/SWL  Casing Diameter: Depth Dilled: 295 Completed Depth: 295 Depth to First Water: 255 State Water Level: 167.0 State Water Level: 167.0 State Water Level: 167.0 State Water Level: 167.0 Attesion Fresture: 0 Artesion Fresture: 0 Artesion Fresture: 10 Artesion Pressure Date: 10  Depth of Artesion Flow: Artesion Pressure Date: 10  Depth of Artesion Pressure: 10 Artesion Date Date: 10  Depth Observed: 115  Date/Depth/Diameter/SWL  Casing Diameter: 115
Location: 5.00 S / 2.00 E - 2 of the SW of the SE 1/4 Section   Well Log Id: Clackamas 2939	Type of Work  New Construction:  Repeating:  Repeating:  Repair  Conversion:  Abandonment:   or Analysis:  N Potability  Type of Work  New Construction:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified)  Hollow Stem Auger.  V. Odor: N. Muddy: N. Tool  Drilling Method  Rotary Mud.  Cable Tool:  Push Probe:  Push Probe:	Proposed Use  Community:  Domestic: Industrial: Injection: Imgation: Imgation: Imgation: Instance: Instanc	Date/Depth/Diameter/SWL  Casing Diameter:  Depth Drilled: 295 Completed Upph: 295 Depth to First Water: 255 Static Water Level: 167.0 Static Water Level: 03.06.11991 Depth of Artesian Flow: Artesian Pressure: 0 Artesian Pressure Date:  Date/Depth/Diameter/SWL  Casing Diameter:  Depth Drilled: 115 Completed Depth: 112
Location:	Type of Work  New Construction: Depending: Reconditioning: Repair: Conversion: Abandonment: Repair: Type of Work  New Construction: Depending: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Conversion: Conversion: Conversion: Repair: Reconditioning: Reconditioning: Repair: Reconditioning: Repair: Reconditioning: Reconditioning: Repair: Reconditioning: Repair: Reconditioning: Reconditioning: Repair: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Recondition	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Puch Probe.  Auger (unspecified):  Hollow Sum Auger  V: Odor: N Muddy: N Tool  Drilling Method  Rotary Aur.  Rotary Mud.  Cable Tool:  Puch Probe:  Auger (unspecified):	Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Livestock:  Proposed Use  Community: Domestic: Injection: Irrigation: Irrigation: Irrigation: Irrigation: Irrigation:	Date/Depth/Diameter/SWL  Casing Diameter: Depth Destrict: 295 Completed Depth: 295 Depth to First Water: 255 State Water Level: 167.0 State Water Level: 167.0 State Water Level: 167.0 State Water Level: 167.0 Artesian Fresture: 0 Artesian Fresture: 0 Artesian Fresture: 10 Artesian Fresture: 10 Artesian Pressure Date  Date/Depth/Diameter/SWL  Casing Diameter: Depth Destrict: 115 Completed Depth: 112 Depth to First Water: 83 State Water Level: 21.0
Location: 5.00 S / 2.00 E - 2 of the SW of the SE 14 Section   Well Log Id: Clackamas 2939	Type of Work  New Construction:  Despening: Recorditioning: Repair Conversion: Abandonment:  Type of Work  New Construction: Despening: Repair Recorditioning: Repair:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified)  Hollow Stem Auger.  V. Odor: N. Muddy: N. Tool  Drilling Method  Rotary Mud.  Cable Tool:  Push Probe:  Push Probe:	Proposed Use  Community: Domestic:	Date/Depth/Diameter/SWL  Casing Diameter:  Depth Drilled: 295 Completed Depth: 225 Depth to First Water: 255 Static Water Level: 167.0 Static Water Level: 0308/1991 Depth of Artesian Flow: Artesian Pressure: 0 Artesian Pressure: Date: 112 Casing Diameter: 2110 Casing Diameter: 33 Static Water Level: 2110 Static Water Level: 26089/1994
December:   5.00   S   2.00   E - 2   of the   SW of the   SE   14 Section   Well Log Id:   Clackamas   2939	Type of Work  New Construction: Depending: Reconditioning: Repair: Conversion: Abandonment: Repair: Type of Work  New Construction: Depending: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Conversion: Conversion: Conversion: Repair: Reconditioning: Reconditioning: Repair: Reconditioning: Repair: Reconditioning: Reconditioning: Repair: Reconditioning: Repair: Reconditioning: Reconditioning: Repair: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Recondition	Drilling Method  Rotary Air Rotary Mud. Cable Tool: Puth Probe: Auger (unspecified). Hollow Stem Auger Hollow Stem Auger  V: Odor: N Muddy: N Too L  Drilling Method  Rotary Mud. Cable Tool: Ruth Probe: Auger (unspecified).  Auger (unspecified): Hand Auger: Hand Auger.	Proposed Use  Community: Domestic: Industrial: Injection: Imagen: Monitoring: Thermal: Livestock:  Proposed Use  Community: Domestic: Industrial: Injection: Injection: Monitoring: Monitoring: Monitoring:	Date/Depth/Diameter/SWL  Casing Diameter:  Depth Desiled: 295 Completed Depth: 295 Depth to First Water: 255 State Water Level: 167.0 Artesian Fresture: 0 Artesian Fresture: 0 Artesian Fresture: 10 Artesian Fresture: 10 Artesian Presture: 11 Casing Diameter: Depth Desiled: 115 Completed Depth: 112 Depth to First Water: 83 State Water Level: 21.0 State Water Level: 21.0 State Water Level: 21.0 State Water Level: 20 Depth of Artesian Flow: Artesian Fresture: 0
Cocation: 5.00 S / 2.00 E - 2 of the SW of the SE 14 Section   Well Log Id: Clackamas 2939	Type of Work  New Construction: Depending: Reconditioning: Repair: Conversion: Abandonment: Repair: Type of Work  New Construction: Depending: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Conversion: Conversion: Conversion: Repair: Reconditioning: Reconditioning: Repair: Reconditioning: Repair: Reconditioning: Reconditioning: Repair: Reconditioning: Repair: Reconditioning: Reconditioning: Repair: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Recondition	Drilling Method  Rotary Air Rotary Mud. Cable Tool: Puth Probe: Auger (unspecified). Hollow Stem Auger Hollow Stem Auger  V: Odor: N Muddy: N Too L  Drilling Method  Rotary Mud. Cable Tool: Ruth Probe: Auger (unspecified).  Auger (unspecified): Hand Auger: Hand Auger.	Proposed Use  Community:  Domestic: Industrial: Injection: Imgation: Imgation: Imgation: Internal: Livestock:  Proposed Use  Community: Domestic: Injection: Injection: Injection: Injection: Monitoring: Themal: Injection:	Date/Depth/Diameter/SWL  Casing Dameter:  Depth Drilled: 295 Completed Depth: 295 Depth to First Water: 255 Static Water Level: 167.0 State Water Level: 0306/1991 Depth of Artesian Flow: Artesian Pressure: 0 Artesian Pressure: 10 Artesian Pressure: 11 Casing Dameter: 116 Depth Of Artesian Flow: 116 Completed Depth: 111 Depth to First Water: 33 Static Water Level: 21.0 Static Water Level: 2606/9/1994 Depth of Artesian Flow: 06099/1994 Depth of Artesian Flow: 10609/1994
Location: 5.00 S / 2.00 E - 2 of the SW of the SE 14 Section   Well Log Id: Clackamas 2939	Type of Work  New Construction:  Repair   Repair   Conversion:  Abandonment:   Type of Work  New Construction:  Despring:  Reconditioning:  Repair   Conversion:  Abandonment:   Repair   Repair   Conversion:  Abandonment:   Repair   Repair   Repair   Conversion:  Abandonment:	Drilling Method  Rotary Air Rotary Mud. Cable Tool: Puth Probe: Auger (unspecified). Hollow Stem Auger Hollow Stem Auger  V: Odor: N Muddy: N Too L  Drilling Method  Rotary Mud. Cable Tool: Ruth Probe: Auger (unspecified).  Auger (unspecified): Hand Auger: Hand Auger.	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Livestock:  Domestic: Industrial: Livestock:  Domestic: Industrial: Injection: Irrigation: Irrigation: Monitoring: Thermal: Livestock:	Date/Depth/Diameter/SWL  Casing Diameter: Depth Desiled: 295 Completed Depth 225 Depth to First Water: 255 State Water Level: 167.0 Artesian Fressure: 0 Artesian Fressure: 10 Artesian Fressure: 10 Artesian Pressure: 10 Artesian Pressure: 11 Casing Diameter: Depth Desiled: 115 Completed Depth: 115 Completed Depth: 115 Completed Depth: 115 Depth to First Water: 83 State Water Level: 21.0 Artesian Fressure: 0 Artesian Fressure: 0 Artesian Fressure: 0
Location:	Type of Work  New Construction:  Repair   Repair   Conversion:  Abandonment:   Type of Work  New Construction:  Despring:  Reconditioning:  Repair   Conversion:  Abandonment:   Repair   Repair   Conversion:  Abandonment:   Repair   Repair   Repair   Conversion:  Abandonment:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Stem Auger:  Politing Method  Rotary Mud.  Cable Tool:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Hollow Stem Auger:  Hollow Stem Auger:  Hollow Stem Auger:	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Livestock:  Domestic: Industrial: Livestock:  Domestic: Industrial: Injection: Irrigation: Irrigation: Monitoring: Thermal: Livestock:	Date/Depth/Diameter/SWL  Casing Diameter:  Depth Defiled: 295 Completed Depth: 295 Depth to First Water: 255 State Water Level: 167.0 State Water Level: 167.0 State Water Level: 167.0 State Water Level: 160.06/1991 Depth of Artesian Flow: Artesian Fressure: 0 Artesian Fressure: 10 Artesian Fressure: 11 Casing Diameter: Depth Depth Depth 1112 Completed Depth 1112 Depth to First Water: 83 State Water Level: 21.0 State Water Level: 21.0 State Water Level: 26.09/1994 Depth of Artesian Flow: Artesian Fressure: 0 Artesian Fressure: 0 Artesian Fressure: 0
Location: 5.00 S / 2.00 E - 2 of the SW of the SE 14 Section   Well Log Id: Clackamas 2939	Type of Work  New Construction:  Repair   Repair   Conversion:  Abandonment:   Type of Work  New Construction:  Despring:  Reconditioning:  Repair   Conversion:  Abandonment:   Repair   Repair   Conversion:  Abandonment:   Repair   Repair   Repair   Conversion:  Abandonment:	Drilling Method  Rotary Air   Rotary Air   Rotary Mud.   Rotary Air   Rotary Mud.   Rotary Air   Rotary Air   Rotary Air   Rotary Mud.   Rotar	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Livestock:  Domestic: Industrial: Livestock:  Domestic: Industrial: Injection: Irrigation: Irrigation: Monitoring: Thermal: Livestock:	Date/Depth/Diameter/SWL  Casing Diameter: Depth Desiled: 295 Completed Depth 225 Depth to First Water: 255 State Water Level: 167.0 Artesian Fressure: 0 Artesian Fressure: 10 Artesian Fressure: 10 Artesian Pressure: 10 Artesian Pressure: 11 Casing Diameter: Depth Desiled: 115 Completed Depth: 115 Completed Depth: 115 Completed Depth: 115 Depth to First Water: 83 State Water Level: 21.0 Artesian Fressure: 0 Artesian Fressure: 0 Artesian Fressure: 0
Location: 5.00 S / 2.00 E - 2 of the SW of the SE 14 Section   Well Log Id: Clackamas 2939	Type of Work  New Construction:  Depening: Reconditioning: Repair Conversion: Abandonment:  Type of Work  New Construction: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Repair: Conversion: Abandonment: Type of Work  New Construction:	Drilling Method  Rotary Air Rotary Mud. Cable Tool: Puth Probe: Auger (unspecified). Hellow Stem Auger: Hollow Stem Auger  Drilling Method  Rotary Air: Rotary Mar. Rotary Mar. Rotary Mar. Rotary Mar. Rotary Mar. Hollow Stem Auger: Hollow Ste	Proposed Use  Community:  Domestic: Industrial: Inyeton: Imgalon: Imgalon: Internal: Livestock:  Proposed Use  Community: Domestic: Industrial: Injection: Injecti	Date/Depth/Diameter/SWL  Casing Dameter: Depth Drilled: 295 Completed Depth: 285 Static Water: 265 Static Water Level: 167.0 State Water Level: 103.06.1991 Depth of Artesian Flow: Artesian Pressure: 0 Artesian Pressure: 10 Artesian Pressure: 115 Casing Dameter: 115 Depth Drilled: 115 Completed Depth: 112 Depth to First Water: 83 Static Water Level: 21.0 Static Water Level: 21.0 Static Water Level: 21.0 Static Water Level: 21.0 Artesian Pressure: 0 Artesian Pressure: 0 Artesian Pressure: 0 Artesian Pressure: 0 Artesian Pressure Date: 110 Artesian Pressure D
Location: 5.00 S / 2.00 E - 2 of the SW of the SE 14 Section   Well Log Id: Clackamas 2939	Type of Work  New Construction: Depending: Reconditioning: Repair: Conversion: Abandonment: Type of Work  Type of Work  New Construction: Depending: Read: Abandonment: Type of Work  Analysis: N Potability  For Analysis: N Potability  Type of Work  New Construction: Depending: Repair: Conversion: Abandonment: Type of Work  New Construction: Depending:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified).  Hollow Stem Auger:  Hollow Stem Auger:  Push Probe:  Rotary Mud.  Cable Tool:  Rotary Mud.  Cable Tool:  Auger (unspecified).  Hand Auger:  Hollow Stem Auger:  Cable Tool:  Auger (unspecified).  Hand Auger:  Hollow Stem Auger:  Codor: N. Mudday: N. Too Li  Drilling Method  Rotary Air:  Rotary Mud.  Codor: N. Mudday: N. Too Li  Co	Proposed Use  Community:  Domestic: Industrial: Inyection: Irrigation: Livestock:  Domestic: Nonitoring: Domestic: Nonitoring: Domestic: Nonitoring: Domestic: Livestock:  Liv	Casing Diameter/SWL  Casing Diameter/ Depth Polited: 295 Completed Upph: 295 Depth to First Water: 255 State Water Level: 167.0 State Water Level: 167.0 State Water Level: 167.0 Puph of Artesian Flow: Artesian Pressure: 0 Artesian Pressure: 10 Artesian Pressure: 10 Artesian Pressure: 11 Casing Diameter: 115 Completed Upph: 112 Depth of First Water: 23 State Water Level: 21.0 Artesian Pressure: 0 Artesian Pressure: 0 Artesian Pressure: 10 Artesian Pressure: 11 Artesian Pre
Location: 5.00 S / 2.00 E - 2 of the SW of the SE 14 Section   Well Log Id: Clackamas 2939	Type of Work  New Construction:  Depening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Repair: Conversion: Abandonment:  Type of Work  New Construction:  Potability  Type of Work  Type of Work  Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Depening: Reconditioning: Reconditio	Drilling Method  Rotary Air Rotary Mud. Cable Tool: Puth Probe: Auger (unspecified). Hellow Stem Auger: Hollow Stem Auger  Drilling Method  Rotary Air: Rotary Mar. Rotary Mar. Rotary Mar. Rotary Mar. Rotary Mar. Hollow Stem Auger: Hollow Ste	Proposed Use  Community: Domestic: Industrial: Injection: Imgation: Livestock:  Proposed Use  Community: Domestic: Injection: Imgation: Injection: Injecti	Caing Diameter/SWL  Caing Diameter  Completed Depth: 295  Depth to First Water: 255  Static Water Level: 167.0  State Water Level: 10306/1991  Depth of Arterian Flow: Arterian Pressure: 0  Arterian Pressure: 112  Caing Diameter: 21.0  State Water Level: 115  Completed Depth: 112  Depth Dilled: 115  Completed Depth: 112  Depth to First Water: 83  State Water Level: 21.0  State Water Level: 21.0  State Water Level: 2009/1994  Depth of Arterian Flow: Arterian Pressure: 0  Arterian Pressure: 0  Arterian Pressure: 10  Arterian Pressure: 10  Arterian Pressure: 10  Arterian Pressure: 10  Date/Depth/Diameter/SWL  Casing Diameter: 140  Completed Depth: 140  Completed Depth: 140  Completed Depth: 140
Location: 5.00 S / 2.00 E - 2 of the SW of the SE 14 Section   Well Log Id: Clackamas 2939	Type of Work  New Construction:  Despining: Recorditioning: Repair Conversion: Abandonment:  Type of Work  New Construction: Despining: Recorditioning: Repair Conversion: Abandonment:  Type of Work  New Construction:  Type of Work  New Construction:  Despining: Recorditioning: Recordit	Drilling Method  Rotary Air:  Rotary Mud. Cable Tool: Rush Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger: Potent Tool: Rotary Mud. Cable Tool: Auger (unspecified): Hand Auger: Hollow Stem Aug	Proposed Use  Community:  Domestic: Industrial: Inyection: Integation: Livestock:  Community: Domestic: Nativestock:  Livestock:  Integation: Ingetion: Ingetion: Ingetion: Ingetion: Ingetion: Ingetion: Integation: Livestock:  Industrial: Livestock:  Industrial: Injection: Injection: Industrial: Injection: Injec	Casing Diameter/SWL  Casing Diameter: Depth Polited: 295 Completed Depth: 295 Depth to First Water: 255 State Water Level: 167.0 State Water Level: 167.0 State Water Level: 167.0 State Water Level: 167.0 Artesian Fresture: 0 Artesian Fresture: 10 Artesian Fresture: 10 Artesian Fresture: 10 Artesian Fresture: 11 Completed Depth: 1112 Depth to First Water: 115 State Water Level: 21.0 State Water Level: 21.0 Artesian Fresture: 10 Artesian Fresture: 110 Completed Depth: 140 Completed Depth: 140 Completed Depth: 140 Depth to First Water: 131 State Water Level: 52.0
Location: 5.00 S / 2.00 E - 2 of the SW of the SE 14 Section   Well Log Id: Clackamas 2939	Type of Work  New Construction:  Depening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Repair: Conversion: Abandonment:  Type of Work  New Construction:  Potability  Type of Work  Type of Work  Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Depening: Reconditioning: Reconditio	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Puth Probe:  Auger (unspecified).  Hollow Stem Auger:  Hollow Stem Auger  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Auger (unspecified).  Hudday: N Too Li  Drilling Method  Rotary Air:  Hollow Stem Auger:  Hollow Stem Auger:  Hollow Stem Auger:  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Rotary Mud.  Cable Tool:  Rotary Mud.  Cable Tool:  Rotary Fobe:  Rotary	Proposed Use  Community: Domestic: Industrial: Injection: Impaction: Impactio	Date/Depth/Diameter/SWL  Casing Dameter:  Depth Drilled: 295 Completed Depth: 295 Depth to First Water: 255 Static Water Level: 167.0 State Water Level: 20306/1991 Depth of Artesian Flow: Artesian Pressure: 0 Artesian Pressure: 10 Artesian Pressure: 115 Depth of Artesian Flow: 115 Depth of Dameter: 115 Depth of Dameter: 115 Depth to First Water: 115 Static Water Level: 116 Completed Depth: 117 Depth to First Water: 117 Artesian Pressure: 0 Artesian Flow: Artesian Flow: Artesian Fressure: 10 Artesian Pressure: 10 Artesian Pressure: 10 Artesian Pressure: 10 Artesian Pressure: 116 Depth Of Artesian Flow: 117 Artesian Pressure: 117 Date/Depth/Diameter/SWL  Casing Diameter: 118 Date/Depth/Diameter/SWL Casing Diameter: 119 Depth to First Water: 111 Depth to First Water: 111
Location: 5.00 S / 2.00 E - 2 of the SW of the SE 1/4 Section Well Log Id: Clackamas 2939	Type of Work  New Construction:  Despining: Recorditioning: Repair Conversion: Abandonment:  Type of Work  New Construction: Despining: Recorditioning: Repair Conversion: Abandonment:  Type of Work  New Construction:  Type of Work  New Construction:  Despining: Recorditioning: Recordit	Drilling Method  Rotary Air:  Rotary Mud. Cable Tool: Push Probe: Auger (unspressional): Hollow Stem Auger: Rotary Air: Rotary Mud. Cable Tool: Push Probe: Auger (unspressional): Cable Tool: Push Rotary Air: Rotary Mud. Cable Tool: Push Rotary Hollow Stem Auger: Hollow Stem Auger: Hollow Stem Auger: Hollow Stem Auger: Cable Tool: Push Probe: Auger (unspressional): Rotary Air: Rotary Mud. Cable Tool: Auger (unspressional): Rotary Air: Rotary Air: Rotary Mud. Cable Tool: Auger (unspressional): Hand Auger: Hand Hand Auger: Hand Hand Auger: Hand Hand Hand Hand Hand Hand Hand Hand	Proposed Use  Community:  Internal:  Internal:  Livestock:  Integation:  Aminioring:  Thermal:  Livestock:  Integation:  Monitoring:  Thermal:  Livestock:  Integation:  Monitoring:  Thermal:  Livestock:  Integation:  Monitoring:  Thermal:  Livestock:  Integation:  Integation:  Monitoring:  Integation:  Monitoring:  Integation:  Monitoring:  Integation:  Monitoring:	Caing Diameter SWL  Caing Diameter:  Depth Polited: 295  Completed Depth: 295  Depth to First Water: 255  State Water Level: 167.0  Artesian Fresture: 0  Artesian Fresture Date: 07.0  Casing Diameter: 115  Depth of Artesian Flow: 48.0  Artesian Fresture Date: 06.09/1994  Depth of Artesian Flow: 06.09/1994  Depth of First Water: 131  State Water Level Date: 07.721/1971  Depth of First Water: 131  State Water Level: 52.0
Location: 5.00 S / 2.00 E - 2 of the SW of the SE 1/4 Section Well Log Id: Clackamas 2939  Owner Name: CLARENCE SMITH  Owner Company:  Street: 70 to W MAIN  Gly: MOLALLA, OR 97038  Elock: Subdivision: Lot: Tax Lot: 0  Street Of Will:  Legal Certificin:  Condituable By: STEVEN N STADELI  Drilling Company: WESTERBERO DRILLING  Shant Date: 03205/1991 Completion Date: 0306/1991  Type Of Test: B Vield: 160 Sum At: Drawdown: 1030 Duration: 1.5 Temperature: 59 Oth  Water Well Report  Location: 5.00 S / 2.00 E - 2 of the SW of the SE 1/4 Section Well Log Id: Clackamas 19353  Conser Name: MARVIN GRANDLE  Serve: 92605 SLACKSON RD  Gly: CANBY, OR 97013  Elock: Subdivision: Lot: Tax Lot: 200  Street Of Will: 16433 STONE MEADOW RD, MOLALLA  Legal Description:  Constructed By: WAN A GROSSEN  Drilling Company: GROSSEN'S WELL DRILLING  Sart Date: 0606/1994 Completion Date: 06(09)1994  Type Of Test: P Vield: 350 Sum At: Drawdown: 640 Duration: 10 Temperature: 54 Other  Water Well Report  Location: 5.00 S / 2.00 E - 2 of the of the SW 1/4 Section Well Log Id: Clackamas 9881  Content Name: LEONARD TRAAEN  Owner Company:  Speet Of Will:  Legal Description:  Lot: Tax Lot: 0  Sheet Of Will:  Legal Description:  Lot: Tax Lot: 0  Sheet Of Will:  Legal Description:  Lot: Tax Lot: 0	Type of Work  New Construction:  Despining: Recorditioning: Repair Conversion: Abandonment:  Type of Work  New Construction: Despining: Recorditioning: Repair Conversion: Abandonment:  Type of Work  New Construction:  Type of Work  New Construction:  Despining: Recorditioning: Recordit	Drilling Method  Rotary Air:  Rotary Mud. Cable Tool: Push Probe: Auger (unspressional): Hollow Stem Auger: Rotary Air: Rotary Mud. Cable Tool: Push Probe: Auger (unspressional): Cable Tool: Push Rotary Air: Rotary Mud. Cable Tool: Push Rotary Hollow Stem Auger: Hollow Stem Auger: Hollow Stem Auger: Hollow Stem Auger: Cable Tool: Push Probe: Auger (unspressional): Rotary Air: Rotary Mud. Cable Tool: Auger (unspressional): Rotary Air: Rotary Air: Rotary Mud. Cable Tool: Auger (unspressional): Hand Auger: Hand Hand Auger: Hand Hand Auger: Hand Hand Hand Hand Hand Hand Hand Hand	Proposed Use  Community: Domestic: Industrial: Injection: Imgahon: Infagahon: Livestock:  Proposed Use  Community: Domestic: Injection: Injecti	Date/Depth/Diameter/SWL  Casing Diameter:  Depth Driller:  Completed Depth: 295  Depth to First Water: 255  Static Water Level: 167.0  State Water Level: 167.0  State Water Level: 167.0  State Water Level: 167.0  Artesian Pressure: 0  Artesian Pressure: 10  Artesian Pressure: 115  Date/Depth/Diameter/SWL  Casing Diameter: 115  Depth of Artesian Pressure: 83  Static Water Level: 21.0  State Water Level: 21.0  State Water Level: 21.0  Artesian Pressure: 0  Artesian Pressure: 0  Artesian Pressure: 0  Artesian Pressure: 10  Artesian Pressure: 115  Casing Diameter: 115  Depth of Artesian Flow: 116  Artesian Pressure: 116  Depth of Artesian Flow: 117  Artesian Pressure: 117  Depth of First Water: 117  State Water Level: 117  State Water Level: 117  State Water Level: 117  State Water Level: 117  Depth of Artesian Flow: 117

	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SV
Location: 5.00 S / 2.00 E - 2 of the of the SW 1/4 Section Well Log Id: Clackamas 9882	New Construction:	Rotary Air:	Community:	Casing Diameter:
Owner Name: EDWARD DEPIETRO Owner Company:	Deepening:	Rotary Mud:  Cable Tool:	Domestic:	Depth Drilled: 32 Completed Depth: 31
Street: 3417 NE 129TH	Reconditioning: Repair:	Push Probe:	Injection:	Depth to First Water 11
Cay: PORTLAND, OR 97230	Conversion:	Auger (unspecified):	Imigation:	Static Water Level: 65.
Block: Subdivision: Lot: Tax Lot: 0	Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 07/29/1
Sheet Of Well:		Hollow Stem Auger:	Thermal:	Depth of Astesian Flow:
Legal Description:  Constructed By: UNKNOWN UNKNOWN License Number: 86		W	Livestock:	Artesian Pressure
Drilling Company: Start Date: 07/2/1971 Completion Date: 07/2/1971			p = 0 < 1	Artesian Fressure Late.
Type Of Test: B Yield: 80 Stem At: Drawdown: 2400 Duration: 20 Temperature: 54	Other Analysis: N Potabili	ay: Odor: N Muddy: N Too	Little: N Salty: N Col	lored: N Other:
Type Of Test: B Yield: 80 Stem At: Drawdown: 2400 Duration: 20 Temperature: 54	Succession 1			
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/S\
	New Construction:	Rotary Air:	Community:	Casing Diameter:
Location: 5.00 S / 2.00 E · 2 of the of the SW 1/4 Section Well Log 14: Clackamas 9880	Deepening:	Rotary Mud:	Domestic:	Depth Drilled: 6
Owner Name: MILDRED WATKINS Owner Company:	Reconditioning:	Cable Tool:	Industrial:	Completed Depth:
Street: 2362 SE 52ND Gay: PORTLAND, OR 97215	Repair:	Push Probe:	Injection:	Depth to First Water: 6
Block: Subdivision: Lot: Tax Lot: 0	Conversion:	Auger (unspecified):	Irrigation:	Static Water Level: 18.
Speet of Well:	Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 05/23/1
Legal Description:		Hollow Stem Auger:	Thermal: Livestock:	Depth of Artesian Flow: Artesian Pressure:
Constructed By: UNKNOWN UNKNOWN License Number: 86	9.7.	NOTART	. arranca L	Artesian Pressure Date:
Drilling Company: Start Date: 05/22/1972 Completion Date: 05/23/1972		1		
Type Of Test: B Yield: 18.0 Stem At: Drawdown: 24.0 Duration: 1.0 Temperature: 52	Other Analysis: N Potabil	ity: Odor: N Muddy: N Too	Little: N Salty: N Co.	lored: N Other:
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/S
Location: 5.00 S / 2.00 E - 2 of the NE of the SW 1/4 Section Well Log Id: Clackamas 9883	New Construction:	Rotary Air:	Community:	Casing Diameter:
Owner Name: HARVEY F SEIGMUND Owner Company:	· Deepening:	Rotary Mud:	Domestic:	Depth Drilled:
Street: RT 2 BOX 4075	Reconditioning:	Cable Tool:	Industrial:	Completed Depth: 9
City: MOLALLA, OR 97038	Repair:	Push Probe: Auger (unspecified):	Injection:	Depth to First Water: 3 Static Water Level: 6
Block: Subdivision: Lot: Tax Lot: 0	Conversion:  Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 01/27/1
Street Of Well:	Abanaonment.	Hollow Stem Auger:	Thermal:	Depth of Artesian Flow:
Legal Description:			Livestock	Artesian Pressure:
Constructed By: UNKNOWN UNKNOWN  Lizense Mumber: 86  Drilling Company: Start Date: 01\(\Omega\)61972 Completion Date: 01\(\Omega\)71972	1			Artesian Pressure Date:
1,				
Type Of Test: B Yield: 170 Stem At: Drawdown: 700 Duration: 1.0 Temperature: 52	Other Analysis: N Potabil	ity: Odor: N Muddy: N Too	Little: N Salay: N Co	lorea: N Oner:
Mater Mall Depart			T=	1
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/S
Location: 5.00 S / 2.00 E - 2 of the NE of the SW 1/4 Section Well Log Id: Clackamas 18556	New Construction:	Rotary Air: Rotary Mud:	Community:	Casing Diameter:  Depth Dalled: 6
Owner Name: DAVID ELLIS Owner Company:	Deepening:		Industrial:	
Street: 7605 NE 147TH AVE	Reconditioning:		Industrial: Injection:	Completed Depth: 0 Depth to First Water: 0
Sheet: 7605 NE 147TH AVE Gay: VANCOUVER, WA 98682		Cable Tool:	Inaustral:	Completed Depth:  Depth to First Water:  Static Water Level:
Sheet: 7605 NE 147TH AVE   Gay: VANCOUVER, WA 98682   Elock:   Subdivision:   Lot: Tax Lot:   400	Reconditioning: Repair:	Cable Tool: Push Probe: Auger (unspecified): Hand Auger:	Injection: Irrigation: Monitoring:	Completed Depth: Depth to First Water: Static Water Level: Static Water Level Date: 06/03/1
Sheet: 7605 NE 147TH AVE     Gly: VANCOUVER, WA 98682     Elock:   Subdivision:   Lot:   Tax Lot:   400     Sheet Of Well: 16888 5 FOREST GLEN DR, MOLALLA	Reconditioning: Repair: Conversion:	Cable Tool: Push Probe: Auger (unspecified):	Injection: Irrigation: Irrigation: Monitoring: Thermal:	Completed Depth:  Depth to First Water:  Static Water Level:  Static Water Level Date:  Depth of Artesian Flow:
Sheet: 7605 NE 147TH AVE   Gly: VANCOUVER, WA 98682   Elock:   Subdivision: Lot: Tax Lot: 400	Reconditioning: Repair: Conversion:	Cable Tool: Push Probe: Auger (unspecified): Hand Auger:	Injection: Irrigation: Monitoring:	Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Online Water Level: Static Water Level: Depth of Artesian Pressure:
Sheet: 7605 NE 147TH AVE   Gly: VANCOUVER, WA 98682   Elock:   Subdivision: Lot: Tax Lot: 400	Reconditioning: Repair: Conversion:	Cable Tool: Push Probe: Auger (unspecified): Hand Auger:	Injection: Irrigation: Irrigation: Monitoring: Thermal:	Completed Depth: 6 Depth to First Water: 6 Static Water Level: 6 Static Water Level Date: 06/03/1 Depth of Artesian Flow:
Sheet: 7605 NE 147TH AVE   Gty: VANCOUVER, WA 98682   Lot: Tax Lot: 400	Reconditioning:  Repair:  Conversion:  Aban donment:	Cable Tool: Push Probe: Auger (unspecified): Hand Auger:	Injection: Injection: Irrigation: Monitoring: Thermal: Livestock:	Completed Depth: Depth to First Nater: State Water Level: State Water Level: 66003/1 Depth of Astesian Flow: Astesian Fressure: Astesian Fressure
Street: 7605 NE 147TH AVE	Reconditioning.  Repair:  Conversion.  Aban donment:	Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger:	Injection: Injection: Irrigation: Monitoring: Thermal: Livestock:	Completed Depth. Depth to First Nater: State Water Level: 6 State Water Level: 06:003/1 Depth of Artesian Flow: Artesian Fressure: Artesian Fressure Date:
Sheet: 7605 NE 147TH AVE   Gly: VANCOUVER, WA 98682   Eleck: Subdivision: Lot: Tax Lot: 400	Reconditioning.  Repair:  Conversion.  Aban donment:	Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger:	Injection: Injection: Irrigation: Monitoring: Thermal: Livestock:	Completed Depth Depth to First Nater: State Water Level 10 State Water Level 10 State Water Level 10 State Water Level 10 State Tester State: Asterian Pressure Asterian Pressure Date:    Other:
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Street: 7603 NE 147TH AVE	Reconditioning Repair: Conversion: Abandonment:  Cother Analysis: N Potabio  Type of Work  New Construction: Depring: Depring:	Cable Tool: Push Probe: Auger (unspreighed): Hand Auger: Hollow Sum Auger:  ity: Odor: N Muddy: N To	Industrial Injection: Irrigation: Irrigation: Monitoring: Thermal Livestock:  Proposed Use  Community: Domestic:	Completed Cepth Depth to First Nate: State Water Level Date: 06.03/1 Depth of Antesian Flow: Antesian France: Antesian France: Antesian France: Date/Depth/Diameter/S Casing Diameter: Depth Dilled:
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Shret: 7605 NE 147TH AVE	Reconditioning: Repair: Conversion: Abandonment:  Cother Analysis: N Potabi  Type of Work  New Construction: Depening Reconditioning: Repair:	Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  ity: Odor: N Muddy: N Too  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Push Frob:	Industrial Injection: Imgation: Imgation: Imgation: Immatical Itivestock:  Livestock:  Proposed Use Community: Domestic Industrial Injection:	Completed Depth Depth to First Water: State Water Level Date: 06:03/ Depth of Arterian Flow: Arterian Fressure: Arterian Fressure Date:  Date/Depth/Diameter/S  Casing Diameter: Depth to First Water
Street: 7603 NE 147TH AVE	Reconditioning Repair:  Conversion: Abandonment:  Other Analysis: N Potabit  Type of Work  New Construction: Depening Reconditioning Repair.  Conversion:  Conversion:	Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  ity: Odor: N Muddy: N To  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Auger (unspecified):	Industrial Injection: Irrigation: Irrigation: Irrigation: Ithermal Livestock:  Proposed Use  Community: Domente. Industrial Injection: Irrigation:	Completed Depth. Depth to First Mater: State Mater Level 06:031 Depth of Artesian Flow: 06:031 Depth of Artesian Fresure: Artesian Fresure Date:  Other:  Date/Depth/Diameter/S Casing Dameter: Depth Dilled Completed Depth Depth of First Mater: State Water Level: 1
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Sheet: 7605 NE 147TH AVE   Gty VANCOUVER, WA 98682   Elock: Subdivision: Lot: Tax Lot: 400	Reconditioning: Repair: Conversion: Abandonment:  Other Analysis: N Potabi  Type of Work  New Construction: Deepening: Reconditioning: Repair: Conversion: Abandonment:	Cable Tool: Push Probe: Auger (unspreified): Hand Auger: Hollow Stem Auger:  ity: Odor: N Muddy: N To  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Push Frobe: Auger (unspreified): Hand Auger: Hollow Stem Auger:	Industrial Injection: Irrigation: Irrigation: Irrigation: Irrigation: Irrigation: Invertock: Invertock: Invertock: Invertock: Industrial Injection: Irrigation: Ir	Completed Depth: Depth to First Water: State Water Level Date: State Water Level Date: OB/03/1 Depth of Arterian Pressure: Arterian Pressure Date:  Date/Depth/Diameter/S  Casing Diameter: Depth of First Water: State Water Level Date: Object Depth Depth Depth of First Water: State Water Level Date: Arterian Pressure: Depth Date: OB/03/10/Depth of Arterian Pressure:
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Sheet: 7605 NE 147TH AVE   Gty VANCOUVER, WA 98682   Elock: Subdivision: Lot: Tax Lot: 400	Reconditioning Repair:  Conversion: Aban donment:  Cher Analysis: N Polabi  Type of Work  New Construction: Depening Reconditioning Repair: Conversion: Aban donment:  Cher Analysis: N Polabi	Cable Tool: Push Probe: Auger (Inspecified): Auger (Inspecified): Hand Auger: Hollow Stem Auger:  ity: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Push Probe: Auger (Inspecified): Auger (Inspecified): Hollow Stem Auger: Hollow Stem Auger:  ity: Odor: N. Muddy: N. To	Injectock:    Proposed Use   Community:   Donnette:   National   Injectock   National   Injectock:   National   Injectock:   National   Injectock:   National   Injectock:   National   Injectock:   National   Injectock:   National   National   Injectock:   National   National	Completed Depth: Depth to First Water: State Water Level Date: 06.03. Depth of Anesian Flow: Anesian Pressure: Anesian Pressure: Anesian Pressure: Date/Depth/Diameter/S Casing Diameter: Depth to First Water: Depth to First Water: State Water Level Date: 06.07 Depth of Anesian Flow: Antesian Pressure: Antesian Pressu
Sheet: 7605 NE 147TH AVE	Reconditioning Repair:  Conversion: Aban donment:  Cher Analysis: N Polabi  Type of Work  New Construction: Reconditioning: Repair: Conversion: Aban donment:  Conversion: Aban donment:  Conversion: Aban donment:  Conversion: Aban donment:  Type of Work	Cable Tool: Push Probe: Auger (Inspecified): Auger (Inspecified): Hand Auger: Hollow Stem Auger:  ity: Odor: N. Muddy: N. To  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Push Probe: Auger (Inspecified): Auger (Inspecified): Hand Auger: Hollow Stem Auger:  ity: Odor: N. Muddy: N. To  Drilling Method	Industrial Injection: Irrigation: Irrigation: Irrigation: Irrigation: Irrigation: Investock:  Proposed Use  Community: Dometic: Industrial Injection: Irrigation:	Completed Depth Depth to First Water State Water Level Date: 06.03. Depth of Artesian Flow: Artesian Pressure: Artesian Pressure: Artesian Pressure: Date/Depth/Diameter/S Casing Dameter: Depth to First Water State Water Level Date: 06.07. Depth to First Water State Water Level Date: 06.07. Depth of Artesian Flow: Artesian Pressure: Date/Depth/Diameter/S
Sheet: 7605 NE 147TH AVE	Reconditioning: Repair: Conversion. Abandonment:  Other Analysis: N Potabi  Type of Work  New Construction.  Depening: Reconditioning: Reconditioning: Reconditioning: Abandonment:  Other Analysis: N Potabi  Type of Work  New Construction.	Cable Tool: Push Probe: Auger (unspreiffed): Hand Auger: Hollow Sum Auger: Hollow Sum Auger:  Drilling Method  Rotary Mud. Cable Tool: Push Probe: Auger (unspreiffed): Auger (unspreiffed): Hollow Sum Auger:  Hollow Sum Auger:  Tool:  Drilling Method  Rotary Air:  Drilling Method  Rotary Air:	Industrial   Injection:   Imgation:   Imgation:   Imgation:   Imgation:   Injection:   Injection:   Imgation:	Completed Depth Depth to First Water State Water Level Date: 06.03. Depth of Artesian Flow: Artesian Pressure: Artesian Pressure: Artesian Pressure: Date   Depth   Diameter: Casing Diameter: Depth to First Water State Water Level Date: 06.07. Depth of First Water State Water Level Date: 06.07. Depth of Artesian Flow: Artesian Pressure: Artesian Pressure: Artesian Pressure: Artesian Pressure: Artesian Pressure Date: 06.07.
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Sheet: 7605 NE 147TH AVE	Reconditioning Repair:  Conversion: Aban donment:  Cher Analysis: N Polabi  Type of Work  New Construction: Repair: Conversion: Aban donment:  Cher Analysis: N Polabi  Type of Work  New Construction:  Conversion: Aban donment:  Type of Work  New Construction:  Cher Analysis: N Polabi  Type of Work  New Construction:  Repair: Reconditioning: Recondi	Cable Tool: Push Probe: Auger (Inspecified): Auger (Inspecified): Hand Auger: Hollow Stem Auger:  Ity: Odor: N Muddy: N To  Drilling Method  Rotary Air: Rotary Aug. Rotary Aug. Rotary Aug. Rotary Aug. Rotary Aug. Rotary Aug. Hollow Stem Auger: Hollow Stem Auger: Hollow Stem Auger:  Drilling Method  Rotary Air: Rotary Aug. Rotary	Industrial: Injection: Irrigation: Irrigat	Completed Depth: Depth to First Water: State Water Level Date: 06.03. Depth of Antesian Flow: Antesian Fresture: Antesian Fresture: Antesian Fresture: Date: Depth: Diameter! Casing Diameter: Depth to First Water: State Water Level Date: 06.07 Depth of First Water: State Water Level Date: 06.07 Depth of Antesian Flow: Antesian Fresture: Antesian Fresture: Date: Depth: Depth: Depth of Date: 06.07 Depth of Antesian Flow: Antesian Fresture: Antesian Fresture: Date: Depth: State: Water Level: State: 05.114
Sheet: 7605 NE 147TH AVE GY: VANCOUVER, WA 98682 Block: Subdivision: Lot: Tax Lot: 400  Sheet Of Will: 1688 5 FOREST GLEN DR, MOLALLA Legal Description: Constructed By: GLENN A ANTHONY License Mumber: 1229 Sheet Date: 05/28/1993 Completion Date: 06/03/1993  Type Of Test: A Yield: 200 Shem At: 60 Drawdown: Duration: 10 Temperature: 52  Water Well Report  Location: 5.00 S / 2.00 E - 2 of the SE of the SW 1/4 Section Well Log Id: Clackamas 9884  Owner Name: L. W STAUDENMAIER Owner Company: Sheet: RT 2 BOX 255 Gly: MOLALLA, OR 97038 Block: Subdivision: Lot: Tax Lot: 0  Sheet Of Well: Legal Description: Constructed By: UNKNOWN UNKNOWN Dilling Company: Sheet By: Vield: 150 Shem At: Drawdown: 360 Duration: 10 Temperature: 54  Water Well Report  Location: 5.00 S / 2.00 E - 2 of the SE of the SW 1/4 Section Well Log Id: Clackamas 9884  Control Company: Sheet Of Well: Legal Description: Constructed By: UNKNOWN UNKNOWN License Mumber: 86 Sheet Of Well: 150 Shem At: Drawdown: 360 Duration: 10 Temperature: 54  Water Well Report  Location: 5.00 S / 2.00 E - 2 of the SE of the SW 1/4 Section Well Log Id: Clackamas 9857  Owner Name: VANCE BURNS Owner Company: Sheet: RT 2 BOX 253E Gly: MOLALLA, OR 97038 Block: Subdivision: Lot: Tax Lot: 0  Severt Of Well:	Reconditioning Repair:  Conversion: Abandonment:  Cher Analysis: N Potabi  Type of Work  New Construction: Repair: Conversion: Abandonment:  Type of Work  New Construction:  Conversion: Abandonment:  Type of Work  New Construction:  Repair: Conversion: Reconditioning: R	Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Sum Auger:  ity: Odor: N Muddy: N To  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Sum Auger:  ity: Odor: N Muddy: N To  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Rotary Mud. Cable Tool: Push Probe: Auger (unspecified):	Industrial   Injection   Impation   Injection   Inje	Completed Depth Depth to First Water State Water Level Date: 06:033 Depth of Artesian Flow: Artesian Fresture Date:  Date/Depth/Diameter/S Casing Dameter: Depth of First Water State Water Level Date:  Date/Depth/Diameter/S Casing Dameter: Depth to First Water: State Water Level Date:  Artesian Fresture Date:  Depth of Artesian Flow: Artesian Fresture Artesian Fresture Date:  Date/Depth/Diameter/S Casing Dameter: Depth Date:  Date/Depth/Diameter/S Date:  Date/Depth/Diameter/S Date:  Date/Depth/Diameter/S Date: Date/Depth/Diameter/S Date: Date/Depth/Diameter/S Date: Date/Depth/Diameter/S Date: Date/Depth/Diameter/S Date: Date/Depth/Diameter/S Date: Date/Depth/Diameter/S Date: Date/Depth/Diameter/S Date: Date/Depth/Diameter/S Date: Date/Depth/Diameter/S Date: Date/Depth/Diameter/S Date: Date/Depth/Diameter/S Date: Date/Depth/Diameter/S Date: Date/Depth/Diameter/S Date: Date/Depth/Diameter/S Date: Date/Depth/Diameter/S Date: Date/Depth/Diameter/S Date/Depth/Diameter/Depth/Diameter/S Date/Depth/Diameter/Depth/Diameter/S Date/Depth/Diameter/Depth/Diameter/Depth/Diameter/Depth/Diameter/Depth/Diameter/Depth/Diameter/Depth/Diameter/Depth/Diameter/Depth/Diameter/Depth/Diameter/Depth/Diameter/Depth/Diameter/Depth/Diameter/Depth/Diameter/Depth/Di
Street   7605 NE 147TH AVE   Gy   VANCOUVER, WA 98682   Elock:   Subdivision:   Lot:   Tax Lot:   400   Street Of Well   16882 S FOREST GLEN DR, MOLALLA	Reconditioning Repair:  Conversion: Abandonment:  Cher Analysis: N Potabi  Type of Work  New Construction: Repair: Conversion: Abandonment:  Type of Work  New Construction:  Conversion: Abandonment:  Type of Work  New Construction:  Repair: Conversion: Reconditioning: R	Cable Tool: Push Probe: Auger (Inspecified): Auger (Inspecified): Hand Auger: Hollow Stem Auger:  Ity: Odor: N Muddy: N To  Drilling Method  Rotary Air: Rotary Aug. Rotary Aug. Rotary Aug. Rotary Aug. Rotary Aug. Rotary Aug. Hollow Stem Auger: Hollow Stem Auger: Hollow Stem Auger:  Drilling Method  Rotary Air: Rotary Aug. Rotary	Industrial: Injection: Irrigation: Irrigat	Completed Depth Depth to First Mater: State Water Level Date: 06:031 Depth of Artesian Flow: Artesian Fresture Date:  Date/Depth/Diameter/S Casing Dameter: Depth to First Water: State Water Level Date:  Depth to First Water: Artesian Fresture Date:  Depth to First Water: Artesian Fresture Date:  Depth to First Water: Artesian Fresture Date:  Date/Depth/Diameter/S Casing Dameter: Depth of Artesian Flow: Artesian Fresture Date:  Date/Depth/Diameter/S Casing Dameter: Depth Dilled: Completed Depth: Date/Depth/Diameter/S Casing Diameter: Depth Dilled: Completed Depth: Depth to First Water: State Water Level: State Wate
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Type of Work

Drilling Method

Proposed Use

Date/Depth/Diameter/SWL

Water Well Report

Control   12-207   Control   1	Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diamet
Description	Location: 4.00 S / 2.00 E - 35 of the of the 1/4 Section Well Log Id: Clackamas 14351				
Description				Domestic:	
Part				Industrial:	
Section   Company   Comp					
Total Congress   Secretaria			Hand Auger:		
Control of 1985/2016/2016/2016   Control of 2016   Control of 20					Depth of Astesian Flow:
District Contents   Dist		V III		Livestock:	-
Water Well Report   Common Add 5 / 200 E - 20 of the office of Common Add 1 to Section   Description   Descripti					Artesian Pressure Date:
Count Note 100 COUNTS   County   Coun	Type Of Test: B Yield: 25 Stem At: Drawdown: 98.0 Duration: 0.5 Temperature:	Other Analysis: N Potabil	lity: Odor: <u>N</u> Muddy: <u>N</u> To	o Little: N Salty: N Co	plored: N Other:
Lance   Lanc	W 4 W 11 D				
Description			Drilling Method	Proposed Use	Date/Depth/Diamete
Proceedings   Process					_
Part					
## Add ##					
Description	· ·		Auger (unspecified):	Irrigation:	Static Water Level:
	A CONTRACT OF THE PARTY OF THE	Abandonment:			
April   Processed   Processe		_	Hollow Stem Auger:		
Water Well Report			1 - T	Livestock:	
Water Well Report  Lorsen: 4.00 5 / 2.00 E - 25	Entiting Company: Start Late: USUS1969 Completion Date: USUS1969				F
Lorder ALD S / 200 E - 35	Type Of Test: B Yield: 220 Stem At: Drawdown: 290 Duration: 1.0 Temperature: 52	Other Analysis: N Potabil	ity: Odor: N Muddy: N To	Little: N Salty: N Co.	olored: N Other:
Lorder ALD S / 200 E - 35	Water Well Report	Time of Monte	Dulling Makhad	I Burn and I University	D. t. (D (D)
Court Corporate Control Control Company State State State Control Company General State Control Company General State Control Control Company General State Control Co					
Completed Spate   Completed Spate Sp					
Constitution of Public Company  Service Substitution  Service Public Substitution  Service Substitut					
State					
Service   Serv		Conversion:			Static Water Level:
Lies Employees Generated By UNIXONN UNIXONN Dellies Congregory  Water Well Report  Lies And See Developes  Water Well Report  Type of Year B Yold See Developes  One Company  Developes And See Developes  Developes And See Developes  Developes And See Developes  Developed Developed Developes  Developed Deve			Hand Auger:	Monitoring:	Static Water Level Date: 11
Control Research   Control Res	Legal Description:	_	Hollow Stem Auger:		
Water Well Report   Type of Work   Drilling Method   Proposed Use   Date   Depth/Diamete   Depth   Drilling Method   Proposed Use   Date   Depth/Diamete   Depth   Drilling Method   Drilling	WHITE WAS A STATE OF THE STATE			Livestock:	
Water Well Report  Location 4.00 S / 2.00 E - 35 of the glas 18 Section 1990 Locat Company  Serie RT 1807 5607 1990  Get MONALLA OR 27078  Serie RT 1807 5607 1990  Get MONALLA OR 27078  Serie RT 1807 5607 1990  Serie RT 1	Drilling Company: Start Date: 1009/1970 Completion Date: 11/19/1970		1	L 28	
Location: 4.00 S / 2.00 E - 35 of the office plane will Log ld Clackamas 14348  Conne Name: INM MCPHEE Connection: Configuration: Configurati	Type Of Test: B Yield: 450 Stem At: Drawdown: 620 Duration: 10 Temperature:	Other Analysis: N Potabili	ity: Odor: N Muddy: N Too	Little: N Salty: N Col	lored: N Other:
Location: 4.00 S / 2.00 E - 35 of the office plane will Log ld Clackamas 14348  Conne Name: INM MCPHEE Connection: Configuration: Configurati					Levi Levi Levi Levi Levi Levi Levi Levi
Ower New JIM MCPREE Short RET BOX 16605 Short Of PROJECT Company Short RET BOX 16605 Short Of PROJECT Company Short Ret Box 16605 Short Of PROJECT Company Short Ret Short Sho	Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diamete
Ober New JIM MCPREE  Street REI BOX 5605  Gay MCALLA, OR 97030  Rock  Subdistance  Let Tax Let 0  MCALLA, OR 97030  Rock  Subdistance  Contracted By UNIXNOWN UNIXNOWN  Literar Number:  Contracted By UNIXNOWN UNIXNOWN  Literar Number:  Subdistance  Subdistance  Contracted By UNIXNOWN UNIXNOWN  Literar Number:  Subdistance  Contracted By UNIXNOWN UNIXNOWN  Literar Number:  Subdistance  Contracted By UNIXNOWN UNIXNOWN  Literar Number:  Subdistance  Location:  L	Location: 4.00 S / 2.00 E - 35 of the of the 1/4 Section Well Log Id: Clackamas 14348	New Construction:	Rotary Air:	Community:	Casing Diameter
Serie RT 1 BOX 560CS  Gly MOLALLA CR 97039  Block  Shelder She					A POST SETTING THE PARTY OF THE
Block Subdivision Block Subdiv	and the same and t	Reconditioning:	Cable Tool:		
Sort Of Will: Legal Everagion:    Constructed by UNKNOWN UNKNOWN   Lierar Mander:   20   Temperature:   Oher Analysis: N. Foathlity: Oder: N. Muddy: N. Too Liste: N. Saly: N. Colored: N. Oder: N. Muddy: N. Too	Chy: MOLALLA, OR 97038				
Light Property   Light Property   Light Property   Light Proposed Use   Date/Depth/Diamete   Location: 4.00 S / 2.00 E - 35 of the					
Dilling Company:  Seri Dav. Dell'ing Compine Dav. Dell'ing Compine Dav. Dell'ing Compine Dav. Dell'ing Company:  Seri Dav. Dell'ing		Abanaonment:			
Delling Company:    Delling Company:   Sant Date   Odd-149191   Completion Date   Odd-1991   Completion   Odd-1991   Completion Date   Odd-1991   Completion   Odd-1991   Comp				Livestock:	
Water Well Report  Location: 4.00 S / 2.00 E - 35 of the of the 14 Section Will Log Id Clackamas 14347  Owner Name PICHARD P DUKES  Owner Company:  Serie RT I BOX 169A  Gy: MULINO, OR 97042  Block  Shidwiston:  Lot: Tax Lot: 0  Company:  Serie String Will Log Id Clackamas 14347  Despite Company:  Serie RT I BOX 169A  Gy: MULINO, OR 97042  Block  Shidwiston:  Lot: Tax Lot: 0  Company:  Serie String Will  Ligat Description:  Constructed By: UNKNOWN UNKNOWN  UNKNOWN UNKNOWN  Ligat Description:  Description:  Serie RT I BOX 169  Serie RT I BOX 169  Water Well Report  Description:  Descri	2colle Number 320	1		_	Artesian Pressure Date:
Location: 4.00 S / 2.00 E - 35 of the of the 14 Section   Well Log Id: Clackamas 14347   New Construction:   Deprinting:   Rotary Air.   Community:   Deprinting:   Casing Dameter:   Depth Dillied:   Completed	Drilling Company: Start Date: 04114/1971 Completion Date: 04115/1971				
Location: 4.00 S / 2.00 E - 35 of the of the 14 Section   Well Log Id Clackamas   14347   New Construction:   Deponing:   Rotary Must.   Demantic:   Deph Dilled:   Deph		Other Analysis: N Potabili	ay: Odor: N Muddy: N Too	Little: N Salty: N Col	lored: N Other:
Owner Name RICHARD P DUKES Owner Company:  Servit RT 1 BOX 169A  Gay Mullino, OR 97042  Block: Subdivision:  Lot: Tax Lot: 0	Type Of Test: A Yield: 750 Stem At: 40 Drawdown: Duration: 20 Temperature:	Other Analysis: N Potabili	sy: Odor: <u>N</u> Muddy: <u>N</u> Too	Little: <u>N</u> Salty: <u>N</u> Col	lored: N Other:
Spreed RT I BOX 169A  Gry MULINO, OR 97042  Block: Subdivision: Lot: Tax Lot: 0  Street Of Well: Logal Description: Speed By UNKNOWN UNKNOWN  License Number: 520  Stant Date: 1204/1971 Completion Date: 1201/1971  Type Of Test: A Yeld: 200 Sum At: 210 Drawdown: Duration: 20 Temperature: Other Analysis: N Polability: Odor: N Mulddy: N Too Listis: N Salty: N Colored: N Other:  Water Well Report  Location: 4.00 S / 2.00 E - 35 of the of the 14 Section Well Log Id: Clackamas 14346  Owner Company: Spreed Well: Spreed Well: Spreed Grows of Street Owner Company: Artefain Freeze Co	Type Of Test: A. Yield: 750 Stem At: 40 Drawdown: Duration: 20 Temperature: Water Well Report	Type of Work	Drilling Method	Proposed Use	_
Cap: MULINO, OR 97042  Elock: Subdivision: Lot: Tax Lot: 0  Street Of Well:  Legal Description: Conservation:   Hand duger:   Hallow Stem Auger: (unspecified)   Images on:   State Well revert   Monitoring: State Well revert   Hallow Stem Auger:   Hallow Stem Auger:   Hallow Stem Auger:   Thermal:   Depth of Area on Fresure Date:    Type of Tort: A Vield: 300 Stem At: 210 Drawfown: Duration: 20 Temperature:   Other Analysis: N Fotability: Odor: N Muldy: N Too Little: N Saly: N Colored: N Other:    Water Well Report  Location: 4.00 S / 2.00 E - 35 of the of the 14 Section Well Log Id: Clackamas 14346  Owner Name: JAMES DOYLE Owner Company:   Completion Date:    Street: RT I BOX 179  Gay: MULINO, OR 97042  Elock: Subdivision: Lot: Tax Lot: 0  Street Of Well:   Subdivision: Lot: Tax Lot: 0  Street Of Well:   Logal Description:   Lot: Tax Lot: 0  Street Of Well:   Logal Description:   Lot: Tax Lot: 0  Street Of Well:   Logal Description:   Lot: Tax Lot: 0  Street Of Well:   Logal Description:   Lot: Tax Lot: 0  Street Of Well:   Logal Description:   Lot: Tax Lot: 0  Street Of Well:   Logal Description:   Lot: Tax Lot: 0  Street Of Well:   Logal Description:   Lot: Tax Lot: 0  Street Of Well:   Logal Description:   Lot: Tax Lot: 0  Street Of Well:   Logal Description:   Lot: Tax Lot: 0  Street Of Well:   Logal Description:   Lot: Tax Lot: 0  Street Of Well:   Logal Description:   Lot: Tax Lot: 0  Street Of Well:   Logal Description:   Lot: Tax Lot: 0  Street Of Well:   Logal Description:   Lot: Tax Lot: 0  Street Of Well:   Logal Description:   Lot: Tax Lot: 0  Street Of Well:   Lot: Tax Lot: 0  Street Of	Type Of Test: A Yield: 750 Stem At: 40 Drawdown: Duration: 20 Temperature: 0  Water Well Report  Location: 4.00 S / 2.00 E - 35 of the of the 14 Section Well Log Id: Clackamas 14347	Type of Work  New Construction:	Drilling Method	Proposed Use	Date/Depth/Diamete
Subdivision   Lot:   Tax Lot:   0   Conversion   Auger (unspecified)   Imaganon   Saake Water Level 2   Subdivision   Subd	Type Of Test: A Yield: 750 Stem At: 40 Drawdown: Duration: 20 Temperature:  Water Well Report  Location: 4.00 S / 2.00 E - 35 of the of the 1/4 Section Well Log Id: Clackamas 14347  Owner Name: RICHARD P DUKES Owner Company:	Type of Work  New Construction:	Drilling Method  Rotary Air:  Rotary Mud:	Proposed Use  Community: Domestic:	Date/Depth/Diamete  Casing Diameter:  Depth Drilled:
Street Of Well:  Legal Description:  Constructed By: UNKNOWN UNKNOWN  License Number:  Street Of Well:  Legal Description:  Constructed By: UNKNOWN UNKNOWN  License Number:  Street Of Well:  Legal Description:  Constructed By: UNKNOWN UNKNOWN  License Number:  Street Of Well:  Legal Description:  Constructed By: UNKNOWN UNKNOWN  License Number:  Street Of Well:  Legal Description:  Constructed By: UNKNOWN UNKNOWN  License Number:  Street Of Well:  Legal Description:  Street Of Well:  Legal Company:  Street Of Well:  Legal Description:  Street Of Well:  Legal Description:  Street Of Well:  Legal Description:  Street Of Well:  Legal Company:  Street Of Well:  Legal Description:  Street Of Well:  Legal Description Description Description Description Description Description Descrip	Type Of Test: A Yield: 150 Shem At: 40 Drawdown: Duration: 2.0 Temperature:   Water Well Report  Location: 4.00 S / 2.00 E - 35 of the of the 14 Section Well Log Id: Clackamas 14347  Conner Name: RICHARD P DUKES Overer Company:  Street: RT I BOX 169A	Type of Work  New Construction:  Despening:  Reconditioning:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:	Proposed Use  Community:  Domestic: Industrial:	Date/Depth/Diamete  Casing Diameter: Depth Drilled: Completed Depth:
Legal Description:  Constructed By: UNKNOWN UNKNOWN  License Mumber: 520  Sart Date: 1204/1971 Completion Date: 12/11/1971  Type Of Test: A Yield: 300 Stem At: 210 Drawdown: Duration: 20 Temperature:  Other Analysis: N Potability: Odor: N Muddy: N Too Little: N Saly: N Colored: N Other:  Water Well Report  Location: 4.00 S / 2.00 E - 35 of the of the 14 Section Well Log Id: Clackamas 14346  Owner Mame: 1AMSS DOYLE  Owner Company:  Street: RT 1 BOX 179  Gy: MULINO, OR 97042  Block: Subdivision  Lot: Tax Lot: 0  Street Of Well:  Legal Description:  Constructed By: UNKNOWN UNKNOWN  License Mumber: 366  Sale Water Level: Date: 03004/1972 Completion Date: 03008/1972	Type Of Test: A Yield: 150 Stem At: 40 Drawdown: Duration: 2.0 Temperature:  Water Well Report  Location: 4.00 S / 2.00 E - 35 of the of the 1/4 Section Well Log Id: Clackamas 14347  Owner Name: RICHARD P DUKES Owner Company:  Stret: RT I BOX 169A  Gly: MULINO, OR 97042	Type of Work  New Construction:   Deepening:  Reconditioning:  Repair:	Drilling Method  Rolany Air:  Rolany Mud:  Cable Tool:  Fush Probe:	Proposed Use  Community:  Domestic: Industrial: Injection:	Date/Depth/Diamete  Casing Diameter: Depth Drilled: Completed Depth; Depth to First Water:
Constructed By: UNKNOWN UNKNOWN  License Mamber: 520  Artesian Pressure Date: 12041971 Completion Date: 120111971  Type Of Tett: A Yield: 300 Sum At: 210 Drawdown: Duration: 2.0 Temperature: Other Analysis: N Polability: Odor: N Muddy: N Too Little: N Saly: N Colored: N Other:  Water Well Report  Location: 4.00 S / 2.00 E - 35 of the of the 1/4 Section Well Log Id: Clackamas 14346  Owner Name: IAMES DOYLE  Owner Company:  Street: RT I BOX 179  Gy: MULINO, OR 97042  Block: Subdivision Lot: Tax Lot: 0  Street: Gy Well:  Legal Description:  Constructed By: UNKNOWN UNKNOWN  License Name: 1 A Saly: N Colored: N Other:  Type of Work Drilling Method Proposed Use Date/Depth/Diamete  New Construction: New Construc	Type Of Test: A Yield:   750   Stem At:   40 Drawdown:   Duration:   20 Temperature:   Over Well Report	Type of Work  New Construction:  Deepening: Reconditioning: Repair: Conversion:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Fush Probe:  Auger (unspecified):	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation:	Date/Depth/Diamete  Casing Diameter: Depth Dillied: Completed Dipth. Depth to First Water. State Water Level:
Drilling Company:  Sant Date: 1204/1971 Completion Date: 12111/1971  Water Well Report  Uccation: 4.00 S / 2.00 E - 35 of the of the 14 Section Well Log Id Clackamas 14346  Owner Name: 1AMES DOYLE Owner Company:  Street: RT 180X 179  Gly: MULING, OR 97042  Block: Subdivision: Lot: Tax Lot: 0  Street Graphic: Constructed By: UNKNOWN UNKNOWN  License Namber: 86  Sant Date: 0304/1972 Completion Date: 0308/1972  Sant Date: 0308/1972 Completion Date: 0308/1972	Type Of Test: A Yield: 150   Shem At: 40 Drawdown: Duration: 2.0 Temperature:	Type of Work  New Construction:  Deepening: Reconditioning: Repair: Conversion:	Drilling Method  Rotary Aut   Rotary Mud   Cabir Tool: Push Probe: Auger (unspecified)   Hand Auger: Hollow Stem Auger:	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Irrigation:  Monitoring:  Thermal:	Date/Depth/Diamete  Casing Diameter: Depth Drilled: Completed Depth. Depth to First Water: State Water Level: State Water Level: Depth of Asterian Flow:
Water Well Report  Location: 4.00 \$ / 2.00 E . 35 of the of the 1/4 Section Well Log Id Clackamas 14346  Owner Name: 1AMS DOYLE  Street: RT 1 BOX 179  Gp: MULINO, OR 97042  Block: Subdivision Lot: Tax Lot: 0  Street Cy Well:  Legal Description:  Constructed By: UNKNOWN UNKNOWN  Lienes Number: 86  Shar Date: 030,04/1972 Completion Date: 030,08/1972	Type Of Test: A Vield: 150   Stem At: 40   Drawdown:   Duration: 2.0   Temperature:   O	Type of Work  New Construction:  Deepening: Reconditioning: Repair: Conversion:	Drilling Method  Rotary Aut   Rotary Mud   Cabir Tool: Push Probe: Auger (unspecified)   Hand Auger: Hollow Stem Auger:	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Irrigation:  Monitoring:  Thermal:	Date/Depth/Diamete  Casing Diameter: Depth Drilled: Completed Depth. Depth to First Water: State Water Level: State Water Level Date: 12 Depth of Astenian Flow: Astenian Floware:
Location   4.00   5   2.00   E - 35   of the of the   14 Section   Well Log Id   Clackamas   14346     Owner Name : IAMES DOYLE   Owner Company:   Owner Company:   Street: RT   BOX   179     Cly: MULINO, OR 97042   Depth Dilled:   Completed Duyls:   Complete	Type Of Teat: A Yield:   150   Shem At:   40   Drawdown:   Duration:   2.0   Temperature:   O	Type of Work  New Construction:  Deepening: Reconditioning: Repair: Conversion:	Drilling Method  Rotary Aut   Rotary Mud   Cabir Tool: Push Probe: Auger (unspecified)   Hand Auger: Hollow Stem Auger:	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Irrigation:  Monitoring:  Thermal:	Date/Depth/Diamete  Casing Diameter: Depth Drilled: Completed Depth. Depth to First Water: State Water Level: State Water Level Date: 12 Depth of Astenian Flow: Astenian Floware:
Location   4.00   5   2.00   E - 35   of the of the   14 Section   Well Log Id   Clackamas   14346     Owner Name : IAMES DOYLE   Owner Company:   Owner Company:   Street: RT   BOX   179     Cly: MULINO, OR 97042   Depth Dilled:   Completed Duyls:   Complete	Type Of Test: A Yield: 150   Stem At: 40 Drawdown: Duration: 20 Temperature:   Continue   Company:   Company	Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Fush Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  ROTARY	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Irrigation:  Monitoring:  Thermal:  Livestock:	Date/Depth/Diamete  Cosing Diameter: Depth Drilled: Completed Depth, Depth to First Water: State Water Level: State Water Level: State Water Level Duty 12 Depth of Arterian Flow: Arterian Pressure: Arterian Pressure Date:
Owner Name: JAMES DOYLE  Street: RT 1 BOX 179  Cly: MULINO, OR 97042  Block: Subdivision:  Lot: Tax Lot: 0  Conversion: Abandonment: Hand Auger: Hand Auger: Hand Auger: Thermal Livestock: State Water Level: Hollow Stem Auger: Hollow Stem Auger: Livestock: Attein Pressure Date: O30041972 Completion Date: 030081972	Type Of Test: A Yield: 150   Stem At: 40 Drawdown: Duration: 2.0 Temperature:   O	Type of Work  New Construction:  Despening:  Reconditioning:  Repair:  Conversion:  Abandcomment:  Other Analysis: N  Potabiliti	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Fush Frobe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  ROTARY  y: Odor: N Muddy: N Too	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal: Livestock:  Little: N Salty: N Cold	Date/Depth/Diamete  Casing Diameter: Depth Drilled: Completed Depth. Depth to First Water: State Water Level: State Water Level: State Water Level: Attestan Flow: Attestan Flow: Attestan Fressure: Attest
Street: RT 1 BOX 179  Gly: MULINO, OR 97042  Block: Subdivision  Lot: Tax Lot: 0  Street Of Will:  Legal Description:  Constructed By: UNKNOWN UNKNOWN  License Number: 86  Drilling Company: Sach Date: 033041972 Completion Date: 03081972  Reconditioning: Cable Tool:   Industrial:   Injection:   Injection:   Injection:   Injection:   Injection:   Injection:   Injection:   State Water Level:   State Water Level:   Shallo Water Level:   Sha	Type Of Test: A Yield:   150   Shem At:   40   Drawdown:   Duration:   2.0   Temperature:   (2.0   Clackamas   14347   Comer Name: RICHARD P DUKES   Owner Company:   Street: RT   BOX 169A   Gy: MULINO, OR 97042   Block:   Subdivision:   Lot:   Tax Lot:   0   Street Of Will:   Legal Description:   Constructed By: UNKNOWN UNKNOWN   License Mumber:   520   Street Of Test: A Yield:   30.0   Shem At:   210   Drawdown:   Duration:   2.0   Temperature:   (2.0   Company:   C	Type of Work  New Construction: Depening: Repair: Conversion: Abandonment: Conversion: Abandonment: Type of Work	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Fush Frobe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  ROTARY  y: Odor: N Muddy: N Too	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal: Livestock:  Little: N Salty: N Cold	Date/Depth/Diamete  Casing Diameter: Depth Drilled: Completed Depth. Depth to First Water: State Water Level: State Water Level: State Water Level: Attestan Flow: Attestan Flow: Attestan Fressure: Attest
Cly: MULINO, OR 97042  Block: Subdivision: Lot: Tax Lot: 0   Conversion: Augringsreified: Injection: Irrigation: State Water Level: Street Of Well:  Legal Description: Constructed By: UNKNOWN UNKNOWN License himber: 86  Drilling Company: State O3304/1972 Completion Date: 0308/1972	Type Of Test: A Yield:   150   Stem At:   40   Drawdown:   Duration:   2.0   Temperature:   O	Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Other Analysis: N Fotabilit  Type of Work  New Construction:	Drilling Method  Rotary Air:  Rotary Mud. Cable Tool: Fush Frobe: Auger (unspecified) Hand Auger: Hollow Stem Auger: ROTARY  Drilling Method  Rotary Air:	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Irrigation:  Monitoring:  Thermal:  Livestock:  Little: N Salty: N Colo	Date/Depth/Diamete  Casing Diameter: Depth Drilled: Completed Depth. Depth to First Water: State Water Level: State Water Level: State Water Level: Level: Artesian Flow: Artesian Flow: Artesian Flow: Artesian Fressure: Artesian Fressure: Depth of Artesian Flow: Order:  Date/Depth/Diamete  Casing Diameter:
Stret (of Well:  Legal Description: Constructed By: UNKNOWN UNKNOWN  License Number: Sant Date: O3.041972 Completion Date: O3.081972  Conversion: Abandonment: Hand Auger: Hand Auger: Hellow Stem Auger: Hellow Stem Auger: Hellow Stem Auger: Liventock: Attendan Pressure: Attendan	Type Of Test: A Yield:   150   Stem At:   40   Drawdown:   Duration:   2.0   Temperature:   Construction:   4.00   S / 2.00   E - 35   of the   of the   114 Section   Well Log Id: Clackamas   14347	Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:   Type of Work  New Construction:  Deepening:   Type of Work	Drilling Method  Rotary Air:  Rotary Mud.  Cabir Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  ROTARY  Drilling Method  Rotary Air:  Rotary Mud.	Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Irrigation: Irrigation: Itrigation: Livestock:  Little: N Salty: N Colo	Date/Depth/Diamete  Casing Drameter: Depth Delited: Completed Depth, Depth to First Water: State Water Level Dus: State Water Level Dus: Artesian Pressure: Artesian Pressure Date:  Date / Other:  Date/Depth/Diamete  Casing Drameter: Depth Dilled:
Street Of Well: Legal Description: Constructed By: UNKNOWN UNKNOWN License Mumber: Shate Date: 03041972 Completion Date: 03081972  Abandonment: Hand Auger: Hollow Stem Auger: Hollow Stem Auger: Thermal: Livestock: Attesian Pressure: Attesian Pressure Date: O3081972	Type Of Test: A Yield: 150 Shem At: 40 Drawdown: Duration: 2.0 Temperature: O  Water Well Report  Location: 4.00 S / 2.00 E - 35 of the of the 14 Section Well Log Id: Clackamas 14347  Conner Name: RICHARD P DUKES Owner Company: Street: RT 1 BOX 169A Gy: MULINO, OR 7042 Block: Subdivision: Lot: Tax Lot: 0  Street Of Well: Legal Description: Constructed By: UNKNOWN UNKNOWN License Mamber: 520  Start Date: 12041971 Completion Date: 12/11/1971  Type Of Test: A Yield: 30.0 Shem At: 210 Drawdown: Duration: 2.0 Temperature: O  Water Well Report  Location: 4.00 S / 2.00 E - 35 of the of the 14 Section Well Log Id: Clackamas 14346  Owner Name: JAMES DOYLE Owner Company: Street: RT 1 BOX 179	Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandenment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Reconditioning:  Reconditioning:  Reconditioning:  Reconditioning:  Reconditioning:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Fush Frobe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  W. Odor: N. Muddy: N. Too  Drilling Method  Rotary Aug.  Rotary Mud.  Cable Tool:	Proposed Use  Community:  Domestic: Industrial: Injection: Imgation: Imgation: Ities No Salty: No Colo	Date/Depth/Diamete  Casing Diameter: Depth Drilled: Completed Depth. Depth to First Water: State Water Level: State Water Level: State Water Level: Antesian Pressure: Artesian Pressure: Artesian Pressure: Artesian Pressure: Cored: N. Other:  Date/Depth/Diamete Casing Diameter: Depth Drilled: Completed Depth:
Legal Description:  Constructed By: UNKNOWN UNKNOWN  License Mumber: 86  Drilling Company:  Start Date: 03.041972 Completion Date: 03.08/1972  Completion Date: 03.08/1972	Type Of Test: A Yield: 150 Stem At: 40 Drawdown: Duration: 2.0 Temperature: O  Water Well Report  Location: 4.00 S / 2.00 E - 35 of the of the 14 Section Will Log Id: Clackamas 14347  Corner Name: RICHARD P DUKES Overer Company:  Street: RT I BOX 169A  Gy: MULINO, OR 97042  Block: Subdivision: Lot: Tax Lot: 0  Street Of Will:  Legal Description:  Constructed By: UNKNOWN UNKNOWN  License Mumber: 520  Start Date: 12041971 Completion Date: 12011/1971  Type Of Test: A Yield: 300 Stem At: 210 Drawdown: Duration: 2.0 Temperature: O  Water Well Report  Location: 4.00 S / 2.00 E - 35 of the of the 14 Section Will Log Id: Clackamas 14346  Owner Name: JAMES DOYLE Owner Company:  Street: RT I BOX 179  Gy: MULINO, OR 97042	Type of Work  New Construction:  Deepening:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Repair:	Drilling Method  Rotary Air:  Rotary Mud.  Cabbi Tool:  Fush Probe:  Auger (unspecified):  Hollow Stem Auger:  BOTARY  Drilling Method  Rotary Air:  Rotary Air:  Rotary Mud.  Cabbi Tool:  Push Probe:	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal: Livestock:  Little: N Salty: N Colo  Proposed Use  Community: Domestic: Industrial: Injection:	Date/Depth/Diamete  Casing Diameter: Depth Drilled: Completed Depth. Depth to First Water: State Water Lovel: State Water Lovel: State Water Lovel: Level: Artesian Flow: Artesian Flow: Artesian Flow: Artesian Fressure: Artesian Fressure: Depth of Artesian Flow: Ored: N. Other:  Date/Depth/Diamete  Casing Diameter: Depth Dilled: Completed Depth: Depth to First Water: Depth to First Water: Depth to First Water:
Constitute By: ONKNOWN ONKNOWN Letters Namber: 86 Drilling Company: San Date: 03.041972 Completion Date: 03.081972 Arterian Pressure Date:	Type Of Test: A Yield: 150   Stem At: 40   Drawdown:   Duration: 2.0   Temperature:   Outline   Tax Lot:   Outli	Type of Work  New Construction:   Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:   Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Conversion:   Type of Work	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Fush Frobe:  Auger (unspecified):  Hollow Stem Auger:  W. Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Fush Frobe:  Auger (unspecified):  Hand Auger:  Hand Auger:  Hand Auger:  Hand Auger:  Hand Auger:  Hand Auger:	Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal: Livestock:  Little: N Salty: N Colo	Date/Depth/Diamete  Casing Drameter: Depth Delited: Completed Depth, Depth to First Water: State Water Level Dut: State Water Level Dut: Depth of Artenan Flow: Artenan Fressure: Artenan Fressure: Depth of Pressure: Casing Drameter: Depth Delited: Completed Depth: Depth to First Water: State: State: State: State: State: State: Date/Depth/Diamete
Drilling Company: Start Date: 03.04/1972 Completion Date: 03.08/1972 Attenue Posture Date:	Type Of Test: A Yield: 150 Shem At: 40 Drawdown: Duration: 2.0 Temperature:	Type of Work  New Construction:   Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:   Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Conversion:   Type of Work	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Fush Frobe:  Auger (unspecified):  Hollow Stem Auger:  W. Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Fush Frobe:  Auger (unspecified):  Hand Auger:  Hand Auger:  Hand Auger:  Hand Auger:  Hand Auger:  Hand Auger:	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Livestock:  Little: N Salty: N Colo  Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Irrigati	Date/Depth/Diamete  Casing Diameter: Depth Drilled: Completed Depth. Depth to First Water: Static Water Level: Static Water Level: Static Water Level: Artesian Flow: Artesian Flow: Artesian Fressure: Artesian Fressure: Artesian Fressure: Depth of Artesian Flow: Date/Depth/Diamete  Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Static Water Level: Static Water Level Date: 331 Depth of Artesian Flow:
Type Of Test: B Yield: 220 Stem At: Drawdown: 540 Duration: 10 Temperature: 52 Other Analysis: N Potability: Odor: N Muddy: N Too Little: N Saly: N Colored: N Other:	Water Well Report	Type of Work  New Construction:   Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:   Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Conversion:   Type of Work	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Fush Frobe:  Auger (unspecified):  Hollow Stem Auger:  W. Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Fush Frobe:  Auger (unspecified):  Hand Auger:  Hand Auger:  Hand Auger:  Hand Auger:  Hand Auger:  Hand Auger:	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Livestock:  Little: N Salty: N Colo  Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Irrigati	Date/Depth/Diamete  Casing Diameter.  Depth Diller.  Depth Diller.  State Water Level 12.  Depth of Arterian Flow:  Arterian Pressure Date:  Date/Depth/Diamete  Casing Diameter:  Depth Dilled.  Completed Depth:  Depth Dilled.  Completed Depth:  Depth Dilled.  Completed Depth:  Depth Dilled.  State Water Level:  State Water L
	Type Of Test: A Yield: 150   Stem At: 40   Drawdown:   Duration: 2.0   Temperature:   Outlier	Type of Work  New Construction:   Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:   Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Conversion:   Type of Work	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Fush Frobe:  Auger (unspecified):  Hollow Stem Auger:  W. Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Fush Frobe:  Auger (unspecified):  Hand Auger:  Hand Auger:  Hand Auger:  Hand Auger:  Hand Auger:  Hand Auger:	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Livestock:  Little: N Salty: N Colo  Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Irrigati	Date/Depth/Diamete  Casing Diameter: Depth Drilled: Completed Depth. Depth to First Water: State Water Level Dav. Artesian Fressure: Artesian Fressure: Artesian Fressure: Date/Depth/Diamete  Casing Diameter: Depth Drilled: Completed Depth: Depth Drilled: Completed Depth: Depth of Irist Water: State Water Level: Stat
	Type Of Test: A Yield: 15.0   Stem At: 40   Drawdown:   Duration: 2.0   Temperature:   Owner Name: RICHARD P DUKES   Owner Company:   Steel: RT   BOX 169A   Gly: MULINO, OR 97042   Block:   Subdivision:   Lot: Tax Lot:   O   Stem At: 210   Drawdown:   Duration: 2.0   Temperature:   Owner Company:   Steel: RT   BOX 169A   Gly: MULINO, OR 97042   Block:   Subdivision:   Lot: Tax Lot:   O   Stem At: 210   Drawdown:   Duration: 2.0   Temperature:   Owner Company:   Steel: RT   BOX 169A   Gly: Mulino, Owner Company:   Steel: RT   BOX 179   Gly: Mulino, OR 97042   Glock:   Steel: RT   BOX 179   Gly: Mulino, OR 97042   Block:   Subdivision:   Lot: Tax Lot:   Owner Company:   Steel: RT   BOX 179   Gly: Mulino, OR 97042   Block:   Subdivision:   Lot: Tax Lot:   Owner Company:   Steel: RT   BOX 179   Gly: Mulino, OR 97042   Block:   Subdivision:   Lot: Tax Lot:   Owner Company:   Steel: Gly: Will:   Logal Description:   Lot: Tax Lot:   Owner Company:   Steel: Block:   Subdivision:   Lot: Tax Lot:   Owner Company:   Steel: Block:   Owner Company:   Steel: Block:   Owner Company:   Steel: Block:   Owner Company:   Steel: Block:   Owner Company:   Owner Company:   Steel: Block:   Owner Company:   Owner Compa	Type of Work  New Construction:   Depening:  Reconditioning:  Repair:  Conversion:  Abandonment:   Type of Work  New Construction:  Depening:  Reconditioning:  Reconditioning:  Reconditioning:  Repair:  Conversion:  Abandonment:	Drilling Method  Rotary Air:  Rotary Mud: Cable Tool: Fush Frobe: Auger (unspecified): Hollow Stem Auger:  POTILLING Method  Rotary Air: Rotary Mud: Cable Tool: Auger (unspecified): Hand Auger: Hollow Stem Auger:	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Irrigation:  Monitoring:  Thermal:  Livestock:  Little: N Salty: N Color  Proposed Use  Community:  Domestic:  Industrial:  Injection:  Irrigation:  Ir	Date/Depth/Diamete  Casing Diameter: Depth Drilled: Completed Depth. Depth to First Water: State Water Level Date: Artesian Freature: Depth of Artesian Flow: Artesian Freature: Artesian Freature: Date/Depth/Diamete  Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water: State Water Level: State Water Level: State Water Level: Artesian Freature: Artesian Freature: Artesian Freature: Artesian Freature:

Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/S
Location: 4.00 S / 2.00 E - 35 of the of the 1/4 Section Well Log Id: Clackamas 14342	New Construction:	Rotary Air:	Community:	Casing Diameter:
Owner Name: CLARK HOELTKE Owner Company:	Deepening: Reconditioning:	Rotary Mud: Cable Tool:	Domestic: X Industrial:	Depth Drilled: 2 Completed Depth: 2
Street: RT 1 BOX 576 Gay: MULINO, OR 97042	Repair:	Push Probe:	Injection:	Depth to First Water: 2
Block: Subdivision: Lot: Tax Lot: 0	Conversion:	Auger (unspecified):	Imigation:	Static Water Level: 2
Street Of Well:	Abandonment:	Hand Auger: Hollow Stem Auger:	Monitoring:	Static Water Level Date: 09/04/ Depth of Artesian Flow:
Legal Description:		ROTARY	Livestock:	Artesian Pressure:
Constructed By: UNKNOWN UNKNOWN  License Number 537  Drilling Company: Start Date: 09/04/1972 Completion Date: 09/04/1972			_	Artesian Pressure Date:
Drilling Company:   Start Date:   09.041972   Completion Date:   09.041972				
Type Of Test: B Neld: 350 Stem A: Drawdown: 1160 Duration: 10 Temperature:	Other Analysis: N Potabil	ity: Odor: <u>N</u> Muddy: <u>N</u> Too	Little: N Salty: N Cole	ored: N Other:
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/S
Location: 4.00 S / 2.00 E - 35 of the of the 1/4 Section Well Log Id: Clackamas 14344	New Construction:	Rotary Air:	Community:	Casing Diameter:
Owner Name: SPENCER HEDEEN Owner Company:	Deepening:	Rotary Mud: Cable Tool:	Domestic:	Depth Drilled:1 Completed Depth:1
Street: 4056 JUDY AVE NE City: SALEM, OR 97305	Repair:	Push Probe:	Injection:	Depth to First Water:
Block: Subdivision: Lot: Tax Lot: 0	Conversion:	Auger (unspecified):	Imigation:	Static Water Level: 5 Static Water Level Date: 10:05.
Street Of Well:	Abandonment:	Hand Auger: Hollow Stem Auger:	Monitoring:	Depth of Artesian Flow:
Legal Description:  Constructed By: UNKNOWN UNKNOWN License Number: 560		ROTARY	Livestock:	Artesian Pressure:
Dilling Company: Start Date: 10.04/1972 Completion Date: 10.05/1972		Le d <sub>e co</sub>		Artesian Pressure Date:
Type Of Test: A Yield: 70 Stem At: 69 Drawdown: Duration: 10 Temperature:	Other Analysis: N Potabil	ity: Odor: <u>N</u> Muddy: <u>N</u> Too	Little: N Salty: N Cold	ored: N Other:
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/S
				Casing Diameter:
Location: 4.00 S / 2.00 E - 35 of the of the 1/4 Section Well Log Id: Clackamas 14345  Owner Name: HOWARD JOHNSON Owner Company:	New Construction:	Rotary Air: Rotary Mud:	Community:  Domestic:	Depth Drilled:
Street: RT 1 BOX 181P	Reconditioning:	Cable Tool:	Industrial:	Completed Depth:
Cay: MOLALLA, OR 97038	Repair: Conversion:	Push Probe: Auger (unspecified):	Injection:	Depth to First Water: Static Water Level:
Block: Subdivision: Lot: Tax Lot: 0	Abandonment:	Hand Auger:	Monitonng:	Static Water Level Date: 05/06
Street Of Well: Legal Description:		Hollow Stem Auger:	Thermal:	Depth of Artesian Flow:
Constructed By: UNKNOWN UNKNOWN License Number: 533	~	No. 1	Livestock:	Artesian Pressure: Artesian Pressure Date:
Drilling Company:         Shart Date:         05.055/1972         Completion Date:         05.06/1973	L.			
Type Of Test: B Yield: 200 Sum A: Drawdown: 100 Duration: 10 Temperature: 54	Other Analysis: N Potabil	lity: Odor: <u>N</u> Muddy: <u>N</u> Too	Little: N Salty: N Col	lored: N Other:
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/S
Location: 4.00 S / 2.00 E - 35 of the of the 1/4 Section Well Log Id: Clackamas 14333	New Construction: 🔀	Rotary Air:	Community:	Casing Diameter:
Location: 4.00 S / 2.00 E - 35 of the of the 14 Section Well Log Id: Clackamas 14333  Owner Name: CRAIO BAKER Company: BAKER, VALORIE	New Construction: New Construction: Deepening:			Depth Drilled:
Owner Name - CRAIG BAKER Owner Company - BAKER, VALORIE Street: 29895 SW ROSE LANE APT 45	Deepening:	Rotary Mud: Cable Tool:	Domestic:	Depth Drilled: Completed Depth:
Owner Name - CRAIG BAKER Owner Company - BAKER, VALORIE  Stren: 29895 SW ROSE LANE APT 45  Gly: WILSONVILLE, OR 97070	Deepening: Reconditioning: Repair:	Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):	Domestic:	Depth Drilled: Completed Depth: Depth to First Water Static Water Level:
Owner Name - CRAIG BAKER Owner Company - BAKER, VALORIE Street: 29895 SW ROSE LANE APT 45	Deepening: Reconditioning: Repair:	Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:	Domestic:	Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level Date: 07.06
Owner Name   CRAIO BAKER	Deepening:  Reconditioning:  Repair:  Conversion:	Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):	Domestic:	Depth Drilled: Completed Depth: Depth to First Water: Static Water Level:
Owner Name         CRAIG BAKER         Owner Company         BAKER, VALORIE           Street         29895 SW ROSE LANE APT 45         4         4         4         4         4         4         4         4         4         6         6         5         4         6         7         7         7         7         7         7         7         7         7         7         7         8	Deepening:  Reconditioning:  Repair:  Conversion:	Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:	Domestic:	Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level Depth of Artesian Flow:
Owner Name   CRAIG BAKER	Depening:  Reconditioning:  Repair:  Conversion:  Abandonment:	Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:	Domestic:	Depth Drilled: Completed Depth: Depth to First Water State Water Level: State Water Level: State Water Level State Water Level Attenan Flow: Attenan Fresaure: Attenan Fresaure: Attenan Fresaure:
Owner Name   CRAIG BAKER	Depening:  Reconditioning:  Repair:  Conversion:  Abandonment:	Rotary Mud.  Cable Tool:  Puber Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:	Domestic:	Depth Drilled: Completed Depth: Depth to First Water State Water Level: State Water Level: State Water Level: Orth of Artesian Flow: Artesian Fresture: Artesian Fresture: Artesian Fresture: Artesian Presture: Orther:
Owner Name         CRAIO BAKER         Owner Company         BAKER, VALORIE           Street         2895 SW ROSE LANE APT 45         Cdy.         WILSONVILLE, OR 97070           Block:         Subdivision:         Lot:         Tax Lot:         700           Street Of Well:         16193 S UNION MILLS RD,MULINO 97042         Legal Ceentryben:         723           Constructed By:         CHARLES STADELI         License Number:         723           Drilling Company:         STACO WELL SERVICES         Start Date:         07/05/1989         Compilebon Date:         07/05/1989	Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Diher Analysis: Y  Polabil	Rolary Mud.  Cable Tool:  Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  ity: Odor: N Muddy: N Too	Domestic:	Depth Drilled: Completed Depth: Depth to First Water State Water Level: State Water Level: State Water Level: Of Depth of Artesian Flow: Artesian Fresture: Artesian Fresture: Artesian Fresture: Ord: N. Other:
Owner Name   CRAIG BAKER	Depening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Diher Analysis: Y  Potabil  Type of Work  New Construction:	Rotary Mud.  Cable Tool:   Auger (unspecified)  Hand Auger:  Hollow Stem Auger:  ity: Odor: N Muddy: N Too  Drilling Method  Rotary Air:	Domestic:	Depth Drilled: Completed Orph: Depth to First Water State Water Level: State Water Level: State Water Level: Orph of Anesan Flow: Artesian Fresture: Artesian Fresture: Cored: N. Other:  Date/Depth/Diameter/ Casing Diameter:
Owner Name   CRAIG BAKER	Depening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Defer Analysis: Y Fotabil  Type of Work  New Construction: Depening:  Depening:	Rotary Mud.  Cable Tool:    Paul Probe:    Auger (unspecified):    Hand Auger:    Hollow Stem Auger:    Ity: Odor:    Drilling Method  Rotary Air:    Rotary Aud.	Domestic:	Depth Drilled: Completed Depth: Depth to First Water State Water Level: State Water Level: State Water Level: Of Artesian Flow: Artesian Fresture: Artesian Fresture: Artesian Fresture: Artesian Presture: Date: Date/Depth/Diameter/
Owner Name: CRAIO BAKER Owner Company: BAKER, VALORIE  Street: 2989 SW ROSE LANE APT 45  Gly: WILSONVILLE, OR 97070  Block: Subdivision: Lot: Tax Lot: 700  Street Of Well: 16193 S UNION MILLS RD, MULINO 97042  Legal Cvernphon: Constructed By: CHARLES STADELI License Number: 723  Constructed By: CHARLES STADELI License Number: 0710511989 Completion Date: 07.0611989  Type Of Test: P Yield: 500 Stem At: Drawdown: 400 Duration: 20 Temperature: 07.0611989  Water Well Report  Location: 4.00 S / 2.00 E - 35 of the of the 14 Section Well Log Id: Clackamas 12333  Counter Name: RON LISTER Owner Company: Street: 709 OAK ST	Depening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Diher Analysis: Y  Potabil  Type of Work  New Construction:	Rotary Mud.  Cable Tool:   Auger (unspecified)  Hand Auger:  Hollow Stem Auger:  ity: Odor: N Muddy: N Too  Drilling Method  Rotary Air:	Domestic:	Depth Drilled: Completed Oepth: Depth to First Water State Water Level: State Water Level: State Water Level: State Water Level Depth of Arestan Flow: Artesian Fresture: Artesian Fresture: Date: Date/Depth/Diameter/ Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water:
Owner Name   CRAIG BAKER	Depening:   Reconditioning:   Repair:   Conversion:   Abandonment:	Rotary Mud.  Cable Tool:    Paule Probe:    Auger (unspecified):    Hand Auger:    Hollow Sum Auger    Drilling Method  Rotary Air:    Rotary Mud.    Cable Tool:    Paule Probe:    Auger (unspecified):    Auger (unspecified):	Domestic:   Industrial:   Injection:   Injec	Depth Drilled: Completed Orph: Depth to First Water State Water Level: State Water Level: State Water Level: Attenan Pressure Artenan Pressure Artenan Pressure Artenan Pressure Date:  Date/Depth/Dlameter/ Caning Diameter: Depth Drilled: Completed Depth: Depth to First Water: State Water Level:
Owner Name   CRAIG BAKER	Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Deber Analysis: Y  Polabii  Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:	Rotary Mud.  Cable Tool:  Pauk Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Drilling Method  Rotary Aug.  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:	Domestic:   Industrial:   Injection:   Injection:   Injection:   Injection:   Injection:   Injection:   Injection:   Injection:   Injection:   Industrial:   Injection:   Industrial:   Injection:   Inj	Depth Drilled: Completed Depth: Depth to First Water State Water Level: State Water Level: State Water Level: Ornot of Artesian Flow: Artesian Pressure: Artesian Pressure: Artesian Pressure: Date/Depth/Diameter/ Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water: State Water Level: Static Water Level: ORNOTE ORDER ORNOTE ORDER ORNOTE ORDER ORNOTE ORDER ORDE
Owner Name   CRAIG BAKER	Depening:   Reconditioning:   Repair:   Conversion:   Abandonment:	Rotary Mud.  Cable Tool:    Paule Probe:    Auger (unspecified):    Hand Auger:    Hollow Sum Auger    Drilling Method  Rotary Air:    Rotary Mud.    Cable Tool:    Paule Probe:    Auger (unspecified):    Auger (unspecified):	Domestic:   Industrial:   Injection:   Injec	Depth Deilled: Completed Depth: Depth to First Water State Water Level: State Water Level: State Water Level: Attenan Freauer Artenan Freauer Artenan Freauer Artenan Freauer Depth of Other:  Date/Depth/Diameter/ Caning Diameter: Depth Depth/Dilled: Completed Depth: Depth to First Water: State Water Level:
Owner Name   CRAIG BAKER   Owner Company   BAKER, VALORIE	Depening:   Reconditioning:   Repair:   Conversion:   Abandonment:	Rotary Mud.  Cable Tool:  Pauk Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Drilling Method  Rotary Aug.  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:	Domestic:   Industrial:   Industrial:   Injection:   Itself   Injection:   Itself   Injection:   Injection:   Injection:   Injection:   Infustrial:	Depth Drilled: Completed Depth: Depth to First Water State Water Level: Artesian Fressure: Artesian Fressure: Artesian Fressure: Artesian Fressure: Date: Date/Depth/Dlameter/ Casing Diameter: Completed Depth: Depth to First Water: State Water Level: Depth of Artesian Flow:
Owner Name   CRAIG BAKER   Owner Company   BAKER, VALORIE	Depening: Reconditioning: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Depening: Reconditioning: Reconditioning: Repair: Conversion: Abandonment:	Rotary Mud.  Cable Tool:  Pauk Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Drilling Method  Rotary Aug.  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:	Domestic:   Industrial:   Injection:   Imgabon:   Imgabon:   Imgabon:   Imgabon:   Injection:   Injection:   Injection:   Injection:   Injection:   Injection:   Imgabon:   Imga	Depth Drilled: Completed Depth: Depth to First Water State Water Level: State Water Level: State Water Level: Depth of Anesan Flow: Arterian Pressure: Arterian Pressure: Depth of Drilled: Completed Depth: Depth to First Water State Water Level: State Water Level: State Water Level: State Water Level: Depth of Arterian Flow: Arterian Pressure: Arterian Pressure: Date:
Context Name   CRAIG BAKER	Depening: Reconditioning: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Depening: Reconditioning: Repair: Conversion: Abandonment:  Depening: Repair: Conversion: Abandonment:  Depening: Repair: Conversion: Abandonment:  Depening: Reconditioning: Repair: Conversion: Abandonment:	Rotary Mud.  Cable Tool:    Puer Probe:    Auger (unspecified):    Hand Auger:    Hollow Stem Auger    Drilling Method  Rotary Air:    Rotary Aud:    Cable Tool:    Puer Probe:    Auger (unspecified):    Hand Auger:    Hollow Stem Auger:    Hollow Stem Auger:    Ity: Odor:    M. Muddy:    Too	Domestic:   Industrial:   Injection:   Injec	Depth Drilled: Completed Depth: Depth to First Water State Water Level: State Water Level: State Water Level: Orted: Depth of Artesian Fresure: Artesian Pressure: Artesian Pressure: Date/Depth/Diameter/ Casing Diameter: Depth Drilled: Completed Depth: Depth of First Water: State Water Level: Static Water Level: Artesian Pressure: Artesian Depth: Depth of Artesian Pressure: Artesian Pressure: Artesian Pressure: Artesian Depth:
Owner Name   CRAIO BAKER	Depening: Reconditioning: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Depening: Reconditioning: Reconditioning: Reconditioning: Conversion: Abandonment:  Depening: Conversion: Abandonment:  Depening: Reconditioning:	Rotary Mud.  Cable Tool:  Pauer Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Hollow Stem Auger:  Drilling Method	Domestic:   Industrial:   Injection:   Injec	Depth Drilled: Completed Opph: Depth to First Water State Water Level: State Water Level: State Water Level: Orted: Antenian Pressure: Artenian Pressure: Artenian Pressure: Date/Depth/Diameter/ Caning Diameter: Depth Drilled: Completed Depth: Depth to First Water: State Water Level: Static Water Level: Artenian Pressure: Artenian Pres
Owner Name   CRAIO BAKER   Owner Company   BAKER, VALORIE	Depening: Reconditioning: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Depening: Reconditioning: Reconditioning: Repair: Conversion: Abandonment:  Depening: Conversion: Abandonment:  Type of Work  New Construction:	Rotary Mud.  Cable Tool:    Auger (unspecified):    Hand Auger:    Hollow Stem Auger:    Drilling Method  Rotary Air:    Rotary Air:    Rotary Mud.    Cable Tool:    Push Probe:    Hand Auger:    Hollow Stem Auger:    Cable Tool:    Push Probe:    Auger (unspecified):    Hand Auger:    Hollow Stem Auger:    Drilling Method  Rotary Air:	Domestic: Industrial Injection: Irrigation: Irrigation	Depth Drilled: Completed Depth: Depth to First Water State Water Level: State Water Level: State Water Level: Order: Artesian Fresture: Artesian Fresture: Artesian Fresture: Depth of Artesian Fresture: Artesian Fresture Date: Order:  Date/Depth/Diameter/: Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water: State Water Level: State Water Level: Artesian Fresture: Artesian Fresture: Artesian Fresture: Artesian Fresture: Depth Other:  Date/Depth/Diameter/: Casing Diameter: Casing Diameter:  Date/Depth/Diameter/: Casing Diameter:
Content Name   CRAIO BAKER   Content Company   BAKER, VALORIE	Depening: Reconditioning: Reconditioning: Repair Conversion: Abandonment:  Type of Work  New Construction: Reconditioning: Reconditioning: Conversion: Abandonment:  Type of Work  New Construction: Depening: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning:	Rotary Mud.  Cable Tool:  Puer Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Puesh Probe:  Auger (unspecified):  Hollow Stem Auger:  Polary Air:  Rotary Auger:  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Drilling Method  Rotary Auger:  Drilling Method	Domestic:   Industrial:   Industrial:   Injection:   Inje	Depth Dilled: Completed Opph: Depth to First Water State Water Level: Attention Pressure Date   Depth of Dilled: Completed Depth: Depth to First Water: State Water Level: State Water Level: Attention Pressure: Arterion Pre
Owner Name   CRAIO BAKER   Owner Company   BAKER, VALORIE	Depening:   Reconditioning:   Repair     Conversion:   Abandonment:	Rotary Mud. Cable Tool: Auger (unspecified): Hallow Stem Auger: Hollow Stem Auger: Hollow Stem Auger:  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hollow Stem Auger: Hollow Stem Auger:  Drilling Method  Rotary Auger: Hollow Stem Auger:  Drilling Method  Rotary Air: Rotary Air	Domestic:   Industrial   Injection:   Irrigation:   Irriga	Depth Drilled: Completed Depth: Completed Depth: State Water State Water Level: State Water Level: State Water Level: Depth of Artesian Flow: Artesian Freature: Artesian Freature: Artesian Freature: Depth Drilled: Completed Depth: Depth of First Water: State Water Level: State Water Level: Artesian Freature: Artesian Freature: Depth of First Water: State Water Level: Depth of Artesian Flow: Artesian Freature: Depth Drilled: Completed Depth: Depth of First Water: State Water Level: Depth of First Water: Artesian Freature: Artesian Freature Date: Cornel: N. Other:  Date/Depth/Diameter/Scating Dameter: Depth Drilled: Completed Depth: Depth to First Water:
Owner Name   CRAIO BAKER	Depening: Reconditioning: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Depening: Reconditioning: Repair: Conversion: Abandonment:  Depening: Repair: Conversion: Abandonment:  Type of Work  New Construction: Depening: Reconditioning:	Rotary Mud.  Cable Tool:  Puer Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Puesh Probe:  Auger (unspecified):  Hollow Stem Auger:  Polary Air:  Rotary Auger:  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Drilling Method  Rotary Auger:  Drilling Method	Domestic:   Industrial:   Industrial:   Injection:   Inje	Depth Dilled: Completed Opph: Depth to First Water State Water Level: Attention Pressure Date   Depth of Dilled: Completed Depth: Depth to First Water: State Water Level: State Water Level: Attention Pressure: Arterion Pre
Owner Name: CRAIO BAKER Sheet: 2895 SW ROSE LANE APT 45  City: WILSONVILLE, OR 97070  Block: Subdivision: Lot: Tax Lot: 700  Shreet Of Well: [6193 S UNION MILLS RD,MULINO 97042  Legal Description: 723  Constructed By: CHARLES STADELI Licenser Number: 723  Shart Date: 0705/1989 Completion Date: 0706/1989  Type Of Test: P. Yield: 300 Stem At: Drawdown: 400 Duration: 20 Temperature: 0  Water Well Report  Location: 4.00 S / 2.00 E - 35 of the of the 14 Section Well Log 1d: Clackamas 12333  Owner Name: RON LISTER Owner Company: Shreet: 709 OAK ST  Cly: MOLALLA, OR 97038  Block: Subdivision: Lot: Tax Lot: 80  Shreet Of Well: 29515 SALO RD, MULINO97042  Legal Description: Constructed By: DANIEL P. MERRILL Drilling Company: DAN MERRILL DRILLINO Sant Date: 08.08.01991  Type Of Test: A. Yield: 150 Stem At: 85 Drawdown: Duration: 10 Temperature: 55  Water Well Report  Location: 4.00 S / 2.00 E - 35 of the NW of the NE 1/4 Section Well Log 1d: Clackamas 14338  Owner Name: HARRY CORR Shreet: 1719 HWY 211  Cyp. MOLALLA, OR 97038  Block: Subdivision: Lot: Tax Lot: 95999  Shreet: 17129 HWY 211  Cyp. MOLALLA, OR 97038  Block: Subdivision: Lot: Tax Lot: 959999  Shreet: 17129 HWY 211  Cyp. MOLALLA, OR 97038  Block: Subdivision: Lot: Tax Lot: 959999  Shreet Of Well: 29293 SALO RD, MOLALLA 97038	Depening:   Reconditioning:   Repair     Conversion:   Abandonment:	Rotary Mud. Cable Tool:   Auger (unspecified):   Hand Auger:   Hollow Stem Auger:	Domestic:   Industrial   Injection   Injec	Depth Drilled: Completed Depth: Depth to First Water State Water Level: State Water Level: State Water Level: State Water Level: Artesian Fresture: Artesian Fresture: Artesian Fresture: Depth of First Water: State Water Level: State Water Level: State Water Level: Artesian Fresture: Artesian Fresture: Depth to First Water: State Water Level: Artesian Fresture: Artesian Fresture: Artesian Fresture: Depth Divided: Depth of First Water: State Water Level: Artesian Fresture: Artesian Fresture: Depth Divided: Depth of First Water: State Water Level: State Water Level: State Water Level: Depth of First Water: State Water Level: State Wate
Owner Name CRAIO BAKER Owner Company: BAKER, VALORIE  Shret: 2895 SW ROSE LANE APT 45  City: WILSONVILLE, OR 97030  Block: Subdivision: Lot: Tax Lot: 700  Shret Of Well: 16193 S UNION MILLS RD, MULINO 97042  Legal Crestpion: Constructed By: CHARLES STADELI  Drilling Company: STACO WELL SERVICES Sand Date: 07.05/1989 Completion Date: 07.06/1989  Type Of Test: P Yield: 500 Stem At: Drawdown: 400 Duration: 20 Temperature: 0  Water Well Report  Location: 4.00 S / 2.00 E - 35 of the of the 14 Section Well Log Id: Clackamas 12333  Owner Mane: RON LISTER Owner Company:  Shret: 709 OAK ST  City: MOLALLA, OR 97038  Block: Subdivision: Lot: Tax Lot: 80  Shret Of Well: 29515 SALO RD, MULINO97042  Legal Description:  Constructed By: DANIEL P MERRILL DRILLING Stem At: 85 Drawdown: Daration: 10 Temperature: 55  Water Well Report  Location: 4.00 S / 2.00 E - 35 of the NW of the NE 1/4 Section Well Log Id: Clackamas 14338  Owner Mane: RM Yield: 150 Stem At: 85 Drawdown: Daration: 10 Temperature: 55  Water Well Report  Location: 4.00 S / 2.00 E - 35 of the NW of the NE 1/4 Section Well Log Id: Clackamas 14338  Owner Company: Sheet: 17129 HWY 211  City: MOLALLA, OR 97038  Block: Subdivision: Lot: Tax Lot: 99999  Sheet: 17129 HWY 211  City: MOLALLA, OR 97038  Block: Subdivision: Lot: Tax Lot: 99999  Sheet: 17129 HWY 211  City: MOLALLA, OR 97038  Block: Subdivision: Lot: Tax Lot: 99999  Sheet: Sheet Of Well: 29993 SALO RD, MOLALLA 97038  Legal Description:	Depening: Reconditioning: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Depening: Reconditioning: Repair: Conversion: Abandonment:  Depening: Repair: Conversion: Abandonment:  Type of Work  New Construction: Depening: Reconditioning:	Rotary Mud.  Cable Tool:  Puer Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Puer Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:   Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Puer Probe:  Auger (unspecified):  Rotary Air:  Rotary Mud.  Cable Tool:  Puer Probe:  Auger (unspecified):  Auger (unspecified):  Rotary Air:  Rotary Mud.  Cable Tool:  Puer Probe:  Auger (unspecified):  Hand Auger:  Hand Auger:  Hand Auger:  Rotary Mud.	Domestic:   Industrial:   Injection:   Injec	Depth Dilled: Completed Depth: Depth to First Water State Water Level: State Water Level: State Water Level: State Water Level: Depth of Arestan Flow: Gred: N. Other:  Date/Depth/Diameter/: Congleted Depth: Depth of Irst Water Artesian Pressure Artesian Pressure State Water Level: State Water Level: State Water Level: State Water Level: Condition of Artesian Flows Artesian Pressure Artesian Pressure Artesian Pressure Depth Dilled: Completed Depth: Depth to First Water State Water Level: State Water Level: State Water Level: Date/Depth/Djameter/: Depth Dilled: Completed Depth: Depth to First Water: State Water Level: State Water Leve
Owner Name   CRAIG BAKER   Owner Company   BAKER, VALORIE	Depening: Reconditioning: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Depening: Reconditioning: Repair: Conversion: Abandonment:  Depening: Repair: Conversion: Abandonment:  Type of Work  New Construction: Depening: Reconditioning:	Rotary Mud.  Cable Tool:  Puer Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Puer Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:   Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Puer Probe:  Auger (unspecified):  Rotary Air:  Rotary Mud.  Cable Tool:  Puer Probe:  Auger (unspecified):  Auger (unspecified):  Rotary Air:  Rotary Mud.  Cable Tool:  Puer Probe:  Auger (unspecified):  Hand Auger:  Hand Auger:  Hand Auger:  Rotary Mud.	Domestic:   Industrial   Injection   Injec	Depth Drilled: Completed Depth: Depth to First Water State Water Level: State Water Level: State Water Level: State Water Level Depth of Arestan Flow: Artesian Fresture Date: Ord: N. Other:  Date/Depth/Diameter/ Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water: State Water Level: State Water Level: State Water Level: Artesian Fresture Date: Ord: N. Other:  Date/Depth/Diameter/ Artesian Fresture: Artesian Fresture: Date: Date/Depth/Diameter/ Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water: State Water Level: State Wa
Content Name	Depening: Reconditioning: Reconditioning: Conversion: Abandonment:  Type of Work  New Construction: Depening: Reconditioning: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Depening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Depening: Reconditioning: Recondit	Rotary Mud.  Cable Tool:  Puer Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Puer Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:   Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Puer Probe:  Auger (unspecified):  Rotary Air:  Rotary Mud.  Cable Tool:  Puer Probe:  Auger (unspecified):  Auger (unspecified):  Rotary Air:  Rotary Mud.  Cable Tool:  Puer Probe:  Auger (unspecified):  Hand Auger:  Hand Auger:  Hand Auger:  Rotary Mud.	Domestic:   Industrial   Injection   Imgabon:   Monitoring:   Thermal   Livestock:	Depth Drilled: Completed Depth: Depth to First Water State Water Level: State Water Level: State Water Level: State Water Level: Depth of Amesian Flow: Artesian Fresture: Artesian Fresture: Depth Drilled: Completed Depth: Depth to First Water: State Water Level: State Water Level: State Water Level: State Water Level: Artesian Fresture: Artesian Fresture: Artesian Fresture: Depth Drilled: Completed Depth: Depth of Artesian Flow: Artesian Fresture: Artesian Fresture: Depth Drilled: Completed Depth: Depth to First Water: State Water Level:

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Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/
Location: 4.00 S / 2.00 E - 35 of the NW of the NE 1/4 Section Well Log Id: Clackamas 18928	New Construction:	Rotary Air:	Community:	Casing Diameter
Owner Name: LINDSEY DUNCAN Owner Company:	Deepening:	Rotary Mud: Cable Tool:	Domestic: X	Depth Drilled: Completed Depth:
Street: 29320 S SALO RDU	Reconditioning:	Push Probe:	Injection:	Depth to First Water:
Cay: MULINO, OR 97042	Repair:	Auger (unspecified):	Irrigation:	Static Water Level: 1
Block: Subdivision: Lot: Tax Lot: 1100	Conversion: Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 11/15
Street Of Well:	Abunubhmini.	Hollow Stem Auger:	Thermal:	Depth of Artesian Flow:
Legal Description:	17 8	- 0	Livestock:	Artesian Pressure
Constructed By: STEVEN N. STADELI License Number: 688  Drilling Company: WESTERBERG DRILLING Shart Date: 11/105/1993 Completion Date: 11/105/1993		A		Artesian Pressure Date:
	Other Analysis: N Potabili	ty: Odor: N Muddy: N Too	Linle: N Salay: N Colo	ored: N Other:
Type Of Test: P Yield: 160 Stem At: Drawdown: 1330 Duration: 40 Temperature: 59	Outr Nauysis. II	, , =		
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/
	New Construction:	Rotary Air:	Community:	Casing Diameter:
Location: 4.00 S / 2.00 E - 35 of the NE 1/4 Section Well Log Id: Clackamas 14.361  Cowner Name: JIM DUNSWORTH  Cowner Company:	Deepening:	Rotary Mud:	Domestic:	Depth Drilled:
Street: RT 1 BOX 187	Reconditioning:	Cable Tool:	Industrial:	Completed Depth: Depth to First Water:
Car: MULINO, OR 97042	Repair:	Push Probe: Auger (unspecified):	Injection:	Static Water Level:
Block. Subdivision. Lot: Tax Lot: 99999	Conversion:	Hand Auger:	Monitoring:	Static Water Level Date: 05/0
Street Of Well:	Abandonment:	Hollow Stem Auger:	Thermal:	Depth of Artesian Flow:
Legal Description: 300 FEET NORTH & 1200 FEET WEST FROM SE CORNER, NE1/4, SECTION 35	and the second		Livestock:	Artesian Pressure:
Constructed By:         UNKNOWN UNKNOWN         License Number:         264           Drilling Company:         Start Date:         05/08/11962         Completion Date:         05/09/11962	All to know			Artesian Pressure Date:
	Date:	a. Odan N. Muddy N. Tao	Little: N. Salbi: N. Cal	orad: N. Othar:
Type Of Test: B. Yield: 100 Stem At: Drawdown: 200 Duration: 1.0 Temperature:	Other Analysis: N Potabili	iy: Odor: <u>N</u> Muddy: <u>N</u> Too	Zaur. N Suig. N Col	ora. N Carr.
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/
	New Construction:	Rotary Air:	Community:	Casing Diameter:
Location: 4.00 S / 2.00 E - 35 of the SE of the NE 1/4 Section Well Log Id: Clackamas 14366	Deepening:	Rotary Mud:	Domestic:	Depth Drilled:
Owner Name: A W BLOCK Owner Company:	Reconditioning:	Cable Tool:	Industrial.	Completed Depth:
Street: 110 W VALENCIA	Repair:	Push Probe:	Injection:	Depth to First Water:
Chy: ANAHEIM, CA 92805	Conversion:	Auger (unspecified):	Imgation:	Static Water Level:
Block: Subdivision: Lot: Tax Lot:0	Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 08/1
Street Of Well:		Hollow Stem Auger:	Thermal:	Depth of Artesian Flow:
Legal Description:  Constructed By UNKNOWN UNKNOWN  License Number: 86		= 1	Livestock:	Artesian Pressure:
Constructed By: UNKNOWN UNKNOWN  License Mamber: 86  Drilling Company: Start Date: 08.01.1967 Completion Date: 08.141967				Artesian Pressure Date:
	Other Analysis: N Potabil	ity: Odor: N Muddy: N Too	Little: N Salay: N Col	lored: N Other:
Type Of Test: B Yield: 100 Stem At: Drawdown: 750 Duration: 1.0 Temperature: 34	Cart recupits. It		_ /=	
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter
The second secon	New Construction:	Rotary Air:	Community:	Casing Diameter:
Location: 4.00 S / 2.00 E - 35 of the SE of the NE 1/4 Section Well Log Id: Clackamas 14378	Deepening:	Rotary Mud:	Domestic:	Depth Drilled:
Owner Name: GLENN ROSS Owner Company:	Reconditioning:	Cable Tool:	Industrial:	Completed Depth:
Street: RT 1 BOX 187B  Glay: MULINO, OR 97042	Repair:	Push Probe:	Injection:	Depth to First Water:
Block: Subdivision: Lot: Tax Lot: 0	Conversion:	Auger (unspecified):	Irrigation:	Static Water Level: 12/1
Street Of Well:	Abandonment:	Hand Auger: Hollow Stem Auger:	Monitoring: Thermal:	Depth of Artesian Flow:
Legal Description:		Hottow Sam Auger	Livestack:	Artesian Pressure:
Constructed By: UNKNOWN UNKNOWN License Number: 86	6 65			Artesian Fressure Date:
Drilling Company:         Start Date:         11/30/1967         Completion Date:         12/10/1967				
Type Of Test: B Yield: 80 Sem At: Drawdown: 27.0 Duration: 10 Temperature: 52	Other Analysis: N Potabil	lity: Odor: <u>N</u> Muddy: <u>N</u> To	o Little: N Salty: N Co	lored: N Other:
		1. 192		
Mater Mell Deport				Date/Depth/Diameter
Water Well Report	Type of Work	Drilling Method	Proposed Use	<del></del>
	New Construction:	Rotary Air:	Community:	Casing Diameter:
Location: 4.00 S / 2.00 E - 35 of the SE of the NE 1/4 Section Will Log 1/2 Clackamas 14373	New Construction:   Deepening:	Rotary Air: Rotary Mud:	Community:	Depth Drilled:
Conner Name: JESS POLLOCK  Owner Company:  **Mell Log Id: Clackamas** 14373**  **Owner Company:**	New Construction: Deepening: Reconditioning:	Rotary Air: Rotary Mud: Cable Tool:	Community: Domestic: X	Depth Drilled:
Location: 4.00 S / 2.00 E - 35 of the SE of the NE 1/4 Section Well Log Id: Clackamas 14373  Control Name: JESS FOLLOCK Street: RT 1 BOX 1894	New Construction: Deepening: Reconditioning: Repair:	Rotary Air: Rotary Mud: Cable Tool: Push Probe:	Community:  Domestic:  Industrial:  Injection:	Depth Drilled:
Counter Name: JESS POLLOCK  Owner Company:  **Mell Log Id: Clackamas** 14373**  **Owner Company:**	New Construction:   Deepening:   Reconditioning:   Repair:   Conversion:	Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):	Community:  Domestic:  Industrial:  Injection:  Irrigation:	Depth Drilled:  Completed Depth:  Depth to First Water:  Static Water Level:
Location:   4.00 S / 2.00 E - 35   Of the   SE of the   NE   1/4 Section   Well Log Id   Clackamas   14373	New Construction: Deepening: Reconditioning: Repair:	Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:	Community:  Domestic:  Industrial:  Injection:  Irrigation:  Monitoring:	Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level Date:
Location:   4.00 S / 2.00 E · 35   of the   SE of the   NE   14 Section   Well Log Id   Clackamas   14373	New Construction:   Deepening:   Reconditioning:   Repair:   Conversion:	Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):	Community:  Domestic:  Industrial:  Injection:  Irrigation:	Depth Drilled:  Completed Depth:  Depth to First Water:  Static Water Level:
Location: 4.00 S / 2.00 E · 35 of the SE of the NE 1/4 Section Well Log Id Clackamas 14373  Conner Name: JESS POLLOCK  Owner Company:  Gly: MULINO, OR 97042  Block: Subdivision: SAVON GARDENS Lot: Tax Lot99999  Street Of Well:  Legal Description: NORTH OF SW CORNER; TRACT 83  Constructed By: UNKNOWN UNKNOWN License Mumber:	New Construction:   Deepening:   Reconditioning:   Repair:   Conversion:	Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:	Community:  Domestic:  Industrial:  Injection:  Irrigation:  Monitoring:  Thermal:	Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level Depth of Artesian Flow:
Location	New Construction: Depening: Reconditioning: Reconditioning: Conversion: Abandenment:	Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:	Community:  Domestic:  Industrial:  Injection:  Irrigation:  Monitoring:  Thermal:  Livestock:	Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: 077. Depth of Artesian Flow: Artesian Pressure: Artesian Fressure:
Control   A	New Construction:   Deepening:  Reconditioning:  Repair:  Convestion:  Abandenment:	Rotary Air:  Rotary Mud:  Cable Tool:  Auth Probe:  Auger (unspecified):  Hand Auger:  Hollow Sam Auger:	Community:  Domestic:  Industrial:  Injection:  Irrigation:  Monitoring:  Thermal:  Livestock:	Depth Drilled Completed Depth Depth to First Water Static Water Level: Static Water Level Static Water Flow: Artesian Pressure Artesian Pressure Artesian Pressure
Location   4.00   S   2.00   E   35   of the   SE of the   NE   14 Section   Well Log Id   Clackamas   14373	New Construction: Depening: Reconditioning: Reconditioning: Conversion: Abandenment:	Rotary Air:  Rotary Mud:  Cable Tool:  Auth Probe:  Auger (unspecified):  Hand Auger:  Hollow Sam Auger:	Community:  Domestic:  Industrial:  Injection:  Irrigation:  Monitoring:  Thermal:  Livestock:	Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level Date: Off Organ Flow: Artesian Pressure: Artesian Pressure: Other:
Contest Name: JESS FOLLOCK	New Construction:  Deepening: Reconditioning: Repair: Convertion: Abandonment:  Other Analysis: N Potabi	Rotary Air:  Rotary Mud:  Rotary Mud:  Cable Tool:  Push Probe:  Hand Auger:  Hollow Sum Auger:  Hollow Sum Auger:  Itip: Odor: N Muddy: N To	Community:  Domestic: Industrial: Injection: Imgation: Monitoring: Thermal: Livestock:	Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level Date: Off, Depth of Artesian Flow: Artesian Pressure: Artesian Pressure Date:
Contain   4.00   S   2.00   E   35   of the   SE of the   NE   1/4 Section   Well Log Id   Clackamas   14373	New Construction:  Deepening: Reconditioning: Repair: Convertion: Abandonment:  Other Analysis: N Polabi  Type of Work	Rotary Air:  Rotary Mud:  Cable Tool:  Auger (unspecified):  Hand Auger:  Hollow Sam Auger:  Ility: Odor: N Muddy: N To  Drilling Method  Rotary Mud:  Rotary Mud:	Community:  Domestic: Industrial: Injection: Imigation: Imigation: Imigation: Imigation: Investock:  Dittile: N Saly: N Co	Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Static Water Level: Attention Pressure: Artention Pressure: Artention Pressure: Depth of Artention Pressure:  Artention Pressure: Depth Other:  Date/Depth/Diameter: Depth Drilled:
Control A.00 S / 2.00 E - 35 of the SE of the NE 1/4 Section  Control Name: JESS POLLOCK  Street: RT 1 BOX 1894  Gly: MULINO, OR 97042  Black: Subdivision: SAVON GARDENS Lot: Tax Lot: 99999  Street Of Well:  Legal Divertifion: NORTH OF SW CORNER; TRACT 83  Constructed By: UNKNOWN UNKNOWN  Constru	New Construction:    Deepening:	Rotary Air:  Rotary Mud:  Cable Tool:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Itip: Odor: N Muddy: N To  Drilling Method  Rotary Mud.  Cable Tool:  Cable Tool:  Cable Tool:  Rotary Mud.  Cable Tool:  Cable Tool:  Rotary Mud.  Cable Tool:  Cable Tool:  Rotary Mud.  Cable Tool:	Community:  Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal: Livestock:  Proposed Use Community: Domestic: Industrial: In	Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Static Water Level: Depth of Attesian Flow: Artesian Fressure: Artesian Pressure Date:  Date/Depth/Diameter Casing Diameter: Depth Drilled: Completed Depth:
Comer Name: JESS FOLLOCK	New Construction:    Deepening:	Rotary Air:  Rotary Mud:  Cable Tool:  Ruspredified):  Hand Auger:  Hollow Stem Auger:    Drilling Method  Rotary Air:  Rotary Air:  Rotary Mud:  Cable Tool:  Fush Frobe:	Community: Domestic: Industrial: Injection: Imagation: Monitoring: Thermal: Livestock:  Clinie: N Sally: N Co  Proposed Use  Community: Domestic: Industrial: Injection:	Depth Drilled: Completed Depth: Depth to First Water: Static Water Level Date: Static Water Level Date: Orgh of Autean Flow: Artesian Pressure Date:  Diored: N. Other:  Date/Depth/Diameter: Depth Drilled: Completed Depth: Depth to First Water:
Commer Name: JESS FOLLOCK	New Construction:    Deepening:	Rotary Air:  Rotary Mud: Cable Tool: Auger (unspecified): Hand Auger: Hollow Stem Auger:  Itity: Odor: N Muddy: N To  Drilling Method  Rotary Mud: Cable Tool: Puch Probe: Auger (unspecified):	Community: Domestic: Industrial: Injuston: Irrigation: Irrigation: Monitoring: Thermal: Livestock:  Proposed Use  Community: Domestic: Industrial: Injuston:	Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Static Water Level: Static Water Level: Attention Fressure: Artention Fressure: Artention Fressure: Date: Date/Depth/Diameter: Depth Drilled: Completed Depth: Depth to First Water: Static Water Level:
Company:   A   Company:   ESS FOLLOCK   Company:   Company:   State   RT   BOX   1894   Clack   Company:   C	New Construction:    Deepening:	Rotary Air:  Rotary Mud:  Cable Tool:  Auger (unspecified):  Hand Auger:  Hollow Sam Auger:  Itip: Odor: N Muddy: N To  Drilling Method  Rotary Mud:  Cable Tool:  Auger (unspecified):  Auger (unspecified):  Auger (unspecified):  Auger (unspecified):  Auger (unspecified):  Hand Auger:	Community: Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal: Livestock:  Proposed Use Community: Community: Lowestic: Industrial: Injection: Impation: Monitoring: Monitoring: Industrial: Injection: Monitoring:	Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Static Water Level: Antesian Fressure: Antesian Fressure: Antesian Pressure: Date/Depth/Diametel: Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Static Water Level:
Combon   4.00   S / 2.00   E - 35   of the   SE of the   NE   14 Section   Well Log Id   Clackamas   14373	New Construction: Depening: Reconditioning: Reconditioning: Repair: Conversion: Abandenment: Depening: New Construction: Depening: Reconditioning: Reconditioning: Reconditioning: Conversion: Conversion: Conversion: Depening: Conversion: Conversio	Rotary Air:  Rotary Mud: Cable Tool: Auger (unspecified): Hand Auger: Hollow Stem Auger:  Itity: Odor: N Muddy: N To  Drilling Method  Rotary Mud: Cable Tool: Puch Probe: Auger (unspecified):	Community: Domestic: Industrial: Injection: Imigation: Monitoring: Thermal: Livestock:  Proposed Use Community: Domestic: Industrial: Injection: Imigation: Imigation: Monitoring: Thermal: Injection: Imigation: Monitoring: Thermal:	Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Orgh of Austian Flow: Asterian Pressure: Asterian Pressure: Diored: N. Other:  Date/Depth/Diameter  Casing Diameter: Depth Drilled: Completed Depth: Dupth to First Water: Static Water Level: Static Water Level: Static Water Level: Output of Asterian Flow:
Comer Name: JESS FOLLOCK	New Construction: Depening: Reconditioning: Reconditioning: Repair: Conversion: Abandenment: Depening: New Construction: Depening: Reconditioning: Reconditioning: Reconditioning: Conversion: Conversion: Conversion: Depening: Conversion: Conversio	Rotary Air:  Rotary Mud:  Cable Tool:  Auger (unspecified):  Hand Auger:  Hollow Sam Auger:  Itip: Odor: N Muddy: N To  Drilling Method  Rotary Mud:  Cable Tool:  Auger (unspecified):  Auger (unspecified):  Auger (unspecified):  Auger (unspecified):  Auger (unspecified):  Hand Auger:	Community: Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal: Livestock:  Proposed Use Community: Community: Lowestic: Industrial: Injection: Impation: Monitoring: Monitoring: Industrial: Injection: Monitoring:	Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Static Water Level: Static Water Level: Anterian Pressure: Anterian Pressure: Anterian Pressure: Date   Depth   District   Date   Depth   District   Date   Depth   District   Depth Drilled Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Static Water Level: Depth of Anterian Pressure: Anterian Pressure: Anterian Pressure:
Contain   4.00   S   2.00   E   - 35   of the   SE of the   NE   1/4 Section   Well Log Id   Clackamas   14373	New Construction: Depening: Reconditioning: Reconditioning: Repair: Conversion: Abandenment: Depening: New Construction: Depening: Reconditioning: Reconditioning: Reconditioning: Conversion: Conversion: Conversion: Depening: Conversion: Conversio	Rotary Air:  Rotary Mud:  Cable Tool:  Auger (unspecified):  Hand Auger:  Hollow Sam Auger:  Ility: Odor: N Muddy: N To  Drilling Method  Rotary Mud:  Cable Tool:  Auger (unspecified):  Auger (unspecified):  Auger (unspecified):  Auger (unspecified):  Auger (unspecified):  Hand Auger:	Community: Domestic: Industrial: Injection: Imigation: Monitoring: Thermal: Livestock:  Proposed Use Community: Domestic: Industrial: Injection: Imigation: Imigation: Monitoring: Thermal: Injection: Imigation: Monitoring: Thermal:	Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level Date: Orgh of Artesian Fissure: Artesian Pressure: Artesian Pressure: Diored: N. Other:  Date/Depth/Diametel Casing Exameter: Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Static Water Level: Static Water Level: Depth of Artesian Flow:
Content Name: JESS FOLLOCK	New Construction:    Deepening:   Reconditioning:   Reconditioning:   Repair:   Conversion:   Abandenment:	Rotary Air:  Rotary Mud:  Cable Tool:  Auger (unspecified):  Hand Auger:  Hollow Sam Auger:  Ility: Odor: N Muddy: N To  Drilling Method  Rotary Mud:  Cable Tool:  Auger (unspecified):  Auger (unspecified):  Auger (unspecified):  Auger (unspecified):  Auger (unspecified):  Hand Auger:	Community: Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal: Livestock:  Proposed Use Community: Domestic: Industrial: Injection: Irrigation: Irri	Depth Drilled Completed Depth Depth to First Water Static Water Level: Artesian Pressure Artesian Pressure Date:  Date/Depth/Diamete  Casing Diameter: Depth Drilled: Completed Depth: Dupth to First Water: Static Water Level: Static Water Level: Static Water Level: Static Water Level: Artesian Pressure: Artesian Pressure: Artesian Pressure:

Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter.
Location: 4.00 S / 2.00 E - 35 of the SE of the NE 1/4 Section Well Log Id: Clackamas 14341	New Construction:	Rotary Air:	Community:	Casing Diameter:
Owner Name: GLEN R BURT Owner Company:	Deepening:	Rotary Mud:	Domestic:	Depth Drilled:
Street: RT 1 BOX 189D	Reconditioning:	Cable Tool:	Industrial:	Completed Depth:
City: MULINO, OR 97042	Repair:	Push Probe:	Injection:	Depth to First Water:
Block: Subdivision: Lot: Tax Lot: 0	Conversion:	Auger (unspecified):	Imigation:	Static Water Level:
Street Of Well:	Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 06/2
Legal Description:		Hollow Stem Auger:	Thermal:	Depth of Artesian Flow:
Constructed By: UNKNOWN UNKNOWN License Mumber: 86	A 10 10 10 10 10 10 10 10 10 10 10 10 10		Livestock:	Artesian Pressure: Artesian Pressure Date:
Drilling Company: Start Date: 06/15/1979 Completion Date: 06/21/1979	L	L		Arusian Pressure Date:
Type Of Test: B Yield: 200 Sum At: Drawdown: 350 Duration: 10 Temperature: 54	Other Analysis: N Potabi	ity: Odor: N Muddy: N To	o Linle: <u>N</u> Salty: <u>N</u> Co.	lored: N Other:
Water Well Benert				T
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter
Location: 4.00 S / 2.00 E - 35 of the SE of the NE 1/4 Section Well Log Id: Clackamas 14336	New Construction:	Rotary Air: Rotary Mud:	Community: Domestic:	Casing Diameter: Depth Drilled:
Owner Name: ALEX SOHRJAKOFF Owner Company	Reconditioning:	Cable Tool:	Industrial:	Completed Depth:
Street: 29461 BLOCK LANE	Repair:	Push Probe:	Injection:	Depth to First Water:
City: MOLALLA, OR 97038  Block: Subdivision: Lot: Tax Lot: 0	Conversion:	Auger (unspecified):	Imigation:	Static Water Level:
	Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 10/0
Street Of Well: Legal Description:		Hollow Stem Auger:	Thermal:	Depth of Artesian Flow:
			. Livestock:	Artesian Pressure:
Constructed By: CHARLES STADELI License Number: 723  Drilling Company: STACO WELL SERVICES Shart Date: 1001/1986 Completion Date: 1003/1986		v ji esek		Artesian Pressure Date:
Type Of Test: A Yield: 120 Stem At: 100 Drawdown: Duration: 2.0 Temperature:	Other Analysis: Y Potabil	ity: Odor: N Muddy: N Too	Little: N Salty: N Col	lored: N Other:
	<u> </u>	,		
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/
Location: 4.00 S / 2.00 E - 35 of the SW of the NE 1/4 Section Well Log Id: Clackamas 14377	New Construction:	Rotary Air:	Community:	Casing Diameter:
Owner Name: EUGENE HAWKINS Owner Company:	Deepening:	Rotary Mud:	Domestic:	Depth Drilled:
	Reconditioning:	Cable Tool:	Industrial:	Completed Depth:
Street: RT 1 BOX 510 Gity: MULINO, OR 97042	Repair:	Push Probe:	Injection:	Depth to First Water:
Block: Subdivision: Lot: Tax Lot: 0	Conversion:	Auger (unspecified):	Imigation:	Static Water Level:
Street of Well:	Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 07/3
Legal Description:		Hollow Stem Auger:	Thermal:	Depth of Artesian Flow:
Constructed By: UNKNOWN UNKNOWN License Number: 86			Livestock:	Artesian Pressure
Drilling Company: Start Date: 07/194968 Completion Date: 07/30/1968				Artesian Pressure Date:
Type Of Test: B Yield: 20.0 Stem At: Drawdown: 100.0 Duration: 10 Temperature: 58	Other Analysis: Y Potabil	y: Odor: N Muddy: N Too	Little: N Salty: N Col	lored: N Other:
<del></del>	Other Analysis: Y Potabil	sy: Odor: <u>N</u> Muddy: <u>N</u> Too	o Little: <u>N</u> Salay: <u>N</u> Col	lored: N Other:
Water Well Report	Other Analysis: Y Potabil  Type of Work	y: Odor: <u>N</u> Muddy: <u>N</u> Too	Proposed Use	lored: N. Other:  Date/Depth/Diameter/
Water Well Report				Date/Depth/Diameter/
Water Well Report  Location: 4.00 S / 2.00 E - 35 of the SW of the NE 14 Section Well Log Id: Clackamas 14357	Type of Work  New Construction:   Deepening:	Drilling Method	Proposed Use	
Water Well Report  Location: 4.00 S / 2.00 E - 35 of the SW of the NE 1/4 Section Well Log Id: Clackamas 14357  Corner Name: ROBERT A RIVERS Owner Company:	Type of Work  New Construction:	Drilling Method	Proposed Use	Date/Depth/Diameter/ Casing Diameter: Depth Drilled:
Water Well Report  Location: 4.00 S / 2.00 E - 35 of the SW of the NE 1/4 Section Well Log Id: Clackamas 14357  Company: ROBERT A RIVERS Owner Company:  Street: RT 1 BOX 582	Type of Work  New Construction:   Deepening:	Drilling Method  Rotary Air:  Rotary Mud.	Proposed Use  Community: Domestic:	Date/Depth/Diameter/ Casing Diameter: Depth Drilled:
Water Well Report  Location: 4.00 S / 2.00 E - 35 of the SW of the NE 1/4 Section Well Log Id: Clackamas 14357  Owner Name: ROBERT A RIVERS Street: RT I BOX 582  Gly: MULINO, OR 97042	Type of Work  New Construction:  Deepening:  Reconditioning:	Drilling Method  Rolary Air Rolary Mud.  Cable Tool.	Community:  Domestic: Industrial: Injection: Imagino:	Date/Depth/Diameter/ Casing Diameter: Depth Drilled: Completed Depth:
Water Well Report  Location: 4.00 S / 2.00 E - 35 of the SW of the NE 1/4 Section Owner Name: ROBERT A RIVERS  Street: RT I BOX 582 Gly: MULINO, OR 97042	Type of Work  New Construction:  Depening:  Reconditioning:  Repair:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Irngation:  Monitoring:	Date/Depth/Diameter/ Casing Diameter: Depth Dilled: Completed Depth; Depth to First Water:
Water Well Report  Location: 4.00 S / 2.00 E - 35 of the SW of the NE 1/4 Section Well Log Id: Clackamas 14357  Owner Name: ROBERT A RIVERS  Street: RT 1 BOX 5/82  Gly: MULINO, OR 97042  Block: Subdivision: Lot: Tax Lot: 0	Type of Work  New Construction:  Despraing:  Reconditioning:  Repair:  Conversion:	Drilling Method  Rotary Air:  Rotary Mut:  Cable Tool:  Push Probe:  Auger (unspecified):	Proposed Use Community: Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal:	Casing Diameter  Casing Diameter  Depth Trilled: Completed Depth: Depth to First Water: State Water Level: State Water Level Date: 04/14. Depth of Areston Flow:
Water Well Report	Type of Work  New Construction:  Despraing:  Reconditioning:  Repair:  Conversion:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Irngation:  Monitoring:	Date/Depth/Diameter, Casing Diameter Depth Dilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Depth of Arseion Flow: Arseion Frow:
Water Well Report	Type of Work  New Construction:  Despraing:  Reconditioning:  Repair:  Conversion:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:	Proposed Use Community: Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal:	Date/Depth/Diameter  Casing Dameter  Depth Dilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Out Out Out Out
Water Well Report	Type of Work  New Construction:  Despring:  Reconditioning:  Repair:  Conversion:  Abandonment:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:	Proposed Use  Community:  Domestic: Industrial: Injection: Imgation: Monitoring: Thermal: Livenock:	Date/Depth/Diameter, Casing Diameter: Depth Dilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Depth of Anseton Flow: Anseton Pressure: Anseton Pressure:
Water Well Report	Type of Work  New Construction:  Despring:  Reconditioning:  Repair:  Conversion:  Abandonment:	Drilling Method  Rolany Air:  Rolany Mud  Cable Tool.  Push Probe:  Auger (unspecified)  Hand Auger:  Hollow Stem Auger:	Proposed Use  Community:  Domestic: Industrial: Injection: Imgation: Monitoring: Thermal: Livenock:	Date/Depth/Diameter  Casing Deameter: Depth Orilled. Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Depth of Antesian Flow Artesian Pressure: Artesian Pressure:
Water Well Report   Location: 4.00   S / 2.00   E - 35   of the SW of the NE   14 Section   Well Log Id: Clackamas   14357	Type of Work  New Construction:  Despring:  Reconditioning:  Repair:  Conversion:  Abandonment:  Deter Analysis: N Potabili	Drilling Method  Rolany Air:  Rolany Mud  Cable Tool.  Push Probe:  Auger (unspecified)  Hand Auger:  Hollow Stem Auger:	Proposed Use  Community:  Domestic: Industrial: Injection: Imgation: Monitoring: Thermal: Livenock:	Date/Depth/Diameter  Casing Diameter  Depth Dilled: Completed Depth. Depth to First Water: Static Water Level: State Water Level: State Water Level Depth of Artesian Flow: Artesian Pressure: Artesian Pressure: Artesian Pressure Date:  ored: N. Other:
Water Well Report	Type of Work  New Construction:  Despening:  Reconditioning:  Conversion:  Abandonment:  Other Analysis: N  Potabili  Type of Work  New Construction:	Drilling Method  Rotary Air:  Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  y: Odor: N. Muddy: N. Too	Proposed Use Community: Domestic: Industrial: Injection: Imgalion: Monitoring: Thermal: Livestock: Little: N Sally: N Colo	Date/Depth/Diameter.  Casing Diameter.  Depth Drilled: Completed Depth. Depth to First Water. Static Water Level: State Water Level: State Water Level Date 04/1 Depth of Artesian Flow: Artesian Pressure: Artenan Pressure Date:  ored: N. Other:
Water Well Report	Type of Work  New Construction:  Despening:  Recondationing:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Despening:  Despening:  Type of Work	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Push Frobe:  Auger (unspecified)  Hand Auger:  Hollow Stem Auger:  4y: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud:	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Irrigation:  Monitoring:  Thermal:  Livetock:  Little: N Sally: N Color  Proposed Use  Community:  Domestic:	Date/Depth/Diameter,  Casing Diameter: Depth Orilled: Completed Depth: Depth to First Water: State Water Level: State Water Level: State Water Level: Depth of Arestan Flow: Artesian Pressure: Artesian Pressure: Depth of Other:  Date/Depth/Diameter/ Casing Diameter: Depth Orilled:
Water Well Report   Location: 4.00   S   2.00   E - 35   of the SW of the NE   14 Section   Well Log Id: Clackamas   14357	Type of Work  New Construction:  Deepening: Reconditioning: Conversion: Abandonment:  Diher Analysis: N Potabil  Type of Work  New Construction:  Deepening: Reconditioning:	Drilling Method  Rotary Air:  Rotary Air:  Rotary Air:  Rotary Air:  Push Frobe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  y: Odor: N Muddy: N Too  Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:	Proposed Use  Community:  Domestic: Industrial: Injection: Imagion: Imagion: Iternal: Livenock:  Little: N Saly: N Col.  Proposed Use  Community: Domestic: Industrial:	Date/Depth/Diameter,  Casing Diameter,  Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: State Water Level: State Water Level: Depth of Assessan Flow: Assessan Fressure: Assessan Fressure: Assessan Fressure: Date/Depth/Diameter/ Casing Diameter: Depth Drilled: Completed Depth:
Water Well Report   Location: 4.00 S / 2.00 E - 35   of the SW of the NE 1/4 Section   Well Log Id: Clackamas 14357   Owner Name: ROBERT A RIVERS   Owner Company: Street: RT 1 BOX 582   Gly: MULINO, OR 97042   Block: Subdivision: Lot: Tax Lot: 0   Section of Well: Logal Description: Constructed By: UNKNOWN UNKNOWN   License Mumber: 86   Seart Date: 0408/1970   Completion Date: 041/4/1970   Company: Seart Date: 0408/1970   Completion Date: 041/4/1970   Type Of Test: P   Yield: 30.0   Siem At: Drawdown: 18.0   Duration: 1.5   Temperature: 54   Owner Wall: Log Id: Clackamas 14355   Owner Name: MR JOHN FERGUSON   Owner Company: FERGUSON, MRS JOHN   Description: Company: FERGUSON, MRS JOHN   Description: PERGUSON, MRS JOHN   Description: PERGUSON, MRS JOHN   Description: PERGUSON, MRS JOHN   Description: PERGUSON, MRS JOHN   Description: Perguson: Perguson   P	Type of Work  New Construction:  Depening:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Depening:  Repair:  Repair:  Conversion:  Abandonment:  Potabili  Type of Work  New Construction:  Depening:  Repair:  Repair:	Drilling Method  Rotary Air:  Rotary Air:  Rotary Mud:  Cabic Tool:  Push Probe:  Hand Auger:  Hollow Stem Auger:  Wy: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud:  Cabic Tool:  Push Probe:	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Itrigation: Industrial: Industr	Date/Depth/Diameter,  Casing Diameter Depth Delilled: Completed Depth: Depth to First Water: State Water Level: State Water Level: Attentan Fresure: Artenan Fresure Date:  Date/Depth/Diameter/ Casing Diameter: Depth Depth: Depth to First Water: Depth to First Water: Depth to First Water:
Water Well Report  Location: 4.00 S / 2.00 E - 35 of the SW of the NE 14 Section Well Log Id: Clackamas 14357  Owner Name: ROBERT & RIVERS Owner Company: Street: RT I BOX 582 Gy: MULINO, OR 97042 Block: Subdivision: Lot: Tax Lot: 0  Street Of Well: Legal Description: Constructed By: UNKNOWN UNKNOWN License Number: 86 Drawdown: 180 Duration: 1.5 Temperature: 54  Water Well Report  Water Well Report  Constructed By: UNKNOWN UNKNOWN  Type Of Test: P Yield: 300 Stem At: Drawdown: 180 Duration: 1.5 Temperature: 54  Constructed By: UNKNOWN UNKNOWN  Share Date: 04081970 Completion Date: 04141970  Water Well Report  Constructed By: UNKNOWN UNKNOWN  Share RT BOX 59A Gy: MULINO, OR 97042 Block: Subdivision: Lot: Tax Lot: 0	Type of Work  New Construction:  Depening:  Recondationing:  Conversion:  Abandonment:  Type of Work  New Construction:  Depening:  Recondationing:  Recondatio	Drilling Method  Rotary Air:  Rotary Mud  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  y: Odor: N Muddy: N Too  Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Irrigation:  Livetock:  Little: N Saly: N Color  Proposed Use  Community:  Domestic:  Industrial:  Injection:  Irrigation:  Irrigation:  Irrigation:	Date/Depth/Diameter  Casing Diameter Depth Orilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Artesian Pressure: Artesian Pressure: Artesian Pressure: Date/Depth/Diameter: Depth Dilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level:  Depth to First Water: Static Water Level: Depth to First Water: Static Water Level: Depth to First Water: Static Water Level: Depth to First Water: Static Water Level: Depth to First Water: Static Water Level: Depth to First Water: Depth to First Water: Static Water Level: Depth to First Water: Depth to First Water: Depth to First Water: Static Water Level: Depth to First Water: Depth to First Water: Static Water Level: Depth to First Water: Dep
Water Well Report   Location: 4.00 S / 2.00 E - 35   of the SW of the NE 1/4 Section   Well Log Id: Clackamas 14357	Type of Work  New Construction:  Depening:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Depening:  Repair:  Repair:  Conversion:  Abandonment:  Potabili  Type of Work  New Construction:  Depening:  Repair:  Repair:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  y: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hand Auger	Proposed Use  Community:  Domestic: Industrial: Injection: Imagion: Livenock:  Little: N Saly: N Col.  Proposed Use  Community: Domestic: Industrial: Injection: Imagion: Monitoring: Monitoring: Monitoring:	Date/Depth/Diameter.  Casing Diameter.  Depth Deliled: Completed Depth: Depth to First Water: State Water Level: State Water Level: State Water Level: Depth of Assessa Flow: Assessa Freature Date:  Ored: N. Other:  Date/Depth/Diameter: Casing Diameter: Depth Defilled: Completed Depth: Depth to First Water: State Water Level: Ored: Water Level: Ored: Water Level: Ored: N. Other:  Date/Depth/Diameter: Casing Diameter: Casing Diameter: Casing Diameter: Casing Diameter: Casing Diameter: Casing Water Level: Ored: Water Level: 1
Water Well Report   Location: 4.00   S   2.00   E - 35   of the SW of the NE   14 Section   Well Log Id: Clackamas   14357	Type of Work  New Construction:  Depening:  Recondationing:  Conversion:  Abandonment:  Type of Work  New Construction:  Depening:  Recondationing:  Recondatio	Drilling Method  Rotary Air:  Rotary Mud  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  y: Odor: N Muddy: N Too  Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Itivestock:  Little: N Saly: N Col.  Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Irrigation: Monitoring: Irrigation: Irrigati	Date/Depth/Diameter  Casing Diameter: Depth Dilled: Completed Dupth: Depth to First Water: Static Water Level: Static Water Level: Artesian Flow: Artesian Flow: Artesian Fregure: Artesian Fregure: Depth of Artesian Fregure: Casing Diameter: Depth To First Water: Static Water Level: Static Water Level: Static Water Level: Static Water Level: Opph of Artesian Flow: Depth of Artesian Flow:
Water Well Report   Location: 4.00   S   2.00   E - 35   of the   SW of the   NE   14 Section   Well Log Id: Clackamas   14357	Type of Work  New Construction:  Depening:  Recondationing:  Conversion:  Abandonment:  Type of Work  New Construction:  Depening:  Recondationing:  Recondatio	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  y: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hand Auger	Proposed Use  Community:  Domestic: Industrial: Injection: Imagion: Livenock:  Little: N Saly: N Col.  Proposed Use  Community: Domestic: Industrial: Injection: Imagion: Monitoring: Monitoring: Monitoring:	Date/Depth/Diameter  Casing Diameter  Depth Dilled: Completed Depth: Depth to First Water: Static Water Level: State Water Level: Attenton Fremure: Artenton Fremure: Artenton Fremure: Casing Diameter: Casing Diameter: Depth Office: Depth to First Water: Static Water Level: One of the Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Static Water Level: One of the Completed Depth: Depth to First Water: Static Water Level: Static Water Level: One of the Completed Depth: Depth to First Water: Static Water Level: Static Water Level: One of the Completed Depth: Depth to First Water: Static Water Level: One of the Completed Depth: Depth to First Water: Static Water Level: One of the Complete Depth: Depth to First Water: Static Water Level: One of the Complete Depth: Depth to First Water: Static Water Level: One of the Complete Depth: One of the Complete Depth: Depth to First Water: Static Water Level: One of the Complete Depth: On
Water Well Report   Location: 4.00   S   2.00   E - 35   of the SW of the NE   14 Section   Well Log Id: Clackamas   14357	Type of Work  New Construction:  Depening:  Reconditioning:  Conversion:  Abandonment:  Type of Work  New Construction:  Depening:  Reconditioning:  Reconditioning:  Reconditioning:  Repair:  Conversion:  Abandonment:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hotlow Stem Auger:  W: Odor: N Muddy: N Too  Drilling Method  Rotary Air:  Rotary Aid:  Cable Tool:  Push Probe:  Rotary Aid:  Rotary Mud.  Cable Tool:  Hand Auger:  Hotlow Stem Auger:  Hotlow Stem Auger:	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Irrigation: Itivestock:  Little: N Saly: N Col.  Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Irrigati	Date/Depth/Diameter  Casing Dameter: Depth Dilled: Completed Depth: Depth to First Water: State Water Level: Attention Pressure: Artenian Pressure: Artenian Pressure: Date/Depth/Diameter: Casing Dameter: Depth Dilled: Completed Depth: Depth to First Water: State Water Level: State Water Level: State Water Level: Artenian Pressure:
Water Well Report   Location: 4.00   S   2.00   E - 35   of the SW of the NE   14 Section   Well Log Id: Clackamas   14357	Type of Work  New Construction:  Depening:  Reconditioning:  Conversion:  Abandonment:  Type of Work  New Construction:  Depening:  Reconditioning:  Reconditioning:  Reconditioning:  Repair:  Conversion:  Abandonment:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  y: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hand Auger	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Irrigation: Itivestock:  Little: N Saly: N Col.  Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Irrigati	Date/Depth/Diameter  Casing Dameter: Depth Dilled: Completed Depth: Depth to First Water: State Water Level: Attention Pressure: Artenian Pressure: Artenian Pressure: Date/Depth/Diameter: Casing Dameter: Depth Dilled: Completed Depth: Depth to First Water: State Water Level: State Water Level: State Water Level: Artenian Pressure:
Water Well Report   Location: 4.00   S / 2.00   E - 35   of the   SW of the   NE   14 Section   Well Log Id: Clackamas   14357	Type of Work  New Construction:  Depening:  Reconditioning:  Conversion:  Abandonment:  Type of Work  New Construction:  Depening:  Reconditioning:  Reconditioning:  Reconditioning:  Repair:  Conversion:  Abandonment:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hotlow Stem Auger:  W: Odor: N Muddy: N Too  Drilling Method  Rotary Air:  Rotary Aid:  Cable Tool:  Push Probe:  Rotary Aid:  Rotary Mud.  Cable Tool:  Hand Auger:  Hotlow Stem Auger:  Hotlow Stem Auger:	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Irrigation: Itivestock:  Little: N Saly: N Col.  Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Irrigati	Date/Depth/Diameter  Casing Diameter Depth Dilled: Completed Depth Depth to First Water: Static Water Level: Static Water Level: Static Water Level: Attention Frequere: Artention Frequere: Artention Frequere: Artention Frequere: Casing Diameter: Casing Diameter: Casing Diameter: Static Water Level: Depth to First Water: Static Water Level: Static Water Level: Artesian Frequere: Artesian Frequere: Artesian Fressure: Artesian Fre
Water Well Report   Location: 4.00   S   7.200   E   -35   of the SW of the NE   148 Section   Well Log Id: Clackamas   14357	Type of Work  New Construction:  Despring:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Despring:  Reconditioning:  Repair:  Conversion:  Abandonment:  Despring:  Type of Work	Drilling Method  Rotary Air:  Rotary Air:  Rotary Air:  Rotary Air:  Rotary Air:  Push Probe:  Hand Auger:  Hollow Stem Auger:  Drilling Method  Rotary Air:  Rotary Aud:  Rotary Audinger:  Hollow Stem Auger:  Hollow Stem Auger:  Y: Odor: N Muddy: N Too  Drilling Method	Proposed Use  Community:  Domestic: Industrial: Injection: Imagilion: Livenock:  Little: N Saly: N Colo  Proposed Use  Community: Domestic: Industrial: Injection: Imagilion: Im	Date/Depth/Diameter.  Casing Diameter.  Depth Deliled: Completed Depth: Depth to First Water: Static Water Level: State Water Level: State Water Level: Depth of Assessin Flow: Assessin Freature: Assessin Freature: Assessin Freature: Casing Diameter: Casing Diameter: Depth Depth/Diameter. Static Water Level: Depth of First Water: Static Water Level: Assessin Freature: Asse
Water Well Report   Location: 4.00   S   2.00   E   - 35   of the SW of the NE   14 Section   Well Log Id: Clackamas   14357	Type of Work  New Construction:  Despraing: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Repair: Conversion: Abandonment:  Despraing: Reconditioning: Repair: Conversion: Abandonment:  Despraing: Repair: Conversion: Abandonment:  Type of Work  New Construction:	Drilling Method  Rotary Air:  Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  Y: Odor: N. Muddy: N. Too  Drilling Method  Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hollow Stem Auger: Hollow Stem Auger: Hollow Stem Auger:  Y: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Odor: N. Muddy: N. Too	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal: Livestock:  Little: N Saly: N Col.  Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Infigation: Infigation: Infigation: Infigation: Infigation: Infigation: Livestock:  Little: N Saly: N Col.  Proposed Use  Community: Col.	Date/Depth/Diameter.  Casing Diameter. Depth Delilled: Completed Depth: Depth to First Water: Static Water Level: Date: Make Water Level Date: Artesian Freature: Artesian Freature: Date:  Order:  Date/Depth/Diameter/ Casing Diameter: Depth Dilled: Completed Depth: Depth to First Water: Static Water Level: 1 Static Water Level: 1 Static Water Level: 1 Artesian Freature: Date/Depth/Diameter/ Date/Depth/Diameter/ Casing Diameter:
Water Well Report   Location: 4.00   S   2.00   E   -35   of the SW of the NE   14 Section   Well Log Id: Clackamas   14357	Type of Work  New Construction:  Depening: Reconditioning: Conversion: Abandonment:  Type of Work  New Construction: Depening: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Repair: Conversion: Abandonment:  Depening: Depening: Reconditioning: Reconditi	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Hand Auger:  Hollow Stem Auger:  W: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Hand Auger:  Hollow Stem Auger:  Cable Tool:  Rotary Mud.  Cable Tool:  Hand Auger:  Hollow Stem Auger:  W: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Rotary Air:  Rotary Mud.	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Irrigation: Itivestock:  Little: N Saly: N Color  Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Irrigat	Date/Depth/Diameter,  Casing Diameter Depth Dilled: Completed Depth: Depth to First Water: State Water Level: State Water Level: Artesian Pressure: Artesian Pressure: Artesian Pressure: Date/Depth/Diameter/ Casing Diameter: Depth Dilled: Completed Depth: Depth to First Water: State Water Level: Afterian Flow: Artesian Pressure: Artesi
Water Well Report   Location: 4.00   S / 2.00   E - 35   of the   SW of the   NE   14 Section   Well Log Id: Clackamas   14357	Type of Work  New Construction:  Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction:  Deepening: Repair: Conversion: Abandonment:  Defer Analysis: N Potabili  Type of Work  New Construction:  Despring: Repair: Conversion: Abandonment:  Defer Analysis: N Potabili  Type of Work  New Construction:  Despring: Reconditioning: Despring: Reconditioning: Despring: Recondition:	Drilling Method  Rotary Air:  Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  Y: Odor: N. Muddy: N. Too  Drilling Method  Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hollow Stem Auger: Hollow Stem Auger:  Y: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:	Proposed Use  Community:  Domestic: Injection: Imagition: Itimestic: Internal: Livenock:  Little: N Saly: N Color  Proposed Use  Community: Domestic: Industrial: Injection: Imagition: Ima	Date/Depth/Diameter,  Casing Diameter, Depth Delilled: Completed Depth: Depth to First Water: Static Water Level: State Water Level: State Water Level: Depth of Assessan Flow: Assessan Fressure: Assessan Fressure: Assessan Fressure: Date/Depth/Diameter/ Casing Diameter: Depth to First Water: Static Water Level: 1 Static Water Level: 1 Static Water Level: 2070 Depth of Assessan Flow: Assessan Fressure: Assessan Fressure: Assessan Fressure: Assessan Fressure: Assessan Fressure: Depth Other:  Date/Depth/Diameter/ Casing Diameter: Depth Dilled: Completed Depth:
Water Well Report   Location: 4.00   S   2.00   E   -35   of the SW of the NE   14 Section   Well Log Id: Clackamas   14357	Type of Work  New Construction:  Depening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Abandonment:  Depening: Reconditioning: Repair: Conversion: Abandonment:  Depening: Reconditioning: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction:  Depening: Reconditioning:	Drilling Method  Rotary Air:  Rotary Air:  Rotary Air:  Rotary Air:  Rotary Air:  Push Probe:  Hand Auger:  Hollow Stem Auger:  Y: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:  Hollow Stem Auger:  Y: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Y: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Cable Tool:	Proposed Use  Community:  Domestic: Industrial: Injection: Imagation: Monitoring: Thermal: Livestock:  Little: N Sally: N Color  Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal: Livestock:  Little: N Sally: N Color  Proposed Use  Community: Livestock:  Little: N Sally: N Color  Proposed Use  Community: Livestock:  Little: N Sally: N Color  Proposed Use  Community: Domestic: Industrial: Injection: Injectio	Date/Depth/Diameter.  Casing Diameter: Depth Dilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Static Water Level Date: Artesian Freature Date: Artesian Freature Date:  Orded: N. Other:  Date/Depth/Diameter/ Casing Dameter: Depth Dilled: Completed Depth: Depth to First Water: Static Water Level: 1 Static Water Level: 1 Static Water Level: 1 Artesian Freature Date:  Orded: N. Other:  Depth of Artesian Flow: Artesian Freature Date:  Depth of Artesian Flow: Artesian Freature Date:  Depth of Dilled: Completed Depth: Depth to First Water: Depth Dilled: Completed Depth: Depth to First Water:
Water Well Report   Location: 4.00   S / 2.00   E - 35   of the SW of the NE   14 Section   Well Log Id   Clackamas   14357	Type of Work  New Construction:  Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction:  Deepening: Repair: Conversion: Abandonment:  Defer Analysis: N Potabili  Type of Work  New Construction:  Despring: Repair: Conversion: Abandonment:  Defer Analysis: N Potabili  Type of Work  New Construction:  Despring: Reconditioning: Despring: Reconditioning: Despring: Recondition:	Drilling Method  Rotary Air:  Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  Y: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hollow Stem Auger:  W: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air: Rotary Air: Rotary Air: Rotary Mud. Cable Tool: Rotary Mud.	Proposed Use  Community:  Domestic: Injection: Imagition: Itimestic: Internal: Livenock:  Little: N Saly: N Color  Proposed Use  Community: Domestic: Industrial: Injection: Imagition: Ima	Date/Depth/Diameter/ Casing Diameter/ Depth Depth (Dipth Completed Depth) Depth to First Water: State Water Level: State Water Level: Attestan Fresture: Artestan Fresture: Artestan Fresture: Depth of Artestan Fresture: Artestan Fresture: Depth Depth/Diameter/ Casing Diameter: Depth Depth/Diameter/ Depth of First Water: State Water Level: 11: State Water Level: 12: State Water Level: 14: Artestan Fresture: Artestan Fresture: Artestan Fresture: Artestan Fresture: Artestan Fresture: Depth of Artestan Flow: Artestan Fresture: Artestan Fresture: Depth Other:  Date/Depth/Diameter/ Casing Diameter: Depth Dilled: Completed Depth: Depth of First Water: Depth of Prest Water:
Water Well Report  Location: 4.00 S / 2.00 E - 35 of the SW of the NE 14 Section Well Log Id: Clackamas 14357  Owner Name: ROBERT A RIVERS Street: RT 1 BOX 582  Clay: MULINO, OR 97042  Block: Subdivision: Lot: Tax Lot: 0  Street Of Well:  Legal Description:  Conducted By: UNKNOWN UNKNOWN  Dellling Company: Sant Date: 040881970 Completion Date: 04141970  Type Of Test: P Yield: 300 Sem At: Drawdown: 180 Duration: 1.5 Temperature: 54 of the SW of the NE 14 Section Well Log Id: Clackamas 14355  Owner Name: MR JOHN FEROUSON Owner Company: FEROUSON, MRS JOHN  Street: RT 1 BOX 529A  Cly: MULINO, OR 97042  Block: Subdivision: Lot: Tax Lot: 0  Water Well Report  Location: 4.00 S / 2.00 E - 35 of the SW of the NE 14 Section Well Log Id: Clackamas 14355  Owner Name: MR JOHN FEROUSON Owner Company: FEROUSON, MRS JOHN  Street: RT 1 BOX 529A  Cly: MULINO, OR 97042  Block: Subdivision: Lot: Tax Lot: 0  Water Well Report  Water Well Report  Conducted By: UNKNOWN UNKNOWN  License Number: 489  Delling Company: Start Date: 065001972 Completion Date: 07041972  Type Of Test: B Yield: 100 Sem At: Drawdown: 150 Duration: 10 Temperature: 54 of Owner Name: SHERRY BUFTON Owner Company: Start Date: 14 Section Well Log Id: Clackamas 14339  Owner Name: SHERRY BUFTON Owner Company: Start Date: 24745 SALO  Cly: MULINO, OR 97042  Block: Subdivision: Lot: Tax Lot: 0  Street Of Well:	Type of Work  New Construction:  Depening:  Reconditioning:  Reconditioning:  Conversion:  Aban donment:  Type of Work  New Construction:  Depening:  Reconditioning:  Reconditioning:  Repair:  Conversion:  Abandonment:  Depening:  Reconditioning:  Conversion:  Conversion:  Conversion:  Reconditioning:  Reconditioning:  Reconditioning:  Reconditioning:  Reconditioning:  Reconditioning:  Conversion:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Hand Auger:  Hollow Stem Auger:  W: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Hand Auger:  Hollow Stem Auger:  Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Hand Auger:  Hollow Stem Auger:  W: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Fush Probe:  Auger (unspecified):  Hollow Stem Auger:  Auger (unspecified):  Auger (unspecified):  Rotary Mud.  Cable Tool:  Rotary Frobe:  Auger (unspecified):  Auger (unspecified):  Rotary Park	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Itrigation: Industrial: Livestock:  Little: N Saly: N Color  Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Irrigati	Date/Depth/Diameter,  Casing Diameter Depth Dilled: Completed Depth: Depth to First Water: State Water Level: State Water Level: Artesian Pressure: Artesian Pressure: Artesian Pressure: Depth of Artesian Fressure: Artesian Pressure: Depth Dilled: Completed Depth: Depth to First Water: State Water Level: Janic Water Level: Artesian Pressure: Depth Office:  Date/Depth/Diameter/ Casing Diameter: Depth Dilled: Completed Depth: Depth Dirital Water: State Water Level:  Completed Depth: Depth Dirital Water: State Water Level: State Water Level:
Water Well Report   Location   4.00   S   2.00   E   -35   of the SW of the NE   14 Section   Well Log Id   Clackamas   14357	Type of Work  New Construction:  Depening:  Reconditioning:  Reconditioning:  Conversion:  Aban donment:  Type of Work  New Construction:  Depening:  Reconditioning:  Reconditioning:  Repair:  Conversion:  Abandonment:  Depening:  Reconditioning:  Conversion:  Conversion:  Conversion:  Reconditioning:  Reconditioning:  Reconditioning:  Reconditioning:  Reconditioning:  Reconditioning:  Conversion:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Hand Auger:  Hollow Stem Auger:  Y: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Hollow Stem Auger:  Y: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Rotary Mud.  Cable Tool:  Rotary Mud.  Rotary Mud.  Cable Tool:  Rotary Mud.  Rot	Proposed Use  Community: Domestic: Injection: Imagina: Livenock:  Little: N Saly: N Color  Proposed Use  Community: Domestic: Industrial: Injection: Imagina: Livenock:  Little: N Saly: N Color  Proposed Use  Community: Domestic: Industrial: Injection: Injection: Industrial: Injection: Industrial: Injection: Industrial: Injection: Industrial: Injection: Injection: Imaginan:	Date/Depth/Diameter.  Casing Diameter.  Depth Deliled: Completed Depth: Depth to First Water: State Water Level: State Water Level: State Water Level: Attention Freature: Attention Freature: Attention Freature: Casing Diameter: Casing Diameter: Depth to First Water: State Water Level: 1 State Water Level: 1 State Water Level: Attention Freature: State Water Level: State
Water Well Report  Location: 4.00 S / 2.00 E - 35 of the SW of the NE 14 Section Well Log Id: Clackamas 14357  Owner Name: ROBERT A RUYERS Seet. RT I BOX 592 Gly: MULINO, OR 97042 Block: Subdivision: Lot: Tax Lot: 0  Street Of Well: Legal Description:  Constructed By: UNKNOWN UNKNOWN  Water Well Report  Location: 4.00 S / 2.00 E - 35 of the SW of the NE 14 Section Well Log Id: Clackamas 14355  Owner Name: MR JOHN FERGUSON Seet: RT I BOX 5994 Gly: MULINO, OR 97042 Block: Subdivision: Lot: Tax Lot: 0  Water Well Report  Legal Description:  Constructed By: UNKNOWN UNKNOWN  Drilling Company: Stan Dair: 065019372 Completion Date: 0704141972  Water Well Report  Constructed By: UNKNOWN UNKNOWN  Drilling Company: Stan Dair: 065019372 Completion Date: 071041972  Type Of Test: By Vield: 100 Sem At: Drawdown: 150 Duration: 10 Temperature: 54 of the SW of the NE 14 Section Well Log Id: Clackamas 14339  Constructed By: UNKNOWN UNKNOWN  License Number: 489  Shan Dair: 065019372 Completion Date: 071041972  Type Of Test: By Vield: 100 Sem At: Drawdown: 150 Duration: 10 Temperature: 54 of the SW of the NE 14 Section Well Log Id: Clackamas 14339  Conser Name: SHEERY BUFTON Conser Company: Sheer 29474 S SALO  Gly: MULINO, OR 97042 Block: Subdivision: Lot: Tax Lot: 0  Speet Of Well: Legal Description: Constructed By: UNKNOWN UNKNOWN  License Number: 797	Type of Work  New Construction:  Depening: Reconditioning: Repair: Conversion: Aban donment:  Type of Work  New Construction: Depening: Reconditioning: Reconditioning: Reconditioning: Repair: Conversion: Abandonment:  Depening: Reconditioning: Reconditio	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Hand Auger:  Hollow Stem Auger:  Y: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Hollow Stem Auger:  Y: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Rotary Mud.  Cable Tool:  Rotary Mud.  Rotary Mud.  Cable Tool:  Rotary Mud.  Rot	Proposed Use  Community:  Domestic: Industrial: Injection: Imagation: Monitoring: Thermal: Livestock:  Little: N Saly: N Color  Proposed Use  Community: Domestic: Injection: Inrigation: Monitoring: Thermal: Livestock:  Little: N Saly: N Color  Proposed Use  Community: Livestock:  Little: N Saly: N Color  Proposed Use  Community: Livestock:  Little: N Saly: N Color  Proposed Use  Community: Livestock:  Injection: Ingation: Injection: Inj	Date/Depth/Diameter  Casing Diameter Depth Offiled: Completed Depth Depth to First Water: Static Water Level: Static Water Level: Artesian Freature Artesian Freature Depth of Artesian Flow: Artesian Freature Date/Depth/Diameter/ Casing Dameter: Depth to First Water: Static Water Level: Static Water Level: Artesian Freature Depth of Artesian Flow: Artesian Freature Artesian Freature Depth of Artesian Flow: Artesian Freature Depth Diameter/ Depth of Artesian Flow: Artesian Freature Depth Diameter/ Depth of First Water: Static Water Level: Date/Depth/Diameter/ Depth of First Water: Static Water Level: Static Water Static Water Static Water Level: Static Water St
Water Well Report   Location   4.00   S   2.00   E   35   of the   SW of the   NE   14 Section   Well Log Id   Clackamas   14357	Type of Work  New Construction:  Depening: Reconditioning: Repair: Conversion: Aban donment:  Type of Work  New Construction: Depening: Reconditioning: Reconditioning: Reconditioning: Repair: Conversion: Abandonment:  Depening: Reconditioning: Reconditio	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Hand Auger:  Hollow Stem Auger:  Y: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Hollow Stem Auger:  Y: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Rotary Mud.  Cable Tool:  Rotary Mud.  Rotary Mud.  Cable Tool:  Rotary Mud.  Rot	Proposed Use  Community:  Domestic: Industrial: Injection: Imagation: Monitoring: Thermal: Livestock:  Little: N Saly: N Color  Proposed Use  Community: Domestic: Injection: Inrigation: Monitoring: Thermal: Livestock:  Little: N Saly: N Color  Proposed Use  Community: Livestock:  Little: N Saly: N Color  Proposed Use  Community: Livestock:  Little: N Saly: N Color  Proposed Use  Community: Livestock:  Injection: Ingation: Injection: Inj	Date/Depth/Diameter  Casing Diameter: Depth Dilled: Completed Dupth: Depth to First Water: State Water Level: Antenan Pressure Date: Date/Depth/Diameter: Depth of Artesian From: Artenan Pressure Date: Depth of First Water: State Water Level: Date/Depth/Diameter: Depth for First Water: State Water Level: Artesian Pressure Date: Ord: N. Other:  Date/Depth/Diameter: Depth of Artesian Fressure Artesian Fressure Date: Depth Diameter: Depth Ofter: State Water Level: S

	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SW
Location: 4.00 S / 2.00 E - 35 of the SW of the NE 1/4 Section Well Log Id: Clackamas 18467	New Construction:	Rotary Air:	Community:	Casing Diameter:
Owner Name: HARVEY SIMI Owner Company: SIMI, SHIRLEY	Deepening:	Rotary Mud:	Domestic:	Depth Drilled: 273
Sheet: 29364 SALO RD	Reconditioning:	Cable Tool:	Industrial:	Completed Depth: 273
Gly: MULINO, OR 97042	Repair:	Push Probe:	Injection:	Depth to First Water: 29
Block: Subdivision: Lot: Tax Lot: 0	Conversion:	Auger (unspecified): Hand Auger:	Irrigation:	Static Water Level: 40.0
Street Of Well:	Abandonment:	Hollow Stem Auger:	Monitoring: Thermal:	Static Water Level Date: 03/11/199 Depth of Artesian Flow:
Legal Description:		Hottow Sum Auger.	Livestock:	Artesian Pressure: 0
Constructed By: WILLIAM A. BLAIR License Number: 1571	-			Artesian Pressure Date:
Drilling Company: DICKERSON WELL DRILLING Shart Date: 03/08/1993 Completion Date: 03/11/1993				
Type Of Test: A Yield: 60.0 Sum At: 272 Drawdown: Duration: 1.0 Temperature: 52	Other Analysis: N Potabil	ity: Odor: <u>N</u> Muddy: <u>N</u> Too	Little: N Salty: N Col	ored: N Other:
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SW
Location: 4.00 S / 2.00 E - 35 of the of the NW 1/4 Section Well Log Id: Clackamas 14370	New Construction:	Rotary Air:	Community:	Casing Diameter:
Owner Name: A E GRIGOS Owner Company	Deepening:	Rotary Mud:	Domestic:	Depth Drilled: 180
Street: RT 1 BOX 169D	Reconditioning:	Cable Tool:	Industrial:	Completed Depth: 180
Gy: MULINO, OR 97042	Repair:	Push Probe:	Injection:	Depth to First Water:
Block: Subdivision: Lot: Tax Lot: 0	Conversion: Abandonment:	Auger (unspecified):  Hand Auger:	Irrigation:  Monitoring:	Static Water Level: 11/08/195
Street Of Well:	Abundonment:	Hollow Stem Auger:	Monitoring: Thermal:	Depth of Artesian Flow:
Legal Description:			Livestock:	Artesian Pressure:
Constructed By:         UNKNOWN UNKNOWN         License Number:         86           Drilling Company:         Start Date:         101111957         Completion Date:         11.08/1957				Artesian Pressure Date: 11/08/2019
Type Of Test: B Yield: 1.5 O Stem At: Drawdown: 160.0 Duration: 1.0 Temperature: 54	Other Analysis: Y Potabil	ity: Odor: N Muddy: N Too	Little: N Salty: N Colo	ored: N Other:
10/ 4 10/ U.S.				
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SWI
Location: 4.00 S / 2.00 E - 35 of the of the NW 1/4 Section Well Log Id: Clackamas 14370	New Construction:	Rotary Air:	Community:	Casing Diameter:
Owner Name: A E GRIGGS Owner Company:	Deepening: Reconditioning:	Rotary Mud: Cable Tool:	Domestic:	Depth Drilled: 180
Street: RT 1 BOX 169D  Gay: MULINO, OR 97042	Repair:	Push Probe:	Industrial: Injection:	Completed Depth: 180 Depth to First Water:
	Conversion:	Auger (unspecified):	Irrigation:	Static Water Level:
Street Of Well:  Lot: Tax Lot:0	Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 11/08/1957
Legal Description:		Hollow Stem Auger:	Thermal:	Depth of Artesian Flow:
Constructed By: UNKNOWN UNKNOWN License Mumber: 5 86			Livestock:	Artesian Pressure:
Drilling Company: Start Date: 10/11/1957   Completion Date: 11/08/1957		A 11		Artesian Pressure Date: 11/08/2019
	Other Analysis: Y Potabili	ty: Odor: <u>N</u> Muddy: <u>N</u> Too	Little: N Salty: N Colo	ored: N Other:
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
Location: 4.00 S / 2.00 E - 35 of the of the NW 1/4 Section Well Log Id: Clackamas 14352				
0 11	New Construction:	Rotary Air:	Community:	Casing Diameter:
Owner Name: FRANK FOSTER Owner Company:	Deepening:	Rotary Mud:	Domestic:	Depth Drilled: 48
Street: RT 1 BOX 169	Deepening:		Domestic:	Depth Drilled: 48 Completed Depth: 48
Street: RT 1 BOX 169 City: MULINO, OR 97042	Deepening: Reconditioning: Repair:	Rotary Mud: Cable Tool:	Domestic:	Depth Drilled: 48
Street: RT   BOX 169	Deepening:	Rotary Mud: Cable Tool: Push Probe:	Domestic: X Industrial: Injection:	Depth Drilled: 48 Completed Depth: 48 Depth to First Water: Static Water Level: 2.0
Street: RT 1 BOX 169   City: MULINO, OR 97042   Elock: Subdivision: Lot: Tax Lot: 0   Street Of Well:	Deepening:	Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):	Domestic:	Depth Drilled: 48 Completed Orph: 48 Depth to First Water Static Water Level: 2.0 Static Water Level: 04/13/1963 Depth of Attesion Flow:
Street: RT 1 BOX 169   City: MULINO, OR 97042   Elock: Subdivision: Lot: Tax Lot: 0   Street Of Well:	Deepening:	Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:	Domestic: Industrial: Injection: Irrigation: Monitoring:	Depth Drilled: 48 Completed Depth: 49 Depth to First Water. Static Water Level: 2.0 Static Water Level: Date: 04/13/1963 Depth of Artesian Flower: 0
Street   RT   BOX   69	Deepening:	Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:	Domestic:	Depth Drilled: 48
Street RT   BOX 169	Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:	Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:	Domestic:	Depth Drilled: 48 Completed Depth: 48 Depth to Friel Water. Static Water Level: 2.0 Static Water Level: 04/13/1963 Depth of Artesian Flow: Artesian Pressure: 0 Artesian Fressure: 20
Street RT   BOX 169   Gly: MULINO, OR 97042   Lot: Tax Lot: 0	Deepening: Reconditioning: Repair: Conversion: Abandonment:  Wher Analysis: N Potabilities	Rotary Mud. Cable Tool: Plack Frobe. Auger (unspecified): Hand Auger: Hollow Shim Auger: V: Odor: N Muddy: N Too.	Domestic: Industrial: Injection: Irrigation: Irrigation: Irrigation: Ithermal: Livestock: Little: N Salty: N Color	Depth Drilled: 48 Completed Depth: 48 Depth to First Water: Static Water Level: 2.0 Static Water Level: 04/13/1963 Depth of Attesian Flow: Attesian Fressure: 0 Attesian Fressure Date: 10 red: N Other:
Street RT   BOX 169   Gly   MULINO, OR, 97042   Lot:   Tax Lot:     0	Peepening: Reconditioning: Repair: Conversion: Abandonment:  Rher Analysis: N Potabilis  Type of Work	Rotary Mud. Cable Tool: Plack Frobe. Auger (unspecified). Hond Auger: Hollow Shim Auger: V: Odor: N Muddy: N Too.  Drilling Method	Domestic: Industrial: Injection: Irrigation: Irrigation: Monitoring: Thermal: Livestock:  Proposed Use	Depth Drilled: 48 Completed Depth: 48 Depth to First Water. Static Water Level: 2.0 Static Water Level: 04/13/1963 Depth of Artesian Flow: Artesian Fresure: 0 Artesian Fresure Date: 0  red: N Other:
Shreet RT   BOX 163   Gly: MULINO, OR 97042   Lot: Tax Lot: 0   Delicate: Subdivision: Lot: Tax Lot: 0   Delicate: Subdivision: Legal Eveription: Constructed By: UNKNOWN UNKNOWN   Licenses Number: 86   Delicate: Odd/04/1963   Completion Date: 0dd/13/1963   Delicate: Odd/04/1963   Delic	Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work	Rotary Mud. Cable Tool: Flush Frobe. Auger (unspecified): Hond Auger. Hollow Shim Auger.  y: Odor: N Muddy: N Too.  Drilling Method  Rotary Air:	Domestic: Industrial: Ingestion: Ingestion: Irrigation: Irrigation: Livestock:  Livestock:  Proposed Use Community:	Depth Drilled: 48 Completed Depth: 48 Depth to First Water. State Water Level: 2.0 State Water Level: 04/13/1963 Depth of Artesian Flow: Artesian Pressure: 0 Artesian Pressure Date: 0  Tred: N Other:  Date/Depth/Diameter/SWL Casing Diameter:
Shreet RT   BOX 169   Gly: MULINO, OR 97042   Lot: Tax Lot: 0   Description:   Licenses Number:   86   Description:   Descri	Deepening:	Rotary Mud. Cable Tool: Plack Frobe. Auger (unspecified). Hond Auger: Hollow Shim Auger: V: Odor: N Muddy: N Too.  Drilling Method	Domestic: Industrial: Ingeston: Irrigation: Irrigation: Irrigation: Liwestock:  Little: N Saly: N Color  Proposed Use Community:	Depth Drilled: 48 Completed Depth: 48 Depth to First Water. Static Water Level: 2.0 Static Water Level: 04/13/196: Depth of Artesian Flow: Artesian Fresure: 0 Artesian Fresure Date: 10 Date/Depth/Diameter/SWI
Sheet Of MultiNo, OR 97042   Lot:   Tax Lot:   0	Perpening:	Rotary Mud Cable Tool:  Flush Frobe: Auger (unspecified): Hand Auger: Hollow Sum Auger  y: Odor: N Muddy: N Too.  Drilling Method  Rotary Air: Rotary Mud.	Domestic:	Depth Drilled: 48
Street RT I BOX 169   Cly: MULINO, OR 97042   Cly: MULINO, OR 97042   Clot: Multiple of the NW 1/4 Section   Compression   Lot: Tax Lot:	Perpening	Rotary Mud Cable Tool: Fluck Frobe: Auger (unspecified): Hand Auger: Hollow Shim Auger:  Y: Odor: N Muddy: N Too.  Drilling Method  Rotary Air Rotary Mud. Cable Tool: Fluck Frobe: Auger (unspecified): Hand Auger: Hollow Shim Auger:  Y: Odor: N Muddy: N Too.	Domestic:   Industrial:   Ingelon:   Irrigation:   Irrigat	Depth Drilled: 48
Sheet Of Well:   Subdivision:   Lot:   Tax Lot:   0	Deepening:	Rotary Mud. Cable Tool: Flush Frobe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  Y: Odor: N Muddy: N Too.  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Puth Probe: Auger (unspecified): Hand Auger:	Domestic:   Industrial:   Injection:   Irrigation:   Irrig	Depth Drilled: 48
Shret RT I BOX 169  Gly: MULINO, OR 97042  Black: Subdivision: Lot: Tax Lot: 0  Shret Of Will: Legal Description:  Constructed By: UNKNOWN UNKNOWN  License Mumber: 86  Shrilling Company: Start Date: 04.041963 Completion Date: 04.13/1963  Type Of Test: B. Yield: 40.0 Sum At: Drawdown: 25.0 Duration: 1.0 Temperature: 52 Completion Company:  Water Well Report  Pacation: 4.00 S / 2.00 E - 35 of the of the NW 1/4 Section Will Log Id: Clackarnas 14.359  Owner Name: RONALD KING Owner Company:  Short: RT I BOX 169AA  Gly: MULINO, OR 97042  Block: Subdivision: Lot: Tax Lot: 0  Shreet Of Will: Legal Description:	Perpening	Rotary Mud Cable Tool: Fluck Frobe: Auger (unspecified): Hand Auger: Hollow Shim Auger:  Y: Odor: N Muddy: N Too.  Drilling Method  Rotary Air Rotary Mud. Cable Tool: Fluck Frobe: Auger (unspecified): Hand Auger: Hollow Shim Auger:  Y: Odor: N Muddy: N Too.	Domestic:   Industrial:   Injection:   Irrigation:   Irrig	Depth Drilled: 48
Shret CT BOX 169  Clay: MULINO, OR 97042  Block: Subdivision: Lot: Tax Lot: 0  Sheet Of Will: Legal Description:  Constructed By: UNKNOWN UNKNOWN  License Number: 86  Water Well Report  Water Well Report  Vater Well Report  Combine Company: 52 O Duration: 10 Temperature: 52 O  Company: Sheet Of Marille Company: 52 O Duration: 10 Temperature: 52 O  Company: Sheet CT Sheet Of the NW 1/4 Section Will Log Id: Clackatnas 14359  Owner Name: RONALD KINO Owner Company:  Sheet CT BOX 169AA  Clay: MULINO, OR 97042  Block: Subdivision: Lot: Tax Lot: 0  Sheet Of Will: Legal Description:  Constructed By: UNKNOWN UNKNOWN  License Number: 86	Perpening	Rotary Mud. Cable Tool: Flush Frobe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  Y: Odor: N Muddy: N Too.  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Puth Probe: Auger (unspecified): Hand Auger:	Domestic:   Industrial:   Injection:   Irrigation:   Irrig	Depth Drilled: 48
Street   RT   BOX   169	Deepening	Rotary Mud. Cable Tool: Flush Frobe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  Y: Odor: N Muddy: N Too.  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Puth Probe: Auger (unspecified): Hand Auger:	Domestic:   Industrial:   Impedon:   Impedon	Depth Drilled: 48 Completed Depth: 48 Depth to First Water: State Water Level: 2.0 State Water Level: 2.0 State Water Level: 2.0 Attesion Fressure: 0 Attesion Fressure: 0 Attesion Fressure Date: 0  Tred: N Other:  Date/Depth/Diameter/SWI.  Casing Dameter: 114 Completed Depth: 114 Completed Depth: 114 Completed Depth: 114 State Water Level: 15.0 State Water Level: 15.0 State Water Level: 20 Depth Depth Depth Depth: 15.0 Attesion Fressure: 0 Attesion Fressure: 0 Attesion Fressure: 0 Attesion Fressure: 0
Street   RT   BOX 169	Potabilis   Pota	Rotary Mud Cable Tool: Flush Frobe: Auger (unspecified): Hand Auger: Hollow Shim Auger:  y: Odor: N Muddy: N Too  Drilling Method  Rotary Aur: Rotary Mud: Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Shim Auger: Hollow Shim Auger: Hollow Shim Auger:	Domestic:   Industrial:   Impedon:   Impedon	Depth Drilled: 48 Completed Cypth: 48 Depth to First Water: Static Water Level: 2.0 Static Water Level: 2.0 Artesian Pressure: 0 Artesian Pressure: 0 Artesian Pressure: 10 Artesian Pressure: 10 Artesian Pressure: 10 Artesian Pressure: 10 Date/Depth/Diameter/SWI Casing Diameter: 114 Completed Depth: 114 Completed Depth: 114 Depth to First Water: 101 Static Water Level: 15.0 Static Water Level: 15.0 Artesian Pressure: 0 Artesian Pressure: 0 Artesian Pressure: 0 Artesian Pressure: 0
Street   RT   BOX 169   Gy   MULINO, OR, 97042   Block   Subdivision:   Lot:   Tax Lot:     0	Perpening	Rotary Mud Cable Tool: Flush Frobe: Auger (unspecified): Hand Auger: Hallow Shim Auger: W: Odor: N Muddy: N Too.  Drilling Method  Rotary Aur: Rotary Mud: Cable Tool: Puch Probe: Auger (unspecified): Rotary Auger: Hand Auger: Hallow Shim Auger: Hollow Shim Auger: W: Odor: N Muddy: N Too.	Domestic:   Industrial:   Injection:   Irrigation:   Irrig	Depth Drilled: 48 Completed Cepth: 48 Depth to First Water: Static Water Level: 2.0 Static Water Level: 2.0 Affection Flow: Artesian Fressure: 0 Artesian Fressure: 10 Artesian Fressure: 10 Date/Depth/Diameter/SW Casing Diameter: 114 Completed Cepth: 114 Completed Cepth: 114 Depth to First Water: 101 Static Water Level: 15.0 Static Water Level: 15.0 Artesian Fressure: 0 Artesian Fressure: 0 Artesian Fressure: 0 Artesian Fressure: 10 Date/Depth/Diameter/SW/
Sheet Of MULINO, OR 97042   Lot: Tax Lot: 0	Potenting	Rotary Mud. Cable Tool: Fluck Frobe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  V: Odor: N Muddy: N Too.  Drilling Method  Rotary Mud. Cable Tool: Rotary Mud. Cable Tool: Hand Auger: Hollow Stem Auger:  I Odor: N Muddy: N Too.  Drilling Method  Rotary Air:  Drilling Method  Rotary Air:  Drilling Method	Domestic:   Industrial:   Injection:   Irrigation:   Irrig	Depth Drilled: 48 Completed Uppth: 48 Depth to First Wester: Static Water Level: 2.0 Static Water Level: 2.0 Static Water Level: 2.0 Affection Flow: Affection Flow: Affection Fresture: 0 Affection Pressure: 0 Affection Pressure: 10 Affection Pressure: 10 Affection Pressure: 10 Affection Pressure: 114 Completed Depth: 114 Completed Depth: 114 Depth to First Water: 101 Static Water Level Date: 068/12/1974 Affection Pressure: 0 Date/Depth/Diameter/SWI Casing Diameter:
Street RT   BOX 169   Gy   MULINO, OR, 97042   Elack: Subdivision:   Lot: Tax Lot:   0	Perpening	Rotary Mud Cable Tool: Fluck Frobe: Auger (unspecified): Hand Auger: Hollow Shim Auger:  y: Odor: N Muddy: N Too  Drilling Method  Rotary Air: Rotary Mud Cable Tool: Hand Auger: Hollow Shim Auger: Hollow Shim Auger: Hollow Shim Auger:  y: Odor: N Muddy: N Tool  Drilling Method  Rotary Air: Rotary Mud Cable Tool: Fluck Frobe: Auger (unspecified): Hand Auger: Hollow Shim Auger:  Hollow Shim Auger:	Domestic:   Industrial:   Ingelon:   Irrigation:   Irrigat	Depth Drilled: 48 Completed Depth: 48 Depth to First Water: Static Water Level: 2.0 Static Water Level: 2.0 Static Water Level: 2.0 Attestion From: Depth Drilled: 114 Completed Depth: 114 Completed Depth: 114 Completed Depth: 115.0 Static Water Level: 15.0 Static Water Level: 15.0 Attestion From: Attention From: Atte
Shret RT I BOX 169  Gly: MULINO, OR 97042  Block: Subdivision: Lot: Tax Lot: 0  Shret Of Will: Legal Description: Constructed By: UNKNOWN UNKNOWN  Licenses Mumber: 86  Shart Date: 04.041963 Completion Date: 04.13/1963  Type Of Test: B. Yield: 400 Sem At: Drawdown: 25.0 Duration: 1.0 Temperature: 52 Completion: 4.00 S. / 2.00 E - 35 of the of the NW 1/4 Section Well Log Id: Clackamas 14.359  Owner Name: RONALD KING Owner Company: Shret: RT I BOX 169AA  Gly: MULINO, OR 97042  Block: Subdivision: Lot: Tax Lot: 0  Shret Of Will: Legal Description: Licenses Number: 86  Shret GW Will: Legal Description: 1.0 Temperature: 54 Owner Owner Owner)  Water Well Report  Vater Well Report  Vater Well Report  Water Well Report  Water Well Report  Constructed By: UNKNOWN UNKNOWN  Licenses Number: 10 Temperature: 54 Owner Owner Name: ABRAHAM VANDERLINDE  Owner Name: ABRAHAM VANDERLINDE  Owner Company: Street: RT I BOX 578	Perpening	Rotary Mud. Cable Tool: Fluck Frobe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  V: Odor: N Muddy: N Too.  Drilling Method  Rotary Mud. Cable Tool: Rotary Mud. Cable Tool: Hand Auger: Hollow Stem Auger:  I Odor: N Muddy: N Too.  Drilling Method  Rotary Air:  Drilling Method  Rotary Air:  Drilling Method	Domestic:   Industrial:   Injection:   Irrigation:   Irrig	Depth Drilled: 48
Street Of Will: Legal Evertiphon: Constructed By UNKNOWN UNKNOWN License Mumber: Short Of Will: Legal Evertiphon: Constructed By UNKNOWN UNKNOWN License Mumber: Short Date:  Water Well Report  Coathon: 4.00 S / 2.00 E - 35 of the of the NW 1/4 Section Will Log Id: Clackamas 14359  Owner Name: RONALD KING Short RT I BOX 169AA Clay: MULINO, OR 97042  Block: Subdivision: Lot: Tax Lot: 0  Short Of Will: Legal Description: Constructed By UNKNOWN UNKNOWN License Mumber: Short Of Will: Legal Description: Constructed By UNKNOWN UNKNOWN License Mumber: Short Of Will: Legal Description: Constructed By UNKNOWN UNKNOWN License Mumber: Short Of Will: Legal Description: Constructed By UNKNOWN UNKNOWN License Mumber: Short Of Will: Legal Description: Constructed By UNKNOWN UNKNOWN License Mumber: Short Of Will: Legal Description: Constructed By UNKNOWN UNKNOWN License Mumber: Short Date: 08/12/1974  Water Well Report  Water Well Report  Water Well Report  Owner Name: ABRAHAM VANDERLINDE  Owner Company: Short: RT I BOX 579 2.00  Owner RT IB OX 579  Owner RT IB OX 57	Perpening	Rotary Mud.  Cable Tool:  Flush Frobe:  Auger (unspecified):  Hand Auger:  Hollow Shim Auger:  W: Odor: N Muddy: N Too.  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Hand Auger:  Hollow Shim Auger:  Hollow Shim Auger:  Food Tool:  Auger (unspecified):  Hollow Shim Auger:  Hollow Shim Auger:  Hollow Shim Auger:  Hollow Shim Auger:  Odor: N Muddy: N Too.	Domestic:   Industrial:   Ingelon:   Irrigation:   Irrigat	Depth Drilled: 48 Completed Depth: 49 Depth to First Water: State Water Level: 20 State Water Level: 20 State Water Level: 20 State Water Level: 20 Attesion Flow: 41 Attesion Fresure: 0 Attesion Fresure: 10 Attesion Fresure: 10  Date/Depth/Diameter/SWL Casing Dameter: 114 Completed Depth: 114 Completed Depth: 114 Completed Depth: 150 State Water Level: 150 State Water Level: 150 Attesion Fresure: 0 Attesion Fresure: 10 Date/Depth/Diameter/SWL Casing Dameter: 1186 Depth Drilled: 1186
Street Of Multino, OR 97042   Elects   Subdivision:   Lot:   Tax Lot:   0	Perpening	Rotary Mud.  Cable Tool:  Ruger (unspecified):  Hollow Stem Auger:  W: Odor: N Muddy: N Too.  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Hand Auger:  Hollow Stem Auger:  U. Odor: N Muddy: N Too.  Drilling Method  Rotary Mud.  Cable Tool:  Rotary Mud.  Rotary Mud.	Domestic: Industrial: Ingelon: Irrigation:	Depth Drilled: 48
Street   RT   BOX   169   Gy   MULINO, OR, 97042   Block   Subdivision:   Lot:   Tax Lot:   0	Perpening	Rotary Mud Cable Tool: Fluck Frobe: Auger (unspecified): Hand Auger: Hollow Shem Auger:  y: Odor: N Muddy: N Too  Drilling Method  Rotary Aud Cable Tool: Hand Auger: Hollow Shem Auger:  Drilling Method Rotary Aud Cable Tool: Rush Frobe: Auger (unspecified): Push Frobe: Auger (unspecified): Rotary Mud. Cable Tool: Rotary Air: Rotary Air: Rotary Air: Rotary Fool: Auger (unspecified): Auger (unspecified): Auger (unspecified):	Domestic:   Industrial:   Injection:   Irrigation:   Irrig	Depth Drilled:   48
Speed   Color   MULINO, OR, 97042   Elock   Subdivision   Lot:   Tax Lot:     0	Perpening	Rotary Mud. Cable Tool: Flush Frobe: Auger (unspecified): Hand Auger: Hollow Shim Auger: Hollow Shim Auger:  Y: Odor: N Muddy: N Too.  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Flush Frobe: Hand Auger: Hollow Shim Auger: Rotary Mud. Cable Tool: Push Frobe: Auger (unspecified): Auger (unspecified) Hand Auger: Hollow Shim Auger: Hollow Shim Auger: Rotary Mud. Rotary Mud. Rotary Mud. Hand Auger: Hand Auger: Hand Auger: Hand Auger: Hand Auger:	Domestic:   Industrial:   Injecton:   Irrigation:   Irriga	Depth Drilled: 48

	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
Location: 4.00 S / 2.00 E - 35 of the of the NW 1/4 Section Well Log Id: Clackamas 14356	New Construction:	Rotary Air:	Community:	Casing Diameter:
Owner Name: SCOTT RICHMOND Owner Company:	Deepening:	Rotary Mud:	Domestic:	Depth Drilled: 195
Street: RT   BOX 580	Reconditioning:	Cable Tool:	Industrial:	Completed Depth: 195
Cty: MULINO, OR 97042	Repair:	Push Probe:	Injection:	Depth to First Water: 185
Block: Subdivision: Lot: Tax Lot: 0	Conversion:	Auger (unspecified):  Hand Auger:	Imigation:	Static Water Level: 6.0
Street Of Well:	Abandonment:	Hollow Stem Auger:	Monitoring: Thermal:	Static Water Level Date: 07/29/1978 Depth of Artesian Flow:
Legal Description:		HOLLOW SUM ALLEYT.	Livestock:	Artesian Pressure: 0
Constructed By: UNKNOWN UNKNOWN License Number: 86				Artesian Pressure Date:
Drilling Company: Start Date: 07/28/1978 Completion Date: 07/29/1978	L	Li-		
Type Of Test: P_Yield: 140 Siem Al: Drawdown: 80.0 Duration: 40 Temperature: 55 O	ther Analysis: N Potabili	ly: Odor: N Muddy: N Too	Little: N Salty: N Col	ored: N Other:
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
Location: 4.00 S / 2.00 E - 35 of the NW of the NW 1/4 Section Well Log Id: Clackamas 14376	New Construction:	Rotary Air:	Community:	Casing Diameter:
Owner Name: ORLAND LEWIS Owner Company:	Deepening:	Rotary Mud:	Domestic:	Depth Drilled: 53
Street: RT 3 BOX 19	Reconditioning:	Cable Tool:	Industrial:	Completed Depth: 53
Cay: TILLAMOOK, OR 97141	Repair:	Push Probe:	Injection:	Depth to First Water:
Block: Subdivision: Lot: Tax Lot: 0	Conversion:	Auger (unspecified):	Irrigation:	Static Water Level: 1.0
Sheet Of Well:	Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 01/31/1966
Legal Description:		Hollow Stem Auger:	Thermal:	Depth of Artesian Flow:
Constructed By: UNKNOWN UNKNOWN License Number: 86			Livestock:	Artesian Pressure: 0 Artesian Pressure Date:
Drilling Company: Start Date: 01/13/1966 Completion Date: 01/3/1966			1	renount reamer bur.
Type Of Test: B Yield: 190 Sum At: Drawdown: 400 Duration: 10 Temperature: 52 Ot	ther Analysis: Y Potabili	ty: Odor: N Muddy: N Too	Little: N Salty: N Col	ored: N Other:
	<u>-</u>			_
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
Location: 4.00 S / 2.00 E - 35 of the NW of the NW 1/4 Section Well Log Id: Clackamas 14375	New Construction:	Rotary Air:	Community:	Casing Diameter:
Owner Name: LLOYD A PAJUNEN Owner Company:	Deepening:	Rotary Mud:	Domestic:	Depth Drilled: 227
Sheet: 2190 SW GLEN EAGLES RD	Reconditioning:	Cable Tool:	Industrial:	Completed Depth: 227
CAy: LAKE OSWEGO, OR 97034	Repair:	Push Probe:	Injection:	Depth to First Water:
Block: Subdivision: Lot: Tax Lot: 0	Conversion:	Auger (unspecified):	Irrigation:	Static Water Level: 0
Street Of Well:	Abandonment:	Hand Auger: Hollow Stem Auger:	Monitoring: Thermal:	Static Water Level Date: 01/12/1968 Depth of Artesian Flow:
Legal Description:		ROTARY	Livestock:	Artesian Pressure: 0
Constructed By UNKNOWN UNKNOWN License Number: 26	1000	190		Artesian Pressure Date:
	La company of the contract of	195	1	
Drilling Company: Start Date: 12/26/1967 Completion Date: 01/12/1968	We the second			
	ther Analysis: N Potabili	ay: Odor: <u>N</u> Muddy: <u>N</u> Too	Linle: N Salty: N Colo	ored: N Other:
Type Of Test: U Yield: 240 Stem At: Drawdown: 1500 Duration: 20 Temperature: 58 Ob	ther Analysis: <u>N</u> Potabili	y: Odor: <u>N</u> Muddy: <u>N</u> Too	Little: N Salty: N Colo	ored: <u>N</u> Other:
Type Of Test: U_Yield: 240 Sum At: Drawdown: 150.0 Duration: 20 Temperature: 58 Out	Type of Work	Drilling Method	Linte: N Salay: N Colo	Date/Depth/Diameter/SWL
Type Of Test: U Yield: 240 Sum At: Drawdown: 150.0 Durañon: 2.0 Temperature: 58 Ou  Water Well Report  Location: 4.00 S / 2.00 E - 35 of the NW of the NW 1/4 Section Well Log Id: Clackamas 14334	Type of Work  New Construction:	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
Type of Test: U Yield: 240 Sem A: Drawdown: 1500 Durahon: 20 Temperature: 58 On Water Well Report  Location: 4.00 S / 2.00 E - 35 of the NW of the NW 14 Section Well Log Id: Clackamas 14334  Owner Name: ROBERT BIXLER Owner Company:	Type of Work  New Construction:  Deepening:	Drilling Method  Rotary Air: Rotary Mud:	Proposed Use  Community: Domestic:	Date/Depth/Diameter/SWL
Type Of Test: U Yield: 240 Sum At: Drawdown: 1500 Duration: 20 Temperature: 58 Ou  Water Well Report  Location: 4.00 S / 2.00 E - 35 of the NW of the NW 1/4 Section Well Log Id: Clackamas 14334  Owner Name: ROBERT BIXLER  Owner Company:  Street: 16122 S UNION MILLS RD	Type of Work  New Construction:  Deepening:  Reconditioning:	Drilling Method	Proposed Use  Community:  Domestic: Industrial:	Date/Depth/Diameter/SWL  Casing Diameter: Depth Dillide: 259 Completed Depth: 259
Type Of Test: U Yield: 240 Stem At: Drawdown: 1500 Duration: 20 Temperature: 58 Out Water Well Report  Location: 4.00 S / 2.00 E - 35 of the NW of the NW 1/4 Section Well Log Id: Clackamas 14334  Over Name: ROBERT BIXLER Owner Company:  Steel: 16122 S UNION MILLS RD  City: MULINO, OR 97042	Type of Work  New Construction:  Deepening:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:	Proposed Use  Community: Domestic:	Date/Depth/Diameter/SWL
Type Of Test: U   Yield:   240   Sum At:   Drawdown:   1500   Durañon:   20   Temperature:   58   Ou	Type of Work  New Construction:   Crepening:   Reconditioning:   Repair:	Drilling Method  Rotary Air.  Rotary Mud.  Cable Tool:  Push Probe:	Proposed Use  Community:  Domestic: Industrial: Injection:	Date/Depth/Diameter/SWL
Type Of Test: U Yield: 240 Stem At: Drawdown: 1500 Duration: 20 Temperature: 58 Ou  Water Well Report  Location: 4.00 S / 2.00 E - 35 of the NW of the NW 1/4 Section Well Log Id: Clackamas 14334  Owner Name: ROBERT BIXLER Owner Company: Streit: 16122 S UNION MILLS RD  City: MULINO, OR 97042	Type of Work  New Construction: Depending: Reconditioning: Repair: Conversion:	Drilling Method  Rotary Ais:   Rotary Mud:   Cable Tool:   Fush Frobe:  Auger (unspecified).	Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal:	Date/Depth/Diameter/SWL
Type Of Test: U Yield: 240   Sem At:   Drawdown: 1500   Duration: 20   Temperature: 58   Ot	Type of Work  New Construction: Depending: Reconditioning: Repair: Conversion:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified).  Hand Auger:	Proposed Use  Community:  Domestic: Industrial: Injection: Intigation: Monitoring:	Date/Depth/Diameter/SWL
Type Of Test: U   Yield:   240   Sem At:   Drawdown:   1500   Duration:   20   Temperature:   58   Outline   Outli	Type of Work  New Construction: Depending: Reconditioning: Repair: Conversion:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified).  Hand Auger:	Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal:	Date/Depth/Diameter/SWL
Type Of Test: U   Yield:   240   Sum Al:   Drowdown:   1500   Duration:   20   Temperature:   58   Out	Type of Work  New Construction:  Depending:  Reconditioning:  Fepair:  Conversion:  Abandonment:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified).  Hand Auger:	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Irrigation:  Monitoring:  Thermal:  Livestock:	Date/Depth/Diameter/SWL
Type Of Test: U   Yield:   240   Sem At:   Drawdown:   1500   Duration:   20   Temperature:   58   Ob	Type of Work  New Construction:  Depending:  Reconditioning:  Fepair:  Conversion:  Abandonment:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:  Auger (unsprecified)  Hand Auger:  Hollow Stem Auger:	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Irrigation:  Monitoring:  Thermal:  Livestock:	Date/Depth/Diameter/SWL
Type Of Test: U Yield: 240   Sem At:   Drawdown: 1500   Duration: 20   Temperature: 58   Outline   Outli	Type of Work  New Construction:  Deepening: Reconditioning: Conversion: Abandonment:  her Analysis: N Potabilit  Type of Work	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:  Auger (unsprecified)  Hand Auger:  Hollow Stem Auger:	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Irrigation:  Monitoring:  Thermal:  Livestock:	Date/Depth/Diameter/SWL
Type Of Test: U Yield: 240   Sem At:   Drawdown: 1500   Duration: 20   Temperature: 58   Outline   Outli	Type of Work  New Construction:   Crepening:  Reconditioning:  Repair:  Conversion:  Abandonment:   Type of Work  New Construction:   Type of Work	Drilling Method  Rotary Air:  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified).  Hond Auger:  Hollow Stem Auger:  y: Odor: N Muddy: N Too  Drilling Method  Rotary Air:	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Irrigation: Identify Monitoring: Thermal: Livestock:  Little: N. Salay: N. Colo	Casing Dameter/SWL  Casing Dameter: Depth Drilled: 259 Completed Depth: 259 Depth to First Water: 51 Static Water Level: 51 Static Water Level: 99/22/1987 Depth of Aresian Flow: Artesian Fresture: 0 Artesian Fresture Date: 99/22/2019  Dete N. Other:  Date/Depth/Diameter/SWL Casing Dameter:
Water Well Report    Cocation: 4.00 S / 2.00 E - 35 of the NW of the NW 1/4 Section   Well Log Id: Clackamas 14334	Type of Work  New Construction:  Depending: Reconditioning:  Repair:  Conversion:  Abandonment:   Type of Work  New Construction:  Depending:  Depending:   Type of Work	Drilling Method  Rotary Air: Rotary Mud Cable Tool: Push Probe: Auger (unsprecified) Hand Auger: Hollow Stem Auger: V. Odor: N. Muddy: N. Too  Drilling Method  Rotary Air: Rotary Mud.	Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Irrigation: Itermal: Livestock:  Little: N Salty: N Colo	Date/Depth/Diameter/SWL
Type Of Test: U Yield: 240 Sem At: Drawdown: 1500 Duration: 2.0 Temperature: 58 Out the Water Well Report  Location: 4.00 S / 2.00 E - 35 of the NW of the NW 1/4 Section Well Log Id: Clackamas 14334  Conner Name: ROBERT BIXLER  Conner Company: Street: 16122 S UNION MILLS RD  Gy: MULINO, OR 97042  Block: Street Of Well: Legal Exemption: Constructed By: JOHN W BECK  Drilling Company: BECK WELL DRILLING  Sant Date: 09/10/1987 Completion Date: 09/22/1987  Type Of Test: B Yield: 140 G Sem At: Drawdown: 2000 Duration: 2.0 Temperature: Ob  Water Well Report  Location: 4.00 S / 2.00 E - 35 of the SE of the NW 1/4 Section Well Log Id: Clackamas 14382  Conner Company: Section: CHESTER OROSS  Street: RT I BOX 1/10	Type of Work  New Construction:  Degrening: Reconditioning: Conversion: Abandonment:  Type of Work  New Construction:  Degrening: Reconditioning:  Reconditioning: Recondition	Drilling Method  Rotary Air   Rotary Air   Rotary Mud   Rotary Mud   Rotary Air   Rotary Mud   Rotary Air   Rotary Muddy: N Too  Drilling Method  Rotary Air   Rotary Mud   Ro	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Irigation:  Irigation:  Irigation:  Livestock:  Livestock:  Livestock:  Proposed Use  Community:  Domestic:  Industrial:	Date/Depth/Diameter/SWL  Casing Dameter: Depth Drilled: 259 Completed Depth: 259 Depth to First Water: 51 State Water Level: 0 State Water Level: 09/22/1987 Depth of Artesian Flow: Artesian Pressure: 09/22/2019  Depth Of Artesian Pressure: 09/22/2019  Detect: N Other:  Date/Depth/Diameter/SWL Casing Dameter: Depth Drilled: 48 Completed Depth: 48
Water Well Report  Location: 4.00 S / 2.00 E - 35 of the NW of the NW 148 Section Well Log Id: Clackamas 14334  Cover Name: ROBERT BIXLER  Cover Company:  Street Of Well:  Logal Description:  Constructed By: John W BECK  Delling Company: BECK WELL DRILLING  Type Of Test: B Yield: 140 G Stem At: Drawdown: 2000 Duration: 20 Temperature: Ob  Water Well Report  Location: 4.00 S / 2.00 E - 35 of the SE of the NW 148 Section Well Log Id: Clackamas 14382  Cover Name: Chester Gross  Cover Company:  Service: RT 1 BOX 170  City: MULINO, OR 97042  City: MULINO, OR 97042	Type of Work  New Construction:  Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Deepening: Reconditioning: Repair:	Drilling Method  Rotary Air:  Rotary Mud  Cable Tool:  Push Probe:  Auger (unspecified).  Hond Auger:  Hollow Stem Auger:  y: Odor: N Muddy: N Too  Drilling Method  Rotary Mud:  Rotary Mud:  Rotary Mud:  Cable Tool:  Push Probe:	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal: Livestock  Little: N Salay: N Colo	Casing Dameter /SWL  Casing Dameter: Depth Drilled: 259 Completed Depth: 259 Depth to First Water: 51 Static Water Level: 50 Static Water Level: 50 Static Water Level: 50 Static Water Level: 50 Portly of Arterian Flow: 6 Arterian Freature Date: 09/22/2019  Order: 09/22/2019  Date/Depth/Dlameter/SWL  Casing Diameter: 50 Depth of First Water: 48 Depth to First Water: 40
Water Well Report  Location: 4.00 S / 2.00 E - 35 of the NW of the NW 14 Section Well Log Id: Clackamas 14334  Owner Name: ROBERT BIXLER Owner Company:  Street: 16122 S UNION MILLS RD  Gy: MULINO, OR 97042  Block: Subdivision: Lot: Tax Lot: 0  Shreet Of Well:  Legal Description: Constructed By: JOHN W BECK  Drilling Company: BECK WELL DRILLING  Type Of Test: B Vield: 140 G Sem At: Drawdown: 2000 Duration: 20 Temperature: OM  Water Well Report  Location: 4.00 S / 2.00 E - 35 of the SE of the NW 14 Section Well Log Id: Clackamas 14382  Owner Name: CHESTER OROSS  Street: RT I BOX 170  Gy: MULINO, OR 97042  Block: Subdivision: Lot: Tax Lot: 999999	Type of Work  New Construction:   Crepening:  Reconditioning:  Repair:  Conversion:  Abandonment:   Type of Work  New Construction:   Despring:  Reconditioning:  Repair:  Conversion:   Conversion:   Type of Work	Drilling Method  Rotary Air   Rotary Air   Rotary Mud   Rotary Mud   Rotary Air   Rotary Mud   Rotary Air   Rotary Muddy: N Too  Drilling Method  Rotary Air   Rotary Mud   Ro	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Irigation:  Irigation:  Irigation:  Livestock:  Livestock:  Livestock:  Proposed Use  Community:  Domestic:  Industrial:	Date/Depth/Diameter/SWL  Casing Dameter: Depth Drilled: 259 Completed Depth: 259 Depth to First Water: 51 State Water Level: 0 State Water Level: 09/22/1987 Depth of Artesian Flow: Artesian Pressure: 09/22/2019  Depth Of Artesian Pressure: 09/22/2019  Detect: N Other:  Date/Depth/Diameter/SWL Casing Dameter: Depth Drilled: 48 Completed Depth: 48
Type Of Test: U   Yield:   240   Sem At:   Drawdown:   1500   Duration:   20   Temperature:   58   Ou	Type of Work  New Construction:  Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Deepening: Reconditioning: Repair:	Drilling Method  Rotary Mut. Rotary Mud. Cable Tool: Push Probe: Auger (unspecified) Hollow Stem Auger:  V: Odor: N Muddy: N Too  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Push Probe: Auger (unspecified)	Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Irrigation: Livestock  Little: N Salty: N Colo  Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Irrigation: Irrigation:	Date/Depth/Diameter/SWL
Type Of Test: U   Yield:   240   Sem At:   Drawdown:   1500   Duration:   20   Temperature:   58   Ou	Type of Work  New Construction:   Crepening:  Reconditioning:  Repair:  Conversion:  Abandonment:   Type of Work  New Construction:   Despring:  Reconditioning:  Repair:  Conversion:   Conversion:   Type of Work	Drilling Method  Rotary Air   Rotary Air   Rotary Mud   Rotary Air   Rotary Mud   Rotary Air   Rotary Mud   Rotary Air   Rotary Mud   Rotary Air   Rotary Mud   Rotary Air   R	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Monitoring:  Thermal:  Livestock:  Little: N Salty: N Color  Proposed Use  Community:  Domestic:  Industrial:  Injection:  Monitoring:  Monitoring:  Monitoring:	Date/Depth/Diameter/SWL
Water Well Report  Location: 4.00 S / 2.00 E - 35 of the NW of the NW 148 Section Well Log Id: Clackamas 14334  Cover Mame: ROBERT BIXLER Cover Company:  Sheel: 6122 S UNION MILLS RD  Gy: MULINO, OR. 97042  Block: Subdivision: Lot: Tax Lot: 0  Water Well Report  License Number: 449  Dollling Company: BECK WELL DRILLING  Water Well Report  Cocation: 4.00 S / 2.00 E - 35 of the SE of the NW 148 Section Well Log Id: Clackamas 14382  Water Well Report  Cocation: 4.00 S / 2.00 E - 35 of the SE of the NW 148 Section Well Log Id: Clackamas 14382  Cover Name: CHESTER OROSS Specie: RT 1 BOX 170  Gty: MULINO, OR. 97042  Block: Subdivision: Lot: Tax Lot: 99999  Specie: Subdivision: Lot: Tax Lot: 99999  Constructed By: UNKNOWN UNKNOWN  License Number: 86	Type of Work  New Construction:   Crepening:  Reconditioning:  Repair:  Conversion:  Abandonment:   Type of Work  New Construction:   Despring:  Reconditioning:  Repair:  Conversion:   Conversion:   Type of Work	Drilling Method  Rotary Air   Rotary Air   Rotary Mud   Rotary Air   Rotary Mud   Rotary Air   Rotary Mud   Rotary Air   Rotary Mud   Rotary Air   Rotary Mud   Rotary Air   R	Proposed Use  Community:  Domestic: Industrial: Injection: Irigation: Irigation: Irigation: Irigation: Irigation: Irigation: Irigation: Irigation: Investock:  Proposed Use  Community: Domestic: Industrial: Injection: Irigation: Iri	Casing Dameter:  Casing Dameter: Depth Drilled: 259 Completed Depth: 259 Depth to First Water: 51 Static Water Level: Static Water Level: Depth of Arterian Flow: Arterian Freature Date: 09/22/019  Depth of Arterian Flow: Arterian Freature Date: 09/22/2019  Date/Depth/Diameter/SWL  Casing Dameter: Depth Drilled: 48 Completed Depth: Static Water Level: 12.0 Static Water Level: 12.0 Static Water Level: Depth of Arterian Flow: 07/30/1956 Depth of Arterian Flow:
Type Of Test: U   Yield:   240   Sem At:   Drawdown:   1500   Duration:   20   Temperature:   58   Ou	Type of Work  New Construction:    Crepening:   Reconditioning:   Repair   Conversion:   Abandonment:      Type of Work  New Construction:   Crepening:   Reconditioning:   Repair   Conversion:   Abandonment:      Type of Work	Drilling Method  Rotary Air   Rotary Air   Rotary Mud   Rotary Air   Rotary Mud   Rotary Air   Rotary Mud   Rotary Air   Rotary Mud   Rotary Air   Rotary Mud   Rotary Air   R	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal: Livestock  Proposed Use  Community: Domestic: Industrial: Injection: Ingation: Ingation: Ingation: Ingation: Ingation: Ingation: Ingation: Intermal: Livestock:	Casing Dameter/SWL  Casing Dameter: Depth Delifed: 259 Depth to First Water: 51 State Water Level: Op/22/1987 Depth of Artesian Flow: Artesian Freaure Date: Op/22/2019  Date/Depth/Diameter/SWL  Casing Dameter: Depth Delifed: 48 Completed Depth: 48 Depth to First Water: Depth Delifed: 48 Completed Depth: 49 Depth to First Water: State Water Level: Depth of Artesian Flow: Artesian Freaure: Oph Delifed: Depth of First Water: Artesian Freaure: Oph Delifed: Depth of Artesian Flow: Artesian Freaure: Oph Artesian Flow: Artesian Freaure: Oph Artesian Flow: Artesian Freaure: Oph Artesian Flow: Oph Artesi
Type Of Test: U   Yield:   240   Sem At:   Drawdown:   1500   Duration:   20   Temperature:   58   Ob	Type of Work  New Construction:    Deepening:   Reconditioning:   Repair   Conversion:   Abandonment:      Type of Work  New Construction:   Deepening:   Reconditioning:   Repair   Conversion:   Abandonment:      Type of Work	Drilling Method  Rotary Air:  Rotary Air:  Rotary Mud.  Cable Tool:  Auger (unspecified).  Hollow Stem Auger:  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Auger (unspecified).  Hand Auger:  Hollow Stem Auger:	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal: Livestock  Proposed Use  Community: Domestic: Industrial: Injection: Ingation: Ingation: Ingation: Ingation: Ingation: Ingation: Ingation: Intermal: Livestock:	Casing Dameter/SWL  Casing Dameter: Depth Delifed: 259 Depth to First Water: 51 State Water Level: Op/22/1987 Depth of Artesian Flow: Artesian Freaure Date: Op/22/2019  Date/Depth/Diameter/SWL  Casing Dameter: Depth Delifed: 48 Completed Depth: 48 Depth to First Water: Depth Delifed: 48 Completed Depth: 49 Depth to First Water: State Water Level: Depth of Artesian Flow: Artesian Freaure: Oph Delifed: Depth of First Water: Artesian Freaure: Oph Delifed: Depth of Artesian Flow: Artesian Freaure: Oph Artesian Flow: Artesian Freaure: Oph Artesian Flow: Artesian Freaure: Oph Artesian Flow: Oph Artesi
Water Well Report  Water Well Report  Location: 4.00 S / 2.00 E - 35 of the NW of the NW 1/4 Section Well Log Id: Clackamas 14334  Owner Name: ROBERT BIXLER Owner Company:  Street 16122 S UNION MILLS RD  Gly: MULINO, OR 97042  Block: Subdivision: Lot: Tax Lot: 0  Street Of Well:  Legal Description:  Constructed By: JOHN W BECK  Dilling Company: BECK WELL DRILLINO  Stan Date: 09/10/1987 Completion Date: 09/22/1987  Type Of Test: B Yield: 140 G Stem At: Drawdown: 2000 Duration: 20 Temperature: Ox  Water Well Report  Conner Name: CHESTER OROSS  Street: RT I BOX 170  Gly: MULINO, OR 97042  Block: Subdivision: Lot: Tax Lot: 99/20/1987  Conner Company:  Street Of Well: 140 G Stem At: Drawdown: 2000 Duration: 20 Temperature: Ox  Water Well Report  Conner Company:  Street RT I BOX 170  Gly: MULINO, OR 97042  Block: Subdivision: Lot: Tax Lot: 999999  Street GWELL  Contracted By: UNKNOWN UNKNOWN  License Mamber: 86  Constructed By: UNKNOWN UNKNOWN  License Mamber: 86  Stan Date: 07/27/1956 Completion Date: 07/50/1956	Type of Work  New Construction:    Deepening:   Reconditioning:   Repair   Conversion:   Abandonment:      Type of Work  New Construction:   Deepening:   Reconditioning:   Repair   Conversion:   Abandonment:      Type of Work	Drilling Method  Rotary Air:  Rotary Air:  Rotary Mud.  Cable Tool:  Auger (unspecified).  Hollow Stem Auger:  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Auger (unspecified).  Hand Auger:  Hollow Stem Auger:	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal: Livestock  Proposed Use  Community: Domestic: Industrial: Injection: Ingation: Ingation: Ingation: Ingation: Ingation: Ingation: Ingation: Intermal: Livestock:	Casing Dameter/SWL  Casing Dameter: Depth Delifed: 259 Depth to First Water: 51 State Water Level: Op/22/1987 Depth of Artesian Flow: Artesian Freaure Date: Op/22/2019  Date/Depth/Diameter/SWL  Casing Dameter: Depth Delifed: 48 Completed Depth: 48 Depth to First Water: Depth Delifed: 48 Completed Depth: 49 Depth to First Water: State Water Level: Depth of Artesian Flow: Artesian Freaure: Oph Delifed: Depth of First Water: Artesian Freaure: Oph Delifed: Depth of Artesian Flow: Artesian Freaure: Oph Artesian Flow: Artesian Freaure: Oph Artesian Flow: Artesian Freaure: Oph Artesian Flow: Oph Artesi
Water Well Report  Location: 4.00 S / 2.00 E - 35 of the NW of the NW 144 Section Well Log Id: Clackamas 14334  Cover Name: ROBERT BIXLER  Cover Company:  Street Of Well:  Legal Description:  Constructed By: John W BECK  Water Well Report  Constructed By: John W BECK  Water Well Report  Constructed By: Vield: 140 G Sum At: Drawdown: 2000 Duration: 2.0 Temperature: Other Company:  Street Of Well:  Location: 4.00 S / 2.00 E - 35 of the SE of the NW 144 Section Well Log Id: Clackamas 14382  Cover Name: CHESTER GROSS  Sevet: RT   BOX 170  Gay: MULINO, OR 97042  Block:  Street Of Well:  Legal Description: Lot: Tax Lot: 0  Water Well Report  Condition: 4.00 S / 2.00 E - 35 of the SE of the NW 144 Section Well Log Id: Clackamas 14382  Cover Name: CHESTER GROSS  Sevet: RT   BOX 170  Gay: MULINO, OR 97042  Block:  Street Of Well:  Legal Description: SE CORNER, NW1/4, SECTION 35  Constructed By: UNKNOWN UNKNOWN  License Namber: 86  Short Date: 07/27/1956 Completion Date: 07/20/1956  Water Well Report  Type Of Test: 8 Yield: 450 Sum At: Drawdown: 200 Duration: Temperature: 54 Other Water Well Report	Type of Work  New Construction:  Deepening: Reconditioning: Conversion: Abandonment:  Type of Work  New Construction: Deepening: Reconditioning: Repair Conversion: Abandonment:  Abandonment:  Abandonment:  Let Analysis: Y  Polabilis	Drilling Method  Rotary Air   Rotary Air   Rotary Mud   Rotary Air   Rotary Mud   Rotary Air   Rotary Frob   Rotary Auger   Rotary Air   Rotary Auger   Rotary Auger   Rotary Auger   Rotary Auger   Rotary Auger   Rotary Auger   Rotary Rotary Auger   Rotary Auger   Rotary Rota	Proposed Use  Community:  Domestic: Industrial: Injection: Impation: Monitoring: Thermal: Livestock:  Proposed Use  Community: Domestic: Industrial: Injection: Impation: Monitoring: Thermal: Livestock:  Little: N Salty: N Colo	Date/Depth/Diameter/SWL  Casing Dameter: Depth Drilled: 259 Completed Depth: 259 Depth to First Water: 51 State Water Level: 0 99/22/1987 Depth of Artesian Flow: Artesian Fressure: 0 99/22/2019  Date/Depth/Diameter/SWL  Casing Dameter: 48 Completed Depth: 48 Completed Depth: 48 Depth to First Water: 40 Depth to First Water: 40 State Water Level: 12.0 State Water Level: 07/30/1956 Depth of Artesian Fressure: 0 Artesian Fressure: 0 Artesian Fressure: 0 Artesian Fressure: 0  Artesian Fressure: 0  Date/Depth/Diameter/SWL
Water Well Report  Location: 4.00 S / 2.00 E - 35 of the NW of the NW 148 Section Well Log Id: Clackamas 14334  Conner Name: ROBERT BIXLER  Charles Company:  Street 16122 S UNION MILLS RD  Gly MULING, OR 97042  Block: Street Of Well:  Legal Description:  Constructed By: John w BECK  Water Well Report  Constructed By: Weld: 140 G Stem At: Drawdown: 2000 Duration: 2.0 Temperature: Other Company:  Street Of Well:  Location: 4.00 S / 2.00 E - 35 of the SE of the NW 148 Section Well Log Id: Clackamas 14382  Conner Name: CHESTER GROSS  Sevet: RT   BOX 170  Gly: MULING, OR 97042  Block:  Street Of Well:  Legal Description: Lot: Tax Lot:	Type of Work  New Construction:    Crepening:   Reconditioning:   Repair:   Conversion:   Abandonment:	Drilling Method  Rotary Air   Rotary Air   Rotary Mud   Rotary Mud   Rotary Mud   Rotary Mud   Rotary Rotary Rotary Rotary Mud   Rotary Air   Rotary Mud   Rotary Air   Rotary Mud   Rotary Mud   Rotary Rota	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Impetion:  Monitoring:  Thermal:  Livestock:    Domestic:  Industrial:  Injection:  Impetion:  Impetion	Date/Depth/Diameter/SWL  Casing Dameter: Depth Drilled: 259 Completed Upph: 259 Depth to First Water: 51 Static Water Level: 09/22/1987 Depth of Fort Water: 09/22/1987 Depth of Artesian Flow: Artesian Pressure: 09/22/2019  Date/Depth/Diameter/SWL  Casing Dameter: 09/22/2019  Date/Depth/Diameter/SWL  Casing Dameter: 48 Completed Depth: 48 Depth to First Water: 40 Static Water Level: 12.0 Static Water Level: 07/30/1956 Depth of Artesian Fressure: 0 Artesian Pressure: 0 Artesian Pressure: 0  Artesian Pressure: 0  Artesian Pressure: 0  Artesian Pressure: Date: 18  Teed: N Other:
Water Well Report    Content   Well   Clack   Clack	Type of Work  New Construction:    Crepening   Reconditioning   Repair   Conversion   Abandonment	Drilling Method  Rotary Air   Rotary Air   Rotary Mud   Rotary Air   Rotary Mud   Rotary Air   R	Proposed Use  Community:  Domestic: Industrial: Injection: Imagin: Monitoring: Thermal: Livestock:  Proposed Use  Community: Domestic: Injection: Infection: Infectio	Casing Dameter:  Depth Dilliameter/SWL  Casing Dameter: Depth Dilliameter/SWL  Completed Depth: 259  Depth to First Water: 51  Static Water Level: 0  Artesian Fressure: 0  Artesian Fressure Date: 09/22/2019  Depth of Artesian Flow: 09/22/2019  Date/Depth/Diameter/SWL  Casing Dameter: 48  Depth to First Water: 40  Static Water Level: 12.0  Static Water Level: 12.0  Artesian Fressure: 0  Artesian Fressure: 0  Artesian Fressure: 0  Artesian Fressure: 0  Artesian Fressure: Date: 07/30/1956  Depth of Artesian Flow: 07/30/1956  Depth of Pressure: 0  Artesian Fressure: 0  Artesian Fressure: 0  Date/Depth/Diameter/SWL  Casing Diameter:
Water Well Report  Ocahon: 4.00 S / 2.00 E - 35 of the NW of the NW 14 Section Well Log Id: Clackamas 14334  Owner Name: ROBERT BIXLER Owner Company: Street: 16122 S UNION MILLS RD Clay MULINO, OR 97042 Block: Subdivision: Lot: Tax Lot: 0  Street Of Well: Legal Description: Street Of Well: Ocationard By: JOHN W BECK Orilling Company: BECK WELL DRILLINO  Water Well Report  Ocation: 4.00 S / 2.00 E - 35 of the SE of the NW 14 Section Well Log Id: Clackamas 14382  Owner Company: Street Of Well: Legal Description: 20 Temperature: Other Company: Street Of Well: Legal Description: 20 Temperature: Other Company: Street Of Well: Legal Description: 20 Temperature: Other Company: Street Of Well: 140 G Stem At: Drawdown: 2000 Duration: 20 Temperature: Other Company: Street Of Well: Clackamas 14382  Owner Company: Street Of Well: Legal Description: SE CORNER, NW1/4, SECTION 35  Constructed By: UNKNOWN UNKNOWN License Mumber: 86  Short Date: 077271956 Completion Date: 077501956  Water Well Report  Water Well Report  Water Well Report  Water Well Report  Owner Company: Section 25 Completion Date: 077501956  Owner Water Well Report  Water Well Report  Owner Company: Section 35 Counter By Vell 450 Stem At: Drawdown: 200 Duration: Temperature: 54 Other Company: Section: 4.00 S / 2.00 E - 35 of the SE of the NW 1/4 Section Well Log Id: Clackamas 14365  Owner Company: ELEANOR M EMGE  Owner Company:	Type of Work  New Construction:  Repair  Conversion:  Abandonment:  Type of Work  New Construction:  Polability  Type of Work  New Construction:  Abandonment:  Type of Work  New Construction:  Depening:  Type of Work	Drilling Method  Rotary Air: Rotary Mud  Cable Tool: Push Probe: Auger (unspecified): Hollow Stem Auger:  U. Odor: N. Muddy: N. Too  Drilling Method  Rotary Mud  Hand Auger: Hollow Stem Auger:  U. Odor: N. Muddy: N. Too  Drilling Method  Rotary Mud  Rotary Mud  Rotary Mud  Rotary Mud  Cable Tool: Rotary Mud  Cable Tool: Push Probe:  Rotary Mud  Cable Tool: Rotary Mud  Rotary Mud  Cable Tool: Push Probe:  Rotary Mud  Rotary	Proposed Use  Community:  Domestic: Industrial: Injection: Imagin: Monitoring: Thermal: Livestock:  Domestic: Injection: Imagin: Injection: Inj	Date/Depth/Diameter/SWL  Casing Dameter: Depth Deliled: 259 Completed Depth: 259 Depth to First Water: 51 Static Water Level: 0 Artesian Pressure: 0 Artesian Pressure: 0 Static Water Level: 0 Depth Other:  Date/Depth/Diameter/SWL  Casing Diameter: 48 Depth to First Water: 40 Static Water Level: 12.0 Static Water Level: 12.0 Static Water Level: 0 Artesian Pressure: 0 Artesian Pressure: 0 Artesian Pressure: 0 Artesian Pressure: 1  Depth Other:  Date/Depth/Diameter/SWL  Casing Diameter: 57 Completed Depth: 57 Completed Depth: 57 Depth to First Water: 57
Type Of Test: U Yield: 240   Sum At:   Drawdown: 1500   Duration: 20   Temperature: 58   Output	Type of Work  New Construction:    Crepening   Reconditioning   Repair   Conversion:   Abandonment	Drilling Method  Rotary Air: Rotary Mud Cable Tool: Push Probe: Auger (unspecified). Hollow Stem Auger:  Drilling Method  Rotary Mud Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  I': Odor: N Muddy: N Too  Drilling Method  Rotary Mud Cable Tool: Push Probe: Auger (unspecified): Hollow Stem Auger:  I': Odor: N Muddy: N Too  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Rotary Forbe: Auger (unspecified): Auger (unspecified): Rotary Forbe: Auger (unspecified): Auger (unspeci	Proposed Use  Community:  Domestic: Industrial: Injection: Irigation: Monitoring: Thermal: Livestock  Industrial: Injection: Infigation: I	Casing Dameter:  Depth Pollameter/SWL  Casing Dameter:  Depth Depth:  259  Depth to First Water:  Static Water Level:  Ostatic Water Level:  Date/Depth/Diameter/SWL  Casing Dameter:  Depth of Aresian Flow:  Artesian Freature Date:  Date/Depth/Diameter/SWL  Casing Dameter:  Depth Depth:  Artesian Freature Date:  Organized Depth:  Static Water Level:  Artesian Freature Date:  Organized Depth:  Depth of Artesian Flow:  Artesian Freature Date:  Organized Depth:  Depth of Brisian Flow:  Artesian Freature Date:  Onder:  Depth Depth:  Date/Depth/Diameter/SWL  Casing Dameter:  Depth Date/Depth:  Depth of First Water:  Shatic Water Level:  Shatic Water Level:  Shatic Water Level:  15.0
Water Well Report	Type of Work  New Construction:  Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Repair: Conversion: Abandonment:  Type of Work  New Construction: Abandonment:  Type of Work  Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction:  Deepening: Reconditioning: Reco	Drilling Method  Rotary Air   Rotary Air   Rotary Mud   Rotary Mud   Rotary Mud   Rotary Min   Rotary Mud   Rotary Air   Rotary Mud   Rotary Air   Rotary Mud   R	Proposed Use  Community:  Domestic: Industrial: Injection: Monitoring: Thermal: Livestock:  Industrial: Injection: Monitoring: Thermal: Livestock:  Industrial: Injection: Monitoring: Thermal: Livestock:  Little: N Salty: N Colo  Proposed Use  Community: Livestock:  Injection: Monitoring: Thermal: Livestock:  Little: N Salty: N Colo  Proposed Use  Community: Livestock:  Injection: Monitoring: Injection: Monitoring: Injection: Monitoring: Injection: Monitoring: Monitor	Date/Depth/Diameter/SWL  Casing Dameter: Depth Drilled: 259 Completed Uppth: 269 Depth to First Water: 51 State Water Level: 0 State Water Level: 150
Water Well Report	Type of Work  New Construction:    Crepening   Reconditioning   Repair   Conversion:   Abandonment	Drilling Method  Rotary Air: Rotary Mud Cable Tool: Push Probe: Auger (unspecified). Hollow Stem Auger:  Drilling Method  Rotary Mud Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  I': Odor: N Muddy: N Too  Drilling Method  Rotary Mud Cable Tool: Push Probe: Auger (unspecified): Hollow Stem Auger:  I': Odor: N Muddy: N Too  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Rotary Forbe: Auger (unspecified): Auger (unspecified): Rotary Forbe: Auger (unspecified): Auger (unspeci	Proposed Use  Community: Domestic: Industrial: Injection: Image of the Injection: Livestock:  Community: Domestic: Infection: Infect	Date/Depth/Diameter/SWL
Water Well Report  Location: 4.00 S / 2.00 E - 35 of the NW of the NW 1/4 Section Well Log Id: Clackamas 14334  Conner Name: ROBERT BIXLER Owner Company:  Street 16122 SUNION MILLS RD  Gy MULINO, OR 97042  Block: Subdivision: Lot: Tax Lot: 0  Shart Dali: 097101987 Completion Date: 09721987  Type Of Test: B Vield: 140 G Stem At: Drawdown: 2000 Duration: 20 Temperature: OA  Water Well Report  Location: 4.00 S / 2.00 E - 35 of the SE of the NW 1/4 Section Well Log Id: Clackamas 14382  Conservated By: UNKNOWN UNKNOWN Lionar Company:  Street Of Well: Logal Description: Lot: Tax Lot: 999999  Street Of Well: Logal Description: Lot: Tax Lot: 999999  Street Of Well: Section 35  Constructed By: UNKNOWN UNKNOWN Lionar Number: 86  Street Of Well: Logal Description: Section Section State of the Section Well Report  Location: 4.00 S / 2.00 E - 35 of the Section Shart Date: 077211956 Completion Date: 076011956  Water Well Report  Location: 4.00 S / 2.00 E - 35 of the Section Number: 86  Shart Date: 077211956 Completion Date: 076011956  Water Well Report  Location: 4.00 S / 2.00 E - 35 of the Section Number: 86  Shart Date: 077211956 Completion Date: 076011956  Constructed By: UNKNOWN UNKNOWN Date: Drawdown: 200 Duration: Temperature: 54 Oth  Water Well Report  Location: 4.00 S / 2.00 E - 35 of the Section Number: 86  Owner Well Report  Location: 4.00 S / 2.00 E - 35 of the Section Number: 86  Owner Company: Section Well Log Id: Clackamas 14365  Owner Name: ELEANOR M EMGE Owner Company: 54  Gain MULINO, OR 97042  Block: Subdivision: Lot: Tax Lot: 0	Type of Work  New Construction:    Crepening   Reconditioning   Repair   Conversion:   Abandonment	Drilling Method  Rotary Air   Rotary Air   Rotary Mud   Rotary Mud   Rotary Mud   Rotary Min   Rotary Mud   Rotary Air   Rotary Mud   Rotary Air   Rotary Mud   R	Proposed Use  Community:  Domestic: Industrial: Injection: Monitoring: Thermal: Livestock:  Industrial: Injection: Monitoring: Thermal: Livestock:  Industrial: Injection: Monitoring: Thermal: Livestock:  Little: N Salty: N Colo  Proposed Use  Community: Livestock:  Injection: Monitoring: Thermal: Livestock:  Little: N Salty: N Colo  Proposed Use  Community: Livestock:  Injection: Monitoring: Injection: Monitoring: Injection: Monitoring: Injection: Monitoring: Monitor	Date/Depth/Diameter/SWL  Casing Dameter: Depth Drilled: 259 Completed Depth: 269 Depth to First Water: 51 State Water Level: 0 State Water Level: 150

Wa	ter Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diamete
Location: 4.00 S / 2.00 E - 35 of th	e SE of the NW 1/4 Section Well Log Id: Clackamas 14360	New Construction:	Rotary Air:	Community:	Casing Diameter:
Owner Name: THOMAS WALLACE	Owner Company:	Deepening:	Rotary Mud: Cable Tool:	Domestic: 🔀	Depth Drilled:
	Smith Company.	Reconditioning:	Cable Tool: 🔀	Industrial:	Completed Depth:
Street: RT 1 BOX 170A		Repair:	Push Probe:	Injection:	Depth to First Water:
Gly: MULINO, OR. 97042		Conversion:	Auger (unspecified):	Irrigation:	Static Water Level:
Block: Subdivision:	Lot: Tax Lot: 0	Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 04
Street Of Well:			Hollow Stem Auger:	Thermal:	Depth of Artesian Flow:
Legal Description:		1. 17		Livestock:	Artesian Pressure:
Constructed By: UNKNOWN UNKNOWN	License Number: 86				Artesian Pressure Date:
Drilling Company:	Start Date: 04/11/1973 Completion Date: 04/12/1973	<u> </u>	L		
Type Of Test: B Yield: 120 Stem At:	Drawdown: 20.0 Duration: 1.0 Temperature: 52	Other Analysis: N Potabil	ity: Odor: N Muddy: N Too	Little: N Salay: N Col	lored: N Other:
	200				
Wa	ter Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diamete
Location: 4.00 S / 2.00 E - 35 of t	he of the SE 1/4 Section Well Log Id: Clackamas 14369	New Construction:	Rotary Air:	Community:	Casing Diameter:
Owner Name: A W JOHNSON	Owner Company:	Deepening:	Rotary Mud:	Domestic: X Industrial:	Depth Drilled:
Street: RT 1 BOX 185		Reconditioning:	Cable Tool:		Completed Depth:
Cay: MULINO, OR. 97042		Repair:	Push Probe:	Injection:	Depth to First Water:
Block: Subdivision:	Lot: Tax Lot: 0	Conversion:	Auger (unspecified):	Irrigation:	Static Water Level:
Street Of Well:		Abandonment:	Hand Auger:	Monitoring!	Static Water Level Date: 09
Legal Description:			Hollow Stem Auger:	Thermal:	Depth of Artesian Flow:
Constructed By: UNKNOWN UNKNOWN	License Number: 86		UNKNOWN	Livestock:	Artesian Pressure:   Artesian Pressure Date:
Drilling Company:	Start Date: 09/14/1957 Completion Date: 09/24/1957				Nusian Pressure Daw.
Type Of Test: B Yield: 40.0 Stem At:	Drawdown: 20.0 Duration: 1.0 Temperature: 52	Other Analysis: Y Potabil	ity: Odor: N Muddy: N To	Little: N Salty: N Co.	lored: N Other:
Wa	ter Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diamete
Location: 4.00 S / 2.00 E - 35 of t	he of the SE 1/4 Section Well Log Id: Clackamas 14362	New Construction:	Rotary Air:	Community:	Casing Diameter:
		Deepening:	Rotary Mud:	Domestic:	Depth Drilled:
Owner Name: A W JOHNSON	Owner Company:	Reconditioning:	Cable Tool:	Industrial:	Completed Depth:
Street: RT 1 BOX 187A		Repair:	Push Probe:	Injection:	Depth to First Water:
Gay: MULINO, OR 97042	To Table 2	Conversion:	Auger (unspecified):	Irrigation:	Static Water Level:
Block: Subdivision	Lot: Tax Lot: 0	Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 04
Street Of Well:			Hollow Stem Auger:	Thermal:	Depth of Artesian Flow:
Legal Description:				Livestock:	Artesian Pressure:
Constructed By: UNKNOWN UNKNOWN	License Number 86	1			Artesian Pressure Date:
Drilling Company:	Start Date: 04/26/1972 Completion Date: 04/27/1972			<u> </u>	1
Type Of Test: B Yield: 100 Stem At:	Drawdown: 650 Duration: 10 Temperature: 54	Other Analysis: N Potabil	ity: Odor: <u>N</u> Muddy: <u>N</u> To	o Little: N Salay: N Co	lored: N Other:
Wa	ter Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diamete
Location: 4.00 S / 2.00 E - 35 of t	he of the SE 1/4 Section Well Log Id: Clackamas 14374	New Construction:	Rotary Air:	Community:	Casing Diameter:
Owner Name: WILBUR WIMSATT	Owner Company:	Deepening:	Rotary Mud:	Domestic:	Depth Drilled:
			Cable Tool:	Industrial:	Completed Depth:
		Reconditioning:	Gabii 1001. [N		
Street: RT 1 BOX 180		Reconditioning:	Push Probe:	Injection:	Depth to First Water:
Street: RT 1 BOX 180 City: MULINO, OR 97042		Repair:		Injection:	Depth to First Water: Static Water Level:
Street: RT 1 BOX 180  Gly: MULINO, OR 97042  Block: Subdivision:	Lo: Fax Lot0	Repair: Conversion:	Push Probe:		Static Water Level:
Street: RT 1 BOX 180  City: MULINO, OR 97042  Block: Subdivision: Street Of Well:		Repair:	Push Probe: Auger (unspecified):	Irrigation:	Static Water Level:
Street: RT 1 BOX 180  Gly: MULING, OR 97042 Block: Subdivision: Street Of Well: Legal Description:	Lot: Tax Lot:0	Repair: Conversion:	Push Probe: Auger (unspecified): Hand Auger:	Irrigation:	Static Water Level: Static Water Level Date: 04 Depth of Artesian Flow: Artesian Fressure:
Street: RT 1 BOX 180  Gly: MULING, OR, 97042  Block: Subdivision: Street Of Well.  Legal Description: Constructed By: UNKNOWN UNKNOWN		Repair: Conversion: Abandonment:	Push Probe: Auger (unspecified): Hand Auger:	Irrigation:  Monitoring:  Thermal:	Static Water Level: Static Water Level Date: 04 Depth of Artesian Flow:
Street: RT 1 BOX 180 Gy: MULINO, OR 97042 Block: Subdivision: Street Of Will: Legal Description: Constructed By: UNKNOWN UNKNOWN Drilling Company:	Lot: Tax Lot: 0  License Mumber: 86 Start Date: 0404/1974 Completion Date: 0405/1974	Repair: Conversion: Abandonment:	Push Probe: Auger (unspecified): Hond Auger Hond Auger Hollow Stem Auger:	Irrigation:  Monitoring:  Thermal:  Livestock:	Static Water Level: Static Water Level Date: 04 Depth of Artesian Flow: Artesian Pressure: Artesian Pressure Date:
Street: RT 1 BOX 180  Gly: MULING, OR, 97042  Block: Subdivision: Street Of Well.  Legal Description: Constructed By: UNKNOWN UNKNOWN	Los: Tax Los:0  License Mumber:86	Repair: Conversion: Abandonment:	Push Probe: Auger (unspecified): Hand Auger:	Irrigation:  Monitoring:  Thermal:  Livestock:	Static Water Level: Static Water Level Date: 04 Depth of Artesian Flow: Artesian Pressure: Artesian Pressure Date:
Street: RT I BOX 180 Gly: MULING, OR 97042 Block: Subdivision: Street Of Well: Legal Oxenpton: Constructed By: UNKNOWN UNKNOWN Drilling Company:  Type Of Test: B Keld: 130 Stem At:	Lot: Tax Lot: 0  License Mumber: 86 Start Date: 0404/1974 Completion Date: 0405/1974	Repair: Conversion: Abandonment:	Push Probe: Auger (unspecified): Hond Auger Hond Auger Hollow Stem Auger:	Irrigation:  Monitoring:  Thermal:  Livestock:	Sahe Water Level: Sahe Water Level Deev Di Depth of Artefan Flow; Artefan Fresure: Artefan Fresure: Artefan Fresure: Dete:    Artefan Fresure Dete:
Street: RT 1 BOX 180  Gly: MULING, OR 97042  Block: Subdivision: Street of Well: Legal Description: Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B   Yield:   130   Stem At:	Lot   Tax Lot	Repair: Conversion: Abandonment:  Other Analysis: N Potabil  Type of Work	Push Probe:   Augrr (unspreished)   Hond Augrr   Hollow Stem Augrr:	Imgahon: Monitoring: Thermal: Livestock:  Dittle: N Saly: N Co	Sabe Water Level: Sabe Water Level Dave De Depth of Arterian Flow: Atterian Pressure: Arterian Pressure: Dete:    Arterian Pressure Date:
Street: RT I BOX 180  Gly: MULING, OR 97042  Block: Subdivision: Street of Well.  Legal Description: Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yeld: 130 Stem At:  Wall  Location: 4.00 S / 2.00 E - 35 of the street	Lot: Tax Lot:0  License Mumber:	Repair: Conversion: Abandonment:  Cher Analysis: N Potabil  Type of Work  New Construction:	Push Probe:	Imaghon: Monitoring: Themal: Livertock:  Diale: N Saly: N Co  Proposed Use Community:	Static Water Level: Static Water Level Case 10 Depth of Anteinan Flow: Atteinan Fresaure: Atteinan Fresaure: Atteinan Fresaure Date:  Loved: N. Other:
Street: RT I BOX 180  Gly: MULING, OR 97042  Block: Subdivision: Street of Will.  Legal Description: Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 130 Stem At:  Wall  Location: 4.00 S / 2.00 E - 35 of the Company:  Company: Lewis McLoud	Lot   Tax Lot	Repair: Conversion: Abandonment:  Other Analysis: N Potabil  Type of Work  New Construction: Despening:	Push Probe:   Auger (unspreissed)   Hand Auger:   Hollow Sum Auger	Imgahon: Monitoring: Thermal: Livertock:    Dinner: N Saly: N Co	Static Water Level: State Water Level Dave: 04 Depth of Atenan Flow: 04 Atenan Fresure: Atenan Fresure: Atenan Fresure: Atenan Fresure: Date: Date/Depth/Diamete Depth Dilled: Depth Dilled:
Street: RT I BOX 180  Gly: MULING, OR 97042  Block: Subdivision: Street of Well.  Legal Description: Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yeld: 130 Stem At:  Wall  Location: 4.00 S / 2.00 E - 35 of the street	Lot: Tax Lot:0  License Mumber:	Repair: Conversion: Abandonment:  Other Analysis: N Potabil  Type of Work  New Construction: Despring: Reconsitioning:	Push Probe:   Auger (unspecified)   Hand Auger:   Hollow Stem Auger:	Imgahon: Monitoring: Thermal: Livestock:  O Little: N Saly: N Co  Proposed Use  Community: Domestic: Industrial:	Static Water Level: State Water Level Date: 04 Depth of Avenan Flow: Attend Pressure Attend Pressure Date:  Inved: N. Other:  Date/Depth/Diamete  Caning Dameter Depth Drilled. Completed Depth:
Street: RT I BOX 180  Gly: MULING, OR 97042  Block: Subdivision: Street of Will.  Legal Description: Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 130 Stem At:  Wall  Location: 4.00 S / 2.00 E - 35 of the Company:  Company: Lewis McLoud	Lot: Tax Lot:0  License Mumber:	Repair: Conversion: Abandonment:  Other Analysis: N. Potabil  Type of Work  New Construction: Despersing: Reconditioning: Repair:	Push Probe:	Imgahon: Monitoring: Thermal: Livestock:    Proposed Use   Community:     Domestic:     Injection:	Static Water Level: Static Water Level Date: 04 Depth of Attendan Flow: Attendan Fresaure: Attendan Fresaure: Attendan Fresaure: Depth: Date/Depth/Diamete Caning Dameter: Depth Dilled: Completed Depth: Depth to First Water:
Street: RT I BOX 180  Gly: MULINO, OR 97042  Block: Subdivision: Street of Will: Legal Description: Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B	Lot: Tax Lot:0  License Mumber:	Repair: Conversion: Abandonment:  Cher Analysis: N Potabil  Type of Work  New Construction: Despering: Reconditioning: Repair: Conversion:	Push Probe:   Auger (unspecified)     Hand Auger:   Hollow Sum Auger:   Hollow Sum Auger:   ity: Odor: N Muddy: N To   Drillling Method   Rolary Aug.     Rolary Mud.     Cable Tool: N Push Probe:     Auger (unspecified)	Imgahon: Monitoring: Thermal: Livertock:    Community:     Domestic:     Industrial:     Injection:     Imgahon:     Imgahon:	Static Water Level: State Water Level Dave: 04 Depth of Atenian Flow: 14 Atenian Freamer Late: Artenian Freamer Late: Artenian Freamer Late: Artenian Freamer Late:  Lored: N. Other:  Date/Depth/Diamete  Caning Dameter: Depth Drilled: Completed Depth: Depth to First Water: State: Water Level: State: Water Level:
Street: RT I BOX 180  Gly: MULING, OR 97042  Block: Subdivision: Street of Will: Legal Description: Constructed By: UNKNOWN UNKNOWN Drilling Company:  Type Of Test: B	Lot: Tax Lot: 0  License Mumber 86 Start Dale: 0404/1974 Completion Date: 0405/1974  Drawdown: 300 Duration: 10 Temperature: 54  Ter Well Report  NE of the SE 1/4 Section Well Log Id: Clackamas 14380  Owner Company:	Repair: Conversion: Abandonment:  Other Analysis: N. Potabil  Type of Work  New Construction: Despersing: Reconditioning: Repair:	Push Probe:   Auger (unspreished)     Hand Auger:     Hollow Sum Auger:     Hollow Sum Auger:     Drilling Method   Rotary Air:     Rotary Air:     Rotary Frobe:     Auger (unspreished)     Hand Auger:	Imgahon: Monitoring: Thermal: Livertock:  Proposed Use  Community: Domestic: Industrial: Injection: Monitoring: Monitoring:	Static Water Level 2 are 30 depth of Arterion Pressure: Arterion Pressure: Arterion Pressure: Arterion Pressure: Arterion Pressure: Date/Depth/Diamete Casing Diameter: Depth Dellied: Completed Depth: Depth to First Water: Static Water Level 2 also 100:
Street: RT I BOX 180  Gly: MULING, OR 97042  Block: Subdivision: Street of Well  Legal Description: Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B Yield: 130 Sum At:  VVa  Location: 4.00 S / 2.00 E - 35  Owner Mane: LEWIS MCLOUD  Street: RT I BOX 189B  Gly: MULING, OR 97042  Block: Subdivision:	Lot: Tax Lot: 0  License Mumber 86 Start Dale: 0404/1974 Completion Date: 0405/1974  Drawdown: 300 Duration: 10 Temperature: 54  Ter Well Report  NE of the SE 1/4 Section Well Log Id: Clackamas 14380  Owner Company:	Repair: Conversion: Abandonment:  Cher Analysis: N Potabil  Type of Work  New Construction: Despering: Reconditioning: Repair: Conversion:	Push Probe:   Auger (unspecified)     Hand Auger:   Hollow Sum Auger:   Hollow Sum Auger:   ity: Odor: N Muddy: N To   Drillling Method   Rolary Aug.     Rolary Mud.     Cable Tool: N Push Probe:     Auger (unspecified)	Imgahon: Monitoring: Thermal: Livestock:  Dittle: N Saly: N Co  Proposed Use Community: Domestic: Industrial: Injection: Imgahon: Monitoring: Thermal:	Static Water Level: State Water Level Date: 04 Depth of Arterian Flow: Arterian Fresure: Arterian Fresure: Arterian Fresure: Date/Depth/Diamete Casing Dameter: Depth Drilled: Completed Depth: Depth to First Water: State Water Level: State Water Level: Depth of Arterian Flow: Depth of Arterian Flow:
Street: RT I BOX 180  Gly: MULINO, OR, 97042 Block: Subdivision: Street Of Will. Legal Description: Constructed By: UNKNOWN UNKNOWN Drilling Company:  Type Of Test: B	Lot: Tax Lot: 0  License Mumber 86 Start Dale: 0404/1974 Completion Date: 0405/1974  Drawdown: 300 Duration: 10 Temperature: 54  Ter Well Report  NE of the SE 1/4 Section Well Log Id: Clackamas 14380  Owner Company:	Repair: Conversion: Abandonment:  Cher Analysis: N Potabil  Type of Work  New Construction: Despering: Reconditioning: Repair: Conversion:	Push Probe:   Auger (unspreished)     Hand Auger:     Hollow Sum Auger:     Hollow Sum Auger:     Drilling Method   Rotary Air:     Rotary Air:     Rotary Frobe:     Auger (unspreished)     Hand Auger:	Imgahon: Monitoring: Thermal: Livertock:  Proposed Use  Community: Domestic: Industrial: Injection: Monitoring: Monitoring:	Sabe Water Level: Sabe Water Level Dave 10 Depth of Atenan Flow: 10 Depth of Atenan France: Atenan France: Atenan France: Atenan France: Atenan France: Atenan France: Lored: N. Other:  Date/Depth/Diamete  Cang Dameter: Depth Drilled: Completed Depth: Depth of First Water: Sabe Water Level: Sabe Water Level: Sabe Water Level: Depth of Atenan France: Atenan France:
Street: RT 1 BOX 180  Gly: MULINO, OR 97042  Block: Subdivision: Street of Will: Legal Description: Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B	Lot: Tax Lot: 0  License Mumber 86 Start Date: 0404/1974 Completion Date: 0405/1974  Drawdown: 300 Duration: 10 Temperature: 54  Ter Well Report  NE of the SE 1/4 Section Well Log Id: Clackamas 14380  Owner Company:  Lot: Tax Lot: 0	Repair: Conversion: Abandonment:  Other Analysis: N Potabil  Type of Work  New Construction: Despening: Reconditioning: Repair: Conversion: Abandonment:	Push Probe:   Auger (unspreished)     Hand Auger:     Hollow Sum Auger:     Hollow Sum Auger:     Drilling Method   Rotary Air:     Rotary Air:     Rotary Frobe:     Auger (unspreished)     Hand Auger:	Imgahon: Monitoring: Thermal: Livestock:  Dittle: N Saly: N Co  Proposed Use Community: Domestic: Industrial: Injection: Imgahon: Monitoring: Thermal:	Sabe Water Level: Sabe Water Level Deep 04 Depth of Artesian Flow: Artesian Fresure: Artesian Fresure: Artesian Fresure: Depth Other:  Date/Depth/Diamet Canng Dameter: Depth Drilled Completed Depth: Depth to First Water: Sabe Water Level: Sabe Water Level: Sabe Water Level: Depth of Artesian Flow: Depth of Artesian Flow:
Street: RT I BOX 180  Gly: MULING, OR 97042  Block: Subdivision: Street of Will: Legal Description: Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B	Lot:   Tax Lot:   0	Repair: Conversion: Abandonment:  Other Analysis: N. Potabil  Type of Work  New Construction: Deepening: Recontitioning: Reconting: Repair: Conversion: Abandonment:	Push Probe:   Auger (unspreished)     Hand Auger:     Hollow Sum Auger:     Hollow Sum Auger:     Drilling Method   Rotary Air:     Rotary Air:     Rotary Frobe:     Auger (unspreished)     Hand Auger:	Imgahon: Monitoring: Themal: Livertock:  Delinle: N Saly: N Co  Proposed Use Community: Domestic: Industrial: Injection: Imgahon: Monitoring: Themal: Livertock:	Static Water Level: State Water Level Dave: 9d Depth of Atenan Flow. Artenan Fresture: Artenan Fresture: Artenan Fresture: Artenan Fresture: Date/Depth/Diamete  Caning Dameter: Depth of Depth: Depth to First Water: Static Water Level: Static Water Level: Static Water Level: Artenan Fresture: Artenan Fresture: Artenan Fresture: Artenan Fresture:
Street: RT I BOX 180  Gly: MULING, OR, 97042 Block: Street of Will Legal Description: Constructed By: UNKNOWN UNKNOWN Drilling Company:  Type Of Test: B	Lot   Tax Lot   0	Repair: Conversion: Abandonment:  Other Analysis: N Potabil  Type of Work  New Construction: Despening: Reconditioning: Repair: Conversion: Abandonment:  Other Analysis: Y Potabil	Push Probe:	Imgahon: Monitoring: Thermal: Livertock:  Proposed Use Community: Domestic: Industrial: Injection: Monitoring: Thermal: Livertock:  O Linle: N Saly: N Co	Static Water Level: State Water Level Dave 3d Depth of Artesian Flow: Artesian Fressure: Artesian Fressure: Artesian Fressure: Artesian Fressure: Date/Depth/Diamete Casing Dameter: Depth Dellid: Completed Depth: Depth to First Water: State: Water Level: State: Water Level: Depth of Artesian Fressure: Artesian Fressu
Street: RT I BOX 180  Gly: MULING, OR 97042  Block: Subdivision: Street of Will: Legal Description: Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B	Lot:   Tax Lot:   0	Repair: Conversion: Abandonment:  Type of Work  New Construction: Despening: Reconditioning: Repair: Conversion: Abandonment:  Other Analysis: Y  Potabil  Type of Work	Push Probe:   Auger (unspecified)     Hand Auger:     Hollow Stem Auger:     Hollow Stem Auger:     Ity: Odor: N Muddy: N To   Push Probe:     Auger (unspecified)     Hand Auger:     Hollow Stem Auger:     Hollow Stem Auger:     Drillling Method	Imgahon: Monitoring: Thermal: Livestock:  Proposed Use  Community: Domesta: Injustrial: Injection: Monitoring: Thermal: Livestock:  Clinle: N Sally: N Co	Static Water Level Date 10 Depth of Advanan Flow. Advanan From. Advanan From. Advanan From. Advanan From. Advanan From.  Date/Depth/Diamete  Casing Diameter: Depth Dilled: Completed Depth: Depth to First Water: State Water Level State Water Level Date Water Level Date Water Level Advanan From. Advanan From. Advanan From. Advanan From. Lored: N. Other:
Street	Lot   Tax Lot   0	Repair: Conversion: Abandonment:  Type of Work  New Construction: Despening: Reconditioning: Repair: Conversion: Abandonment:  Other Analysis: Y  Potabil  Type of Work  New Construction:	Push Probe:	Imgahon:	Static Water Level: State Water Level Date: 90 Depth of Antenan Flow: Astronon Pressure: Astronon Pressure: Astronon Pressure: Astronon Pressure: Date/Depth/Diamete Caning Dameter: Depth District Completed Depth: Depth to First Water: State Water Level Date: 90 Depth of Antenan Flow: Astronon Pressure: Caring Dameter: Caring Dameter:
Street: RT I BOX 180  Gly: MULING, OR 97042  Block: Subdivision: Street of Will: Legal Description: Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B	Lot:   Tax Lot:   0	Repair: Conversion: Abandonment:  Type of Work  New Construction: Despening: Reconditioning: Repair: Conversion: Abandonment:  Other Analysis: Y  Potabil  Type of Work  New Construction: Despening: Despening: Despening: Despening: Despening: Despening: Despening:	Push Probe:   Auger (unspecified)     Hollow Stem Auger:     Hollow Stem Auger:     Hollow Stem Auger:     Drilling Method     Rotary Air:     Rotary Air:     Push Probe:     Auger (unspecified)     Hand Auger:     Hollow Stem Auger:     Drilling Method     Rotary Air:	Imgahon: Monitoring: Themal: Livertock:    Dinter N Saly: N Co   Proposed Use	Static Water Level: State Water Level Case: 10 Depth of Attenan Flow. Depth of Attenan Freature: Attenan Freature: Attenan Freature: Attenan Freature: Attenan Freature: Lored: N. Other:  Date/Depth/Diamete Canng Dameter: Depth Drilled: Completed Depth: Depth to First Water. Static Water Level: Static Water Level: Static Water Level: Attenan Flow. Attenan Freature: Depth Oblight: Date/Depth/Djameter Casing Dameter: Depth Drilled:
Street	Lot:   Tax Lot:   0	Repair: Conversion: Abandonment:  Type of Work  New Construction: Despering: Reconditioning: Repair: Conversion: Abandonment:  Other Analysis: Y Potabil  Type of Work  New Construction:  Abandonment:  Type of Work  New Construction: Despering: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning:	Push Probe:   Auger (unspecified)     Hand Auger:     Hollow Stem Auger:     ity: Odor: N Muddy: N To   Push Probe:     Auger (unspecified)     Hand Auger:     Hollow Stem Auger:     Odor: N Muddy: N To   Drilling Method	Imgahon: Monitoring: Thermal: Livestock:  Proposed Use  Community: Domestic: Injection: Imgahon: Monitoring: Thermal: Livestock:  Proposed Use  Community: O Little: N Salty: N Co	Static Water Level: State Water Level Dave 10t Depth of Advanan Flow: Advanan Freamer: Advanan Freamer: Advanan Freamer: Advanan Freamer: Advanan Freamer: Date/Depth/Dlamete  Coning Dameter: Depth Drilled: Completed Depth: Depth to First Water: State: Water Level: State: Water Level: Depth of Advanan Freamer: Advanan Freamer: Advanan Freamer: Date/Depth/Dlameter:  Date/Depth/Dlameter: Caning Dameter: Date/Depth/Dlameter: Date/Depth/Dlameter: Date/Depth/Dlameter: Depth Drilled: Completed Depth: Depth Drilled: Completed Depth:
Spreet: RT I BOX 180  Gly: MULING, OR 97042 Block: Subdivision: Spreet of Well: Legal Description: Constructed By: UNKNOWN UNKNOWN Drilling Company:  Type Of Test: B	Lot:   Tax Lot:   0	Repair: Conversion: Abandonment:  Type of Work  New Construction: Despening: Reconditioning: Abandonment:  Type of Work  New Construction: Abandonment:  Type of Work  New Construction:  Despening: Reconditioning: Reconditi	Push Probe:	Imgahon:	Static Water Level: Static Water Level Date: 04 Depth of Antenian Flow: Asterian Pressure: Asterian Pressure Date:  Lored: N. Other:  Date/Depth/Diamete  Caning Dameter: Depth District Static Water Level Date: 04 Depth of First Water: Static Water Level Date: 04 Depth of Antenian Flow: Asterian Pressure: Asterian Pressure: Asterian Pressure: Asterian Pressure: Depth of Antenian Flow: Compiled Depth:  Depth of Antenian Flow: Compiled Depth: Depth of First Water: Depth District Caning Diameter: Depth District Compiled Depth: Depth to First Water:
Street: RT 1 BOX 180  Gly: MULINO, OR 97042 Block: Subdivision: Street of Will: Legal Description: Constructed By: UNKNOWN UNKNOWN Drilling Company:  Type Of Test: B Yield: 130 Stem At:  Location: 4.00 S / 2.00 E - 35 of t  Owner Mane: LEWIS MCLOUD Street: RT 1 BOX 189B  Gly: MULINO, OR 97042 Block: Subdivision: Street of Well: Legal Description: Constructed By: UNKNOWN UNKNOWN Drilling Company:  Type Of Test: B Yield: 8.0 Stem At:  Val  Location: 4.00 S / 2.00 E - 35 of t  Owner Mane: MICKEY MCMORAN Street: RT 2 BOX 15A	Lot:   Tax Lot:   0	Repair: Conversion: Abandonment:  Type of Work  New Construction: Despening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction:  Despening: Polabil  Type of Work  New Construction: Despening: Reconditioning:	Push Probe:   Auger (unspecified)     Hollow Stem Auger:     Hollow Stem Auger:     Hollow Stem Auger:     Drilling Method   Rotary Air:     Rotary Air:     Push Probe:     Auger (unspecified)     Hand Auger:     Hollow Stem Auger:     Drilling Method   Rotary Mud:	Imgahon:   Monitoring:   Themal:   Livestock:	Static Water Level: State Water Level Case: Mored: N. Other:  Date/Depth/Diamete Congleted Depth of Arterian Freature: Arterian Freature: Arterian Freature: Arterian Freature: Depth Dilled: Completed Depth: Depth to First Water: State Water Level: State Water Level: State Water Level: Arterian Freature: Depth of Arterian Freature: Art
Street: RT I BOX 180  Gly: MULING, OR 97042 Block: Subdivision: Street of Will: Legal Description: Constructed By: UNKNOWN UNKNOWN Drilling Company:  Type Of Test: B	Lot:   Tax Lot:   0	Repair: Conversion: Abandonment:  Type of Work  New Construction: Despening: Reconditioning: Abandonment:  Type of Work  New Construction: Abandonment:  Type of Work  New Construction:  Despening: Reconditioning: Reconditi	Push Probe:   Auger (unspecified)     Hand Auger:     Hollow Stem Auger:     Hollow Stem Auger:     Drillling Method   Rotary Air:     Rotary Aud.     Cable Tool:     Auger (unspecified)     Hand Auger:     Hollow Stem Auger:     Drillling Method     Rotary Auger:     Hollow Stem Auger:     Hollow Stem Auger:     Auger (unspecified)     Rotary Air:     Rotary Air:     Rotary Auger:     Auger (unspecified)     Auger:     Hand Auger:     Hollow Stem Auger:     Hand Auger:	Imgahon: Monitoring: Thermal: Livestock:  Proposed Use  Community: Domestic: Injection: Monitoring: Thermal: Livestock:  Proposed Use  Community: Domestic: Injection: Injection	Static Water Level: State Water Level Date: 04 Depth of Advanan Flow: Advanan Freature: Advanan Freature: Advanan Freature: Advanan Freature: Advanan Freature: Lored: N. Other:  Date/Depth/Diamete Completed Depth: Depth to First Water: State Water Level: State Water Level: State Water Level: Advanan Freature: Advanan Freature: Advanan Freature: Advanan Freature: Lored: N. Other:  Date/Depth/Diamete Caning Dameter: Depth Date/de Completed Depth: Depth Date/de Completed Depth: Depth to First Water: State Water Level: Date: 04 State Water Level: Date: 05 Depth Date/Depth: Depth Date/State Water Level: State Water Lev
Street: RT 1 BOX 180  Gly: MULINO, OR 97042 Block: Subdivision: Street of Will: Legal Description: Constructed By: UNKNOWN UNKNOWN Drilling Company:  Type Of Test: B Yield: 130 Stem At:  Location: 4.00 S / 2.00 E - 35 of t  Owner Mane: LEWIS MCLOUD Street: RT 1 BOX 189B  Gly: MULINO, OR 97042 Block: Street Of Will: Legal Overription: Constructed By: UNKNOWN UNKNOWN Drilling Company:  Type Of Test: B Yield: 8.0 Stem At:  Val  Location: 4.00 S / 2.00 E - 35 of t  Owner Mane: MICKEY MCMORAN Street: RT 2 BOX 15A  Gly: MOLALLA, OR 97038 Block: Street Of Will:	Lot:   Tax Lot:   0	Repair: Conversion: Abandonment:  Type of Work  New Construction: Despening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction:  Despening: Polabil  Type of Work  New Construction: Despening: Reconditioning:	Push Probe:   Auger (unspecified)     Hollow Stem Auger:     Hollow Stem Auger:     Hollow Stem Auger:     Drilling Method   Rotary Air:     Rotary Air:     Push Probe:     Auger (unspecified)     Hand Auger:     Hollow Stem Auger:     Drilling Method   Rotary Mud:	Imgahon:	Static Water Level: State Water Level Date 10 Depth of Arterian Pressure: Arterian Pressure Date:    Date/Depth/Diamete   Caning Dameter:   Depth of Piral Water:   State Water Level Date:   Depth of Piral Water:   Arterian Pressure:   Arterian Pressure:   Arterian Pressure:   Arterian Pressure:   Arterian Pressure:   Arterian Pressure:   Depth of Arterian Pressure:   Arterian Pressure:   Date/Depth/Diameter:   Depth of Piral Water:   State Water Level Date:   Depth of Piral Water:   State Water Level:   Depth of Firal Water:   State Water Level:   State Of Arterian Flow:
Street: RT I BOX 180  Gly: MULING, OR, 97042 Block: Subdivision: Street of Will: Legal Description: Constructed By: UNKNOWN UNKNOWN Drilling Company:  Type Of Test: B	Lot:   Tax Lot:   0	Repair: Conversion: Abandonment:  Type of Work  New Construction: Despening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction:  Despening: Polabil  Type of Work  New Construction: Despening: Reconditioning:	Push Probe:   Auger (unspecified)     Hand Auger:     Hollow Stem Auger:     Hollow Stem Auger:     Drillling Method   Rotary Air:     Rotary Aud.     Cable Tool:     Auger (unspecified)     Hand Auger:     Hollow Stem Auger:     Drillling Method     Rotary Auger:     Hollow Stem Auger:     Hollow Stem Auger:     Auger (unspecified)     Rotary Air:     Rotary Air:     Rotary Auger:     Auger (unspecified)     Auger:     Hand Auger:     Hollow Stem Auger:     Hand Auger:	Imgahon: Monitoring: Thermal: Livestock:  Proposed Use  Community: Domestic: Injection: Monitoring: Thermal: Livestock:  Proposed Use  Community: Domestic: Injection: Injection	Static Water Level: State Water Level Case: Wester Level Case: Afterion Pressure: Afterion Pressure: Afterion Pressure: Afterion Pressure: Afterion Pressure: Lored: N. Other:  Date/Depth/Diamete: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Static Water Level: Afterion Pressure: Afterion Pressure: Afterion Pressure: Afterion Pressure: Depth Dalled: Completed Depth: Depth of Afterion Pressure: Afterion Pressure: Afterion Pressure: Depth Dalled: Completed Depth: Depth of Irit Water: Static Water Level: Static
Seret: RT 1 BOX 180 Gy: MULINO, OR 97042 Block: Subdivision: Seret Of Will: Legal Description: Constructed By: UNKNOWN UNKNOWN Drilling Company:  Type Of Test: B  Yield: 130	Lot:   Tax Lot:   0	Repair: Conversion: Abandonment:  Type of Work  New Construction: Perenning: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Conversion: Abandonment:  Type of Work  New Construction: Despening: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Repair: Conversion: Abandonment:	Push Probe:   Auger (unspecified)     Hand Auger:     Hollow Stem Auger:     Hollow Stem Auger:     Drillling Method   Rotary Air:     Rotary Aud.     Cable Tool:     Auger (unspecified)     Hand Auger:     Hollow Stem Auger:     Drillling Method     Rotary Auger:     Hollow Stem Auger:     Hollow Stem Auger:     Auger (unspecified)     Rotary Air:     Rotary Air:     Rotary Auger:     Auger (unspecified)     Auger:     Hand Auger:     Hollow Stem Auger:     Hand Auger:	Imgahon:	Static Water Level: State Water Level Date 10 Depth of Arterian Pressure: Arterian Pressure Date:    Date/Depth/Diamete   Caning Dameter:   Depth of Piral Water:   State Water Level Date:   Depth of Piral Water:   Arterian Pressure:   Arterian Pressure:   Arterian Pressure:   Arterian Pressure:   Arterian Pressure:   Arterian Pressure:   Depth of Arterian Pressure:   Arterian Pressure:   Date/Depth/Diameter:   Depth of Piral Water:   State Water Level Date:   Depth of Piral Water:   State Water Level:   Depth of Firal Water:   State Water Level:   State Of Arterian Flow:
Seret: RT 1 BOX 180 Gy: MULING, OR, 97042 Block: Subdivision: Seret Of Will: Legal Description: Constructed By: UNKNOWN UNKNOWN Drilling Company:  Type Of Test: B	Lot:   Tax Lot:   0	Repair: Conversion: Abandonment:  Type of Work  New Construction: Despening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Despening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Despening: Reconditioning: Recondi	Push Probe: Auger (unspecified) Hollow Stem Auger: Hollow Stem Auger: Hollow Stem Auger:  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Hand Auger: Hollow Stem Auger:  Drilling Method  Rotary Air: Rotary Auger: Hollow Stem Auger:  Drilling Method  Rotary Air: Rotary Air: Rotary Air: Rotary Air: Rotary Air: Hollow Stem Auger:	Imgahon: Monitoring: Themal: Livertock:    Dinle: N Saly: N Co   Proposed Use   Community:   Domestic: N Industrial:   Injection:   Injection:   Imgahon: Monitoring:   Themal: Livertock:	Sabe Water Level: Sabe Water Level Date 10 Depth of American Flow: Asterian Pressure: Asterian Pressure: Asterian Pressure: Depth Depth/Diamet  Caning Dameter: Depth Delited: Completed Depth: Depth to First Water: Sabe Water Level: Sabe Water Level: Sabe Water Level: Asterian Pressure: Asterian Pressure: Depth Delited: Completed Depth: Depth of First Water: Asterian Pressure: Depth Delited: Completed Depth: Depth of First Water: Depth Delited: Completed Depth: Depth to First Water: Depth Delited: Completed Depth: Depth to First Water: Depth Delited: Completed Depth: Depth to First Water: Sable Water Level: Sable Water Level: Sable Water Level: Sable Water Level: Asterian Pressure: Asterian Pressure: Asterian Pressure: Asterian Pressure: Asterian Pressure:
Street: RT I BOX 180  Gly: MULING, OR 97042  Block: Subdivision: Street of Will: Legal Description: Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Type Of Test: B	Lot:   Tax Lot:   0	Repair: Conversion: Abandonment:  Type of Work  New Construction: Despering: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Despering: Repair: Conversion: Abandonment:  Type of Work  New Construction: Despering: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Repair: Conversion: Abandonment:	Push Probe:   Auger (unspecified)     Hand Auger:     Hollow Stem Auger:     Hollow Stem Auger:     Drillling Method   Rotary Air:     Rotary Aud.     Cable Tool:     Auger (unspecified)     Hand Auger:     Hollow Stem Auger:     Drillling Method     Rotary Auger:     Hollow Stem Auger:     Hollow Stem Auger:     Auger (unspecified)     Rotary Air:     Rotary Air:     Rotary Auger:     Auger (unspecified)     Auger:     Hand Auger:     Hollow Stem Auger:     Hand Auger:	Imgahon: Monitoring: Themal: Livertock:    Dinle: N Saly: N Co   Proposed Use   Community:   Domestic: N Industrial:   Injection:   Injection:   Imgahon: Monitoring:   Themal: Livertock:	Satic Water Level: Satic Water Level: Depth of Arterian Flow: Asterian Pressure: Asterian Pressure: Asterian Pressure: Asterian Pressure: Date/Depth/Diamet  Caning Dameter: Depth Dilled: Completed Depth: Depth to First Water: Satic Water Level: Satic Water Level: Satic Water Level: Satic Water Level: Asterian Pressure: Asterian Pressure: Asterian Pressure: Depth Dilled: Completed Depth: Depth to First Water: Asterian Pressure: Depth Dilled: Completed Depth: Depth to First Water: Depth Dilled: Completed Depth: Depth to First Water: Depth Dilled: Completed Depth: Depth to First Water: Satic Water Level: Asterian Pressure:

## Common of Part Control (1997)	Water Well Report	T	1 5	T	
Commands   Discource   Disco		Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/S
Compared by 1   200   10   10   10   10   10   10					
Speciment   Spec		the second secon			
Description					
Anti-process   Anti			Auger (unspecified):	Irrigation:	Static Water Level: 11
Control   Cont		Abandonment:			Static Water Level Date: 10/26/
Proof for   B. Mod.   12   Son of   Control   100   Control   Co	Legal Description:		Hollow Stem Auger:		
Property	Constructed By: UNKNOWN UNKNOWN License Mumber: 86	5.4		Livestock:	
Water Well Report	Drilling Company: Start Date: 10.04/1965 Completion Date: 10.Ω6/1	265		L	POWSTER PROSERVE CALL
Water Well Report	Time Of Test B Wilds 20 Sum to Develop 1200 Days 10 Tarrest	Ol 4 I Publication	ilian Olan N. Marta N. Ta	- Find - M. Color M. Co	N O
Common   C	Type Of res. 6 Titlus. To Sum No. Drawaown: 1200 Duration: 1.0 Temperature: 32	Oner Analysis: N Fould	ing: Outr. N Muday: N 100	came: N Sany: N Co	torea: N Other:
Common   December   Common   Common   Common   Company	Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/S
Common   December   Common   Common   Common   Company	Location: 4.00 S / 2.00 E - 35 of the NE of the SE 1/4 Section Well Log Id: Clackamas 14363	New Construction:	Rotan Air:	Community:	Cosing Diameter
Description					
Commonweight   Comm	and the state of t	Reconditioning:	Cable Tool:	Industrial:	Completed Depth:
Antique Designer   Seed Aug.   Seed Seed   Seed Seed Seed Seed Seed	Gay: MULINO, OR 97042		Push Probe:		
Commonstrate   Comm			Auger (unspecified):		
Control   Cont		Abandonment:			
Processing Company   Control Delivery   Control D			Thomas Sum Parger.		
Type of York	Account to the second s				
Water Well Report   Type of Work   Drilling Method   Proposed Use   Data Depth Diameter   Driver West   Drilling Method   Driver West   Driv	Uniting Company: Start Late: 121/319/16 Completion Late: 121/31	776			
And Service ADD S. / 200 E - 35 of the NE of the SE is Service Notes Company  Court Name 1981 SEALONS  One (1981 SEALONS)  One	Type Of Test: B Yield: 120 Stem At: Drawdown: 290 Duration: 10 Temperature:	Other Analysis: N Potabi	ility: Odor: <u>N</u> Muddy: <u>N</u> Too	Little: N Salty: N Col	lored: N Other:
And Service ADD S. / 200 E - 35 of the NE of the SE is Service Notes Company  Court Name 1981 SEALONS  One (1981 SEALONS)  One	Water Well Report	Time of Moule	Delline Makhad	l Burnard Har	D. L. (D
Control PRIL W NASABISTON  Stret 2015 SALO 25  Que MOLALA CO 87021  Que Molata Company Dall MERRILL DRILINO  Que Molata Company Dall Merrillo  Que Molata Company Dall Merril					
Service 2009 \$154.0 P.D.  Org. MODALA, OR POSSIBLE  Date 12					
Book MASALLA, OR PRINT   Dept.   Dept.		Recorditioning:			
Both Andrews Andrews Andrews Andrews Tollow (1976)  Descripting Company DAN MERRELL DRILLING  Both Flow Descripting Company DAN MERRELL DRILLING  Water Well Report  Water Well Report  Water Well Report  Water Well Report  Selection Andre Company DAN MERRELL DRILLING  Company DAN MERRELL DRILLING  Water Well Report  Water Well Report  Selection Andre Company DAN MERRELL DRILLING  Company Dan Merrell Dan Dan Andre Company Dan Merrell Dan					
Source   Part   Comment   Part   Pa			Auger (unspecified):	Irrigation:	Static Water Level: 5
Table   Company   DAN MERRAL   DRILLING   Davidson   Top   Davidson   To				Monitoring:	Static Water Level Date: 04/09/
Procedure   Description   De	Legal Description:		Hollow Stem Auger:		
Type of York   Date   Made   Developer   Date   Developer   Developer   Date   Developer   Deve	Constructed By: DANIEL P. MERRILL License Number 728			Livestock:	
Water Well Report	Drilling Company: DAN MERRILL DRILLING Start Date: 04/05/1984 Completion Date: 04/09/19	84			Pressure Pressure Late.
Control   Cont	Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Denth/Diameter/S
Convertable Part RADMON Serve 2575 SALO Green MULTING, OR 1970 G. Green Multing Company DAN MESSILL DRILLING  Water Well Report  Water Well Report  Water Well Report  Water Well Report  Type Of Test & York S. Green Multing, OR 1970 G. Green Multing, OR	acation: 4.00 S / 2.00 F . 35 of the NE of the SE 1/4 Seeden Well Local & Clackaman 14235				
Some Seal SSALO  Ger Miller, Orange Proc.  G					
Cape MULINO, OR 379 AG South Services Subdivisions: Lot. Tax Lat. 0  Slock Subdivisions: Lot. Tax Lat. 0  Slock Subdivisions: Lot. Tax Lat. 0  Slock Subdivisions: Lot. Tax Lat. 10  Subdivisions Report  Type Of Text. 2  First Part Rolling Company: DAN MERRILL DRILLING  Subdivisions: Lot. 10  Subdivisions Report  Type Of Text. 2  First Part Rolling Company: DAN MERRILL DRILLING  Subdivisions: Lot. 10  Subdivisio					or construct and all the contract and th
Serve of Will   Lisener Namber   T28	Owner Name: PETER ADAMSON Owner Company:	Deepening:	Rotary Mud:	Domestic:	Depth Drilled:
Part	Owner Name: PETER ADAMSON Owner Company: Street: 29433 S SALO	Deepening: Reconditioning: Repair:	Rotary Mud: Cable Tool: Push Probe:	Domestic:	Depth Drilled: Completed Depth: Depth to First Water:
Constructed by DANIEL P MERRILL   Clearer Number   728   Sole Court   Company DAN MERRILL DRILLING   Company DAN Merrilling Method   Proposed Use   Date/Depth/Diameter/S   Depth Drilling Method   Proposed Use   Date/Depth/Diameter/S   Depth Drilling Method   Proposed Use   Date/Depth/Diameter/S   Depth Drilling Method   Depth Drilling   Depth Drilling Method   Depth	Owner Name: PETER ADAMSON Owner Company:  Street: 29433 S SALO  City: MULINO, OR 97042	Deepening: Reconditioning: Repair: Conversion:	Rotary Mud:  Cable Tool:  Push Frobe:  Auger (unspecified):	Domestic:	Depth Drilled: Completed Depth: Depth to First Water: Static Water Level:
Type of Title A Vield 10 Sure At	Owner Name: PETER ADAMSON         Owner Company:           Street: 39433 S SALO	Deepening: Reconditioning: Repair: Conversion:	Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:	Domestic:	Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level 09/20/
Water Well Report    Type of Work   Drilling Method   Proposed Use   Date/Depth/Diameter/S   Power Name: RON DICKEN   Duner Company:   Duner	Owner Name: PETER ADAMSON Owner Company:  Street: 29433 S SALO  Gly: MULINO, OR 97042  Block: Subdivision: Lot: Tax Lot: 0  Street CV Well:  Legal Description:	Deepening: Reconditioning: Repair: Conversion:	Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:	Domestic:	Depth Drilled: Completed Depth: Depth to First Water: Slatic Water Level: Static Water Level Date: 09/20/ Depth of Artesian Flow:
Water Well Report    Type of Work   Drilling Method   Proposed Use   Date/Depth/Diameter/S   Power Name: RON DICKEN   Duner Company:   Duner	Owner Name: PETER ADAMSON	Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:	Rotary Mud:  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:	Domestic:	Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Depth of Artesian Flow: Artesian Pressure:
Servic Ministry   Servic Min	Owner Name: PETER ADAMSON         Owner Company:           Street: 29433 SSALO         City: MULINO, OR 97042           Block:         Subdivision:         Lot: Tax Lot: 0           Street Of Well:         Legal Description:           Legal Description:         Constructed By: DANIEL P. MERRILL         License Mumber: 128           Orilling Company: DAN MERRILL DRILLING         Start Date: 09/19/1986         Completion Date: 09/20/15	Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:	Rotary Mud.  Cable Tool: Puber Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger: ROTARY	Domestic:	Depth Drilled: Completed Depth: Depth to First Water Static Water Level: Static Water Level: Depth of Arean Flow: Artesian Fressure Artesian Fressure Date:
Conser Name: RON DICKEN  Servet: MET RD 26  Clay: MOLALLA, OR 97933  Block: Subdivision:  Let: Tax Let: 0  Shell Oblight of Manage Plant Probe  Constructed By: UNKNOWN UNKNOWN  License Number 537  Type Of Test: B Yield: 100 Sem At: Drawdown: 700 Duration: 10 Temperature:  Construction: 4.00 S / 2.00 E - 35 of the SW of the SE 1/4 Section Will Log let Clackamas 18428  Conser Name: BRAD ASHMORD  Conser Round By: UNKNOWN UNKNOWN  License Number: 700 Duration: 10 Temperature:  Conser Name: BRAD ASHMORD  Conserved By: UNKNOWN UNKNOWN  License Name: 100 Duration: 10 Temperature:  Conserved By: UNKNOWN UNKNOWN  Conserved By: UNKNOWN UNKNOWN  Conserved By: UNKNOWN UNKNOWN  License Name: 100 Duration: 10 Temperature:  Conserved By: UNKNOWN UNKNOWN  Conserved By: Vield: 100 Sem At: Drawdown: 700 Duration: 10 Temperature:  Conserved By: Vield: 100 Sem At: Drawdown: 700 Duration: 10 Temperature:  Conserved By: Vield: 100 Sem At: Drawdown: 700 Duration: 10 Temperature:  Conserved By: Vield: 100 Sem At: Drawdown: 700 Duration: 10 Temperature:  Conserved By: Vield: 100 Sem At: Drawdown: 700 Duration: 10 Temperature:  Conserved By: Vield: 100 Sem At: Drawdown: 700 Duration: 10 Temperature:  Constructed By: Steven C. BLAND  License Name: 1592  Constructed By: Steven C. BLAND  Constructed By	Owner Name: PETER ADAMSON         Owner Company:           Shrett: 29433 SALO	Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:	Rotary Mud.  Cable Tool: Puber Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger: ROTARY	Domestic:	Depth Drilled: Complete Gepth: Depth to First Water Static Water Level: Static Water Level: Depth of Arterion Flow: Arterion Pressure: Arterion Fressure:
Street MKT RD 26  Gly MOLALLA, OR, 97038  Block: Subdivision:  Lot: Tax Lot: 0  Spring Of Well:  Logal Perspiran.  Constructed By: UNKNOWN UNKNOWN  License Number:  San Rever 1  San Re	Owner Name: PETER ADAMSON Owner Company:  Street: 29433 SALO  Clip: MULINO, OR 97042 Block: Subdivision: Lot. Tix Lot: 0  Street Of Well: Legal Description:  License Number: 728  Shilling Company: DAN MERRILL DRILLING Start Date: 09/19/1986 Completion Date: 09/20/15  Type Of Test: A Yield: 5.0 Stem At: 64 Drawdown: Duration: 1.0 Temperature: 50  Water Well Report	Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Other Analysis: N Potabil  Type of Work	Rotary Mud.  Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger: ROTARY  Ity: Odor: N. Muddy: N. Too	Domestic:	Depth Drilled: Completed Upph: Depth to First Water State Water Level: State Water Level Date: 09/20) Depth of Artesian Flow: Artesian Fressure: Artesian Pressure: Ord: N. Other:
Constructed By UNKNOWN UNKNOWN  License Number: 537  Type Of Test: B Yield: 100 Sum At: Drowdown: 700 Duration: 10 Temperature:  Constructed By UNKNOWN UNKNOWN  Water Well Report  Vater Well Report  Constructed By UNKNOWN UNKNOWN  License Number: 537  Type Of Test: B Yield: 100 Sum At: Drowdown: 700 Duration: 10 Temperature:  Constructed By UNKNOWN UNKNOWN  Constructed By Vield: 100 Sum At: Drowdown: 700 Duration: 10 Temperature:  Constructed By Vield: 100 Sum At: Drowdown: 700 Duration: 10 Temperature:  Constructed By Vield: 100 Sum At: Drowdown: 700 Duration: 10 Temperature:  Constructed By Vield: 100 Sum At: Drowdown: 700 Duration: 10 Temperature:  Constructed By Vield: 100 Sum At: Drowdown: 700 Duration: 10 Temperature:  Constructed By Vield: 100 Sum At: Drowdown: 700 Duration: 10 Temperature:  Constructed By Vield: 100 Sum At: Drowdown: 700 Duration: 10 Temperature:  Constructed By Vield: 100 Sum At: Drowdown: 700 Duration: 10 Temperature:  Constructed By Vield: 100 Sum At: Drowdown: 700 Duration: 10 Temperature:  Constructed By Vield: 100 Sum At: Drowdown: 700 Duration: 10 Temperature:  Constructed By Vield: 100 Sum At: Drowdown: 700 Duration: 10 Temperature:  Constructed By Vield: 100 Sum At: Drowdown: 700 Duration: 10 Temperature:  Constructed By Vield: 100 Sum At: Drowdown: 700 Duration: 10 Temperature:  Constructed By Vield: 100 Sum At: Drowdown: 700 Duration: 10 Temperature:  Constructed By Vield: 100 Sum At: Drowdown: 700 Duration: 10 Temperature:  Constructed By Vield: 100 Sum At: Drowdown: 700 Duration: 10 Temperature:  Constructed By Vield: 100 Sum At: Drowdown: 700 Duration: 10 Temperature:  Constructed By Vield: 100 Sum At: Drowdown: 700 Duration: 10 Temperature:  Constructed By Vield: 100 Sum At: Drowdown: 700 Duration: 10 Temperature:  Constructed By Vield: 100 Sum At: Drowdown: 700 Duration: 10 Temperature:  Constructed By Vield: 100 Sum At: Drowdown: 700 Duration: 10 Temperature: 10 Temperature: 10 Duration: 10 Temperature: 10 Duration: 10 Temperature: 10 Duration: 10 Temperature: 10 Durati	Owner Name: PETER ADAMSON	Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Other Analysis: N Potabil  Type of Work  New Construction:	Rotary Mud.  Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger: ROTARY  Drilling Method  Rotary Air:	Domestic:	Depth Drilled: Completed Uepth: Depth to First Water State Water Level: State Water Level Date: 09/20/ Depth of Artesian Fressure: Artesian Pressure: Artesian Pressure: Date Other:  Date/Depth/Diameter/S Casing Diameter:
Block: Subdivision:    Lot:   Tax Lot:   0	Owner Name: PETER ADAMSON	Deepening:   Reconditioning:   Repair:   Conversion:   Abandonment:	Rotary Mud.  Cable Tool:  Push Probe: Auger (unspecified): Hand Auger: Hollow Stm Auger: ROTARY  Drilling Method  Rotary Air: Rotary Mud.	Domestic:	Depth Drilled: Completed Cepth: Depth to First Water Static Water Level: Static Water Level: Depth of Area in Flow Area in Pressure Area in Pressure Date   Other:  Date   Depth   Drilled: Depth Drilled:
Speel Of Well:  **gel Venergaon:  **Contemped By: UNKNOWN UNKNOWN  **License Number:  **Sant Daw:**  **O2031973 Completion Daw:**  **O2031973 Completion Daw:**  **Sant Daw:**  **O2031973 Completion Daw:**  **Sant Daw:**  **O2031973 Completion Daw:**  **Sant Daw:**  **O2031973 Completion Daw:**  **Other Analysis:** N	Owner Name: PETER ADAMSON Shret: 29433 SALO  Gly: MULINO, OR 97042 Block: Subdivision: Loi. Tax Lot: 0  Shret Of Well: Legal Description: Constructed By DANIEL P MERRILL SHIlling Company: DAN MERRILL DRILLING Shar Date: 09/19/1986 Completion Date: 09/20/15  Type Of Test: A Yield: 50 Siem At: 64 Drawdown: Duration: 10 Temperature: 50  Vater Well Report  Ordinal: 4.00 S / 2.00 E - 35 of the NW of the SE 1/4 Section Well Log Id: Clackamas 14364  Owner Name: RON DICKEN Shret: MKT RD 26	Deepening:	Rotary Mud.  Cable Tool:  Pack Probe:  Auger (unspecified):  Hond Auger:  Hollow Stem Auger:  ROTARY  Drilling Method  Rotary Aug.  Rotary Mud.  Cable Tool:  Cab	Domestic:	Depth Drilled: Completed Uppth: Depth to First Water Static Water Level: Static Water Level: Depth of Artesian Flow: Artesian Fressure Artesian Fressure Date:  Depth Of Depth/Diameter/S  Casing Diameter: Depth Drilled: Completed Depth:
Contracted By: UNKNOWN UNKNOWN   License Number   537   Start Cale:   02/03/1973   Completion Date:   02/03/1973   Completio	Owner Name: PETER ADAMSON	Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:	Rotary Mud.  Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger: ROTARY  Drilling Method  Rotary Aur: Rotary Mud. Cable Tool: Push Probe:	Domestic:	Depth Drilled: Completed Uppth: Depth to First Water Static Water Level: Static Water Level: Depth of Arterian Flow: Arterian Fresure: Arterian Fresure: Date:  Date/Depth/Diameter/S  Casing Diameter: Depth Drilled: Completed Uppth Depth to First Water:
Constructed By: UNKNOWN UNKNOWN  License Number: 537  Start Date: 0203/1973 Completion Date: 0203/1973  Type Of Test: B Yield: 100 Sum At: Drawdown: 700 Duration: 10 Temperature: Other Analysis: N Potability: Odor: N Muddy: N Too Little: N Saly: N Colored: N Other:  Water Well Report  Cation: 4.00 S / 2.00 E - 35 of the SW of the SE 1/4 Section Well Log Id: Clackamas 18428  Owner Name: BRAD ASHMORE Owner Company:  Street: 1903 SE 10TH WAY  Clay: TROUTDALE, OR 97060  Block: Subdivision: Lot: Tax Lot: 2700  Block: Subdivision: Lot: Tax Lot: 2700  Shert Of Well: IG77 UNION MILLS, MULINO  agal Description:  Constructed By: UNKNOWN UNKNOWN UNKNOWN	Owner Name: PETER ADAMSON	Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Repair:  Conversion:  Repair:  Conversion:	Rotary Mud.  Cable Tool: Puck Probe: Auger (unspecified): Hollow Stem Auger: Hollow Stem Auger: ROTARY  Drilling Method  Rotary Aug. Rotary Mud. Cable Tool: Puck Probe: Auger (unspecified): Hand Auger:	Domestic:	Depth Drilled: Completed Cepth: Depth to First Water Static Water Level: Static Water Level: Depth of Areaton Flow: Artesian Pressure: Artesian Pressure Date: Ored: M. Other:  Date/Depth/Diameter/S Canng Diameter: Depth Drilled: Completed Depth Depth to First Water: State Water Level:  State Water Level: 11
Type Of Test: B. Yield: 100 Sem At: Drawdown: 700 Duration: 10 Temperature: Other Analysis: N. Potability: Odor: N. Muddy: N. Too Little: N. Salty: N. Colored: N. Other:    Vater Well Report	Owner Name: PETER ADAMSON Shret: 29433 SALO  Gly: MULINO, OR 97042 Block: Subdivision: Loi. Tax Loi: 0  Shret Of Well: Legal Description: Constructed By DANIEL P MERRILL Shilling Company: DAN MERRILL DRILLING Shar Date: 09191986 Completion Date: 0919018  Water Well Report  Vater Well Report  Order Name: RON DICKEN Shret: MKT RD 26  Gly: MOLALLA, OR 97038 Block: Subdivision: Loi: Tax Loi: 0  Owner Company: Shret: MKT RD 26  Gly: MOLALLA, OR 97038 Block: Subdivision: Loi: Tax Loi: 0	Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Repair:  Conversion:  Repair:  Conversion:	Rotary Mud.  Cable Tool:  Auger (unspecified):  Hand Auger:  Hollow Stm Auger:  ROTARY   Drilling Method  Rotary Air:  Rotary Air:  Rotary Mud.  Cable Tool:  Auger (unspecified):  Hand Auger:  Hollow Stm Auger:	Domestic:	Depth Drilled: Completed Uppth: Depth to First Water Static Water Level: Static Water Level: Static Water Level: Depth of Aresian Flow: Artesian Fressure: Artesian Fressure: Artesian Fressure: Date   Depth Drilled: Completed Depth Depth to First Water: Static Water Level: Static Water Level: Static Water Level: Depth of Artesian Flow:
Water Well Report    Casing   Canal   Casing	Owner Name: PETER ADAMSON Shret: 29435 SALO  Clay: MULLINO, OR 97042 Block: Subdivision: Lot. Tax Lot: 0  Shret Of Well: Legal Description: Constructed By: DANIEL P. MERRILL SHIFTING Company: DAN MERRILL DRILLING Short Date: 09/19/1986 Completion Date: 05/20/15  Water Well Report  Vater Well Report  Owner Name: RON DICKEN Short: MKT RD 36  Clay: MOLALLA, OR 97038 Block: Subdivision: Lot: Tax Lot: 0  Short Date: Tax Lot: 0  Owner Company: Short: MKT RD 36  Clay: MOLALLA, OR 97038 Block: Subdivision: Lot: Tax Lot: 0  Short Of Will: Legal Description:	Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Repair:  Conversion:  Repair:  Conversion:	Rotary Mud.  Cable Tool:  Auger (unspecified):  Hand Auger:  Hollow Stm Auger:  ROTARY   Drilling Method  Rotary Air:  Rotary Air:  Rotary Mud.  Cable Tool:  Auger (unspecified):  Hand Auger:  Hollow Stm Auger:	Domestic:	Depth Drilled: Completed Depth: Depth to First Water Static Water Level: Static Water Level: Static Water Level: Depth of Armain Flow: Armain Pressure Armain Pressure Date: Depth of Depth: Date: Dat
Seedom: 4.00 S / 2.00 E - 35 of the SW of the SE 1/4 Section   Well Log Id: Clackamas 18428   New Construction:   Rotary Air:   Community:   Costing Diameter:   Depth Onlited:   Cobb Tool:   Industrial:   Cobb Tool:   Industrial:   Completed Depth:   Completed Depth:   Completed Depth:   Depth of First Water:   Dep	Owner Name: PETER ADAMSON Shret: 29433 SALO  Gly: MULLINO, OR 97042 Block: Subdivision: Lot. Tex Lot: 0  Shret Of Well: Legal Description:  Type Of Test: A Yield: 5.0 Sum At: 64 Drawdown: Duration: 1.0 Temperature: 50  Water Well Report  Foundation: 4.00 S / 2.00 E - 35 of the NW of the SE 1/4 Section Well Log Id: Clackamas 14364  Owner Name: RON DICKEN Shret: MKT ED 26 Gly: MOLALLA, OR 97038 Block: Subdivision: Lot: Tax Lot: 0  Shret Of Well: Legal Description:  Lot: Tax Lot: 0  Lot: Lot: Lot: Tax Lot: 0  Lot: Lot: Lot: Tax Lot: 0  Lot: Lot: Lot: Lot: Lot: Lot: Lot: Lot:	Deepening:  Reconditioning:  Respair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Reconditioning:  Repair:  Conversion:  Abandonment:	Rotary Mud.  Cable Tool:  Auger (unspecified):  Hand Auger:  Hollow Stm Auger:  ROTARY   Drilling Method  Rotary Air:  Rotary Air:  Rotary Mud.  Cable Tool:  Auger (unspecified):  Hand Auger:  Hollow Stm Auger:	Domestic:	Depth Drilled: Completed Depth: Depth to First Water Static Water Level: Static Water Level: Static Water Level: Depth of Armain Flow: Armain Pressure Armain Pressure Date: Depth of Depth: Date: Dat
Seedom: 4.00 S / 2.00 E - 35 of the SW of the SE 1/4 Section   Well Log Id: Clackamas 18428   New Construction:   Rotary Air:   Community:   Costing Diameter:   Depth Onlited:   Cobb Tool:   Industrial:   Cobb Tool:   Industrial:   Completed Depth:   Completed Depth:   Completed Depth:   Depth of First Water:   Dep	Owner Name	Deepening: Reconditioning: Reconditioning: Repair: Conversion: Abandonment: Type of Work  New Construction: Deepening: Reconditioning: Reconditioning: Repair: Conversion: Abandonment: Repair: Repair	Rotary Mud.  Cable Tool:  Auger (unspecified):  Hand Auger:  Hollow Sim Auger:  ROTARY   Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Sim Auger:  ROTARY	Domestic:	Depth Drilled: Completed Upph: Depth to First Water Static Water Level: Static Water Level: Static Water Level: Date Mean Flow Arterian Flow Arterian Fressure Date Depth of Arterian Pressure Date Depth Drilled: Completed Upph Depth Drilled: Completed Upph Depth to First Water State Water Level: State Water Level: Arterian Fressure Arterian Fressure Arterian Fressure Arterian Fressure Arterian Fressure Date:
Owner Name: BRAD ASHMORE  Street: 1903 SE 20TH WAY  City: TROUTDALE, OR 97060  Block: Subdivision:  Street: 1903 SE 20TH WAY  Conversion:  Street: 1903 SE 20TH WAY  Conversion:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Monitoring:  State Water Level Date:  Street Of Wall:  Street	Owner Name	Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Reconditioning:  Repair:  Conversion:  Abandonment:  Other Analysis: N  Potabil	Rotary Mud.  Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger: Polary  Codor: N. Muddy: N. Too  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger: ROTARY	Domestic:	Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Static Water Level: Depth of Artesian Fressure: Artesian Fressure: Artesian Fressure: Date/Depth/Diameter/S Casing Diameter: Depth Drilled: Completed Depth: Depth of First Water: State Water Level: Static Water Level: Static Water Level: Static Water Level: Artesian Fressure: Artesian Fressure: Artesian Fressure: Depth: Depth of Artesian Fressure: Artesian Fressure: Artesian Fressure: Depth: Dep
Street: 1503 SE 20TH WAY  Gly: TROUTDALE, OR 97060  Block: Subdivision: Lot: Tax Lot: 2700  Street Of Well: 6777 UNION MILLS, MULINO  Abandonment: Hollow Stem Auger   Industrial: Industr	Owner Name: PETER ADAMSON Shret: 29435 SALO Cly: MULINO, OR 97042 Block: Subdivision: Lot. Tax Lot: 0 Shret Of Well: Legal Description: Constructed By DANIEL P MERRILL DRILLING Shar Daw 09/19/1986 Completion Date: 09/19/1986 Office O	Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Reconditioning:  Repair:  Conversion:  Abandonment:  Other Analysis: N Potabil  Type of Work	Rotary Mud.  Cable Tool: Publ. Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger: Polling Method  Rotary Air: Rotary Mud. Cable Tool: Publ. Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger: ROTARY  Drilling Method	Domestic:	Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Static Water Level: Depth of Arterian Flow: Arterian Pressure Arterian Fressure Date: Date/Depth/Diameter/S Casing Diameter: Depth Drilled: Completed Depth Depth Drilled: Completed Depth Depth to First Water: Static Water Level: Static Water Level: Date: Arterian Pressure: Date/Depth/Diameter/S
Cay: TROUTDALE, OR. 97060  Block: Subdivision: Lot: Tax Lot: 2100  Shate Water Lot: Conversion: Augre (unspecified): Injection: Injection: State Water Lot: State Water Lot: State Water Lot: State Water Lot: Shate Water Lot: Sha	Owner Name: PETER ADAMSON	Deepening: Recorditioning: Recorditioning: Repair: Conversion: Abandonment: Type of Work  New Construction: Deepening: Recorditioning: Recorditioning: Recorditioning: Repair: Conversion: Abandonment: Type of Work  New Construction: Potabiling: New Construction: New Construction: New Construction: Type of Work	Rotary Mud.  Cable Tool: Push Probe: Auger (unspecified): Hollow Stem Auger: Hollow Stem Auger: ROTARY  Ity: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Auger (unspecified): Hollow Stem Auger: Hollow Stem Auger: Hollow Stem Auger: ROTARY  Drilling Method  Rotary Air:  ROTARY	Domestic:   Industrial:   Injection:   Irremai:   Itiestock:   Itiesto	Depth Drilled: Completed Depth: Depth to First Water Static Water Level: Static Water Level: Date of Artesian Flow: Artesian Fressure: Artesian Fressure: Date/Depth/Diameter/S Casing Diameter: Depth Drilled: Campleted Depth Depth Affair: Static Water Level: Static Water Level: Artesian Fressure: Artesian Fressure: Artesian Fressure: Artesian Fressure: Depth of Artesian Flow: Artesian Fressure: Artesian Fressure: Depth Other:
Block: Subdivision: Lot Tax Lot: 2700  Spet Of Will: 1677 UNION MILLS, MULINO  Legal Decription: Abandonment: Hand Auger   Monitoring: State Water Level Date: State Water Lev	Owner Name: PETER ADAMSON	Deepening: Recorditioning: Recorditioning: Repair: Conversion: Abandonment: Type of Work  New Construction: Deepening: Recorditioning: Recorditioning: Repair: Conversion: Abandonment: Type of Work  New Construction: People of Work  New Construction: Deepening: Dee	Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Stm Auger:  ROTARY   Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Stm Auger:  ROTARY   Drilling Method  Rotary Mud.:  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  ROTARY   Drilling Method  Rotary Air:  ROTARY	Domestic:	Depth Drilled: Completed Depth: Depth to First Water Static Water Level: Static Water Level: Static Water Level: Date of Artesian Fressure: Artesian Fressure Date: Ored: N. Other:  Date/Depth/Diameter/S Casing Dameter: Depth Drilled: Completed Depth Depth to First Water: Static Water Level: Depth of Artesian Fressure Artesian Fressure Artesian Fressure Artesian Fressure Artesian Fressure Artesian Fressure Depth Other:  Date/Depth/Diameter/S Casing Dameter: Depth Drilled: Date/Depth/Diameter/S Casing Dameter: Depth Drilled:
Agal Description:  Constructed By: STEVEN C. BLAND  License Mumber:  1592  Artesian Fresture  Artesian Fresture Date:	Owner Name: PETER ADAMSON Shrett: 29433 SALO Cly: MULINO, OR 97042 Block: Subdivision: Lot: Tax Lot: 0 Shret Gy Well: Legal Deenphon: Constructed By: DANIEL P. MERRILL Drilling Company: DAN MERRILL DRILLING Shar Cate: 09/19/1926 Completion Date: 09/20/19 Type Of Test: A. Yield: 50 Shrm At: 64 Drawdown: Daration: 10 Temperature: 50  Water Well Report  Deadlion: 4.00 S / 2.00 E - 35 of the NW of the SE 1/4 Section Well Log Id: Clackamas 14364 Owner Name: RON DICKEN Shret: MKT RD 26 Cly: MOLALLA, OR 97038 Block: Subdivision: Lot: Tax Lot: 0 Shret Of Well: Legal Deenphon: License Niumber: 537 Shret Of Well: Legal Deenphon: 10 Temperature: 0  Water Well Report  Vater Well Report  Vater Well Report  Vater Well Report  Shret Date: 02/03/1973 Completion Date: 02/03/19  Type Of Test: B. Yield: 100 Shrm At: Drawdown: 200 Daration: 10 Temperature:  Vater Well Report  Vater Well Report  Owner Name: BRAD ASHMORE	Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Perening: Reconditioning: Reconditioning: Reconditioning: Abandonment:  Type of Work  New Construction: Abandonment:  Type of Work  New Construction: Despraing: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning:	Rotary Mud.  Cable Tool: Push Probe: Auger (unspecified): Hollow Stem Auger ROTARY  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Push Probe: Hollow Stem Auger ROTARY  Rotary Mud. Cable Tool: Push Probe: Hollow Stem Auger: Hollow Stem Auger: ROTARY  Drilling Method  Rotary Air: ROTARY  Drilling Method  Rotary Air: ROTARY	Domestic:   Industrial:   Injection:   Irrigation:   Itimestick:   Itime	Depth Drilled: Completed Upph: Depth to First Water Static Water Level: Static Water Level: Static Water Level: Depth of Artesian Fressure: Artesian Fressure Date:  Ord: N. Other:  Date/Depth/Diameter/S Casing Diameter: Depth Drilled: Completed Depth Depth of Artesian Fressure: Artesian Fressure: Artesian Fressure: Artesian Fressure: Artesian Fressure: Artesian Fressure: Depth Other:  Date/Depth/Diameter/S Casing Diameter: Depth Drilled: Completed Depth Depth of Artesian Fressure: Artesian Fressure: Artesian Fressure: Depth Drilled: Completed Depth: Depth to First Water: Depth Drilled: Completed Depth: Depth to First Water: Depth Drilled: Completed Depth: Depth to First Water:
Constructed By STEVEN C. BLAND License Number: 1592  Constructed By STEVEN C. BLAND License Number: 1592  Attenun Pressure Attenun Pressure Attenun Pressure Constructed By STEVEN C. BLAND  Liventock: Attenun Pressure Attenun Pressure Constructed By STEVEN C. BLAND  Liventock: Attenun Pressure Attenun Pressure Constructed By STEVEN C. BLAND  Liventock: Attenun Pressure Attenun Pressure Constructed By STEVEN C. BLAND  Liventock: Attenun Pressure Attenun Pressure Attenun Pressure Attenun Pressure Constructed By STEVEN C. BLAND  Liventock: Attenun Pressure Attenun	Owner Name: PETER ADAMSON	Deepening: Reconditioning: Reconditioning: Repair: Conversion: Abandonment: Type of Work  New Construction: Perpening: Reconditioning: Reconditioning: Abandonment: Other Analysis: New Construction: Abandonment: Reconditioning: Repair: Conversion: Con	Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Sim Auger:  ROTARY   Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Hollow Sim Auger:  Hollow Sim Auger:  Hollow Sim Auger:  Hollow Sim Auger:  ROTARY   Drilling Method  Rotary Air:  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sim Auger:  Hollow Sim Auger:  ROTARY   Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sim Auger:  ROTARY	Domestic:   Industrial:   Injection:   Injec	Depth Drilled: Completed Depth: Depth to First Water Static Water Level: Static Water Level: Static Water Level: Date of Artesian Pressure: Artesian Pressure: Date   Depth of Depth: Depth of Artesian Pressure: Depth Drilled: Completed Depth: Depth Drilled: Completed Depth: Depth of Print Water: Static Water Level: Depth of Artesian Pressure: Artesian Pressure: Artesian Pressure: Depth of Artesian Pressure: Artesian Pressure: Depth of Artesian Pressure: Depth of Artesian Pressure: Depth of Artesian Pressure: Artesian Pressure: Depth Drilled: Completed Depth: Depth Drilled: Completed Depth: Depth D
Constituted by Steven C. BLAND License Number: 1592 Artesian Pressure Date: 03/18/1993 Completion Date: Artesian Pressure Date:	Owner Name: PETER ADAMSON Shrett 29433 SALO  Cly: MULINO, OR 97042 Block: Subdivision: Lot: Tax Lot: 0  Shrett Gy Well: Legal Deenphon: Constructed By: DANIEL P MERRILL Drilling Company: DAN MERRILL DRILLING  Shart Cate: 09/19/19/26 Completion Date: 09/19/26 Clackamas 18428  Water Well Report  Water Well Report  Water Well Report  Owner Owner: BRAD ASHMORE  Owner Mame: BRAD ASHMORE  Owner Mame: BRAD ASHMORE  Owner Mame: BRAD ASHMORE  Street: 1503 SE 20TH WAY  Cly: TROUTDALE, OR 97060 Block: Subdivision: Lot: Tax Lot: 2700  Speed Of Well: 16777 UNION MILLS, MULINO	Deepening: Reconditioning: Reconditioning: Repair: Conversion: Abandonment: Type of Work  New Construction: Perpening: Reconditioning: Reconditioning: Abandonment: Other Analysis: New Construction: Abandonment: Reconditioning: Repair: Conversion: Con	Rotary Mud.  Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger: ROTARY  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger: ROTARY  Drilling Method  Rotary Air: ROTARY  Drilling Method  Rotary Air: ROTARY  Auger (unspecified): Hand Auger: Hollow Stem Auger: ROTARY  Auger (unspecified): Auger (unspecified): Push Probe: Auger (unspecified): Hand Auger: Hallow Stem Auger: ROTARY	Domestic:	Depth Drilled: Completed Depth: Depth to First Water Static Water Level: Static Water Level: Depth of Areaton Flow: Artesian Pressure: Artesian Pressure: Depth of Artesian Pressure: Artesian Pressure: Depth Drilled: Completed Depth: Depth to First Water: State Water Level: Depth of Artesian Flow: Artesian Pressure: Artesian Pressure: Artesian Pressure: Artesian Pressure: Artesian Pressure: Artesian Pressure: Depth of Artesian Flow: Artesian Pressure: Artesian Pressure: Artesian Pressure: Artesian Depth: Depth Drilled: Completed Depth: Depth Drilled: Completed Depth: Depth to First Water: State Water Level: State W
	Owner Name: PETER ADAMSON Shrett: 29435 SALO Cly: MULINO, OR 97042 Block: Subdivision: Lot Tax Lot: 0 Sheet Gy Well: Legal Deenphon: Constructed By: DANIEL P. MERRILL Drilling Company: DAN MERRILL DRILLING Sheet Gy Well: Legal Deenphon: Constructed By: DANIEL P. MERRILL Drilling Company: DAN MERRILL DRILLING Sheet Gy Well: License Number: 128  Water Well Report  Water Well Report  Owner Name: RON DICKEN Sheet: MKT RD 26 Cly: MOLALLA, OR 97038 Block: Subdivision: Lot: Tax Lot: 0 Sheet Gy Well: Legal Deenphon: Sheet Gy Well: Legal Deenphon: Sheet By Weld: 10.0 Sheet At: Drawdown: 70.0 Duration: 10 Temperature:  Water Well Report  Vater Well Report  Sheet Gy Well: Legal Deenphon: 10 Temperature: 10  Water Well Report  Vater Well Report  Vater Well Report  Vater Well Report  Figure Of Test: B Yield: 10.0 Sheet At: Drawdown: 70.0 Duration: 10 Temperature:  Vater Well Report  Sheet: 1503 SE 20TH WAY Cly: TROUTDALE, OR 97050 Block: Subdivision: Lot: Tax Lot: 2700 Blo	Deepening: Reconditioning: Reconditioning: Repair: Conversion: Abandonment: Type of Work  New Construction: Perpening: Reconditioning: Reconditioning: Abandonment: Other Analysis: New Construction: Abandonment: Reconditioning: Repair: Conversion: Con	Rotary Mud.  Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger: ROTARY  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger: ROTARY  Drilling Method  Rotary Air: ROTARY  Drilling Method  Rotary Air: ROTARY  Auger (unspecified): Hand Auger: Hollow Stem Auger: ROTARY  Auger (unspecified): Auger (unspecified): Push Probe: Auger (unspecified): Hand Auger: Hallow Stem Auger: ROTARY	Domestic:   Industrial:   Injection:   Irrigation:   Irrig	Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Depth of Artesian Fires. Artesian Fresture Date:  Date/Depth/Diameter/S  Casing Diameter: Depth Drilled: Completed Depth: Depth of First Water: State Water Level: Artesian Fresture: Artesian Fresture: Artesian Fresture: Artesian Fresture: Depth Drilled: Completed Depth: Depth Drilled: Completed Depth: Depth Drilled: Completed Depth: Depth Drilled: Completed Depth: Depth of First Water: State Water Level: Depth of Artesian Flow State Water Level: Depth of Artesian Flow Depth Drilled: Completed Depth: Depth of Artesian Flow State Water Level: Depth of Artesian Flow
Type Of Test: Yield: Sum At: Drawdown: Duration: Temperature: Other Analysis: N Polability: Odor: N Muddy: N Too Little: N Salty: N Colored: N Other:	Owner Name: PETER ADAMSON Shret: 29433 SALO  Cly: MULLINO, OR 97042 Block: Subdivision: Lot. Tax Lot: 0  Shret Of Well: Legal Description: Constructed By: DANIEL P MERRILL Milling Company: DAN MERRILL DRILLING  Shan Date: 09/19/1986 Completion Date: 09/19/1986  Completion Date: 09/19/1986 Completion Date: 09/19/1986  Water Well Report  Vater Well Report  Vater Well Region: 10 Temperature: 50  Vater Well Region: 4.00 S / 2.00 E - 35 of the NW of the SE 1/4 Section Well Log Id: Clackamas 14364  Conner Name: RON DICKEN Shret: MKT RD 26  Cly: MOLALLA, OR, 97038 Block: Subdivision: Lot: Tax Lot: 0  Shret Of Well: Legal Description: Constructed By: UNKNOWN UNKNOWN  License Mumber: 537  Type Of Test: B Vield: 100 Sem At: Drawdown: 700 Duration: 10 Temperature:  Water Well Report  reation: 4.00 S / 2.00 E - 35 of the SW of the SE 1/4 Section Well Log Id: Clackamas 18428  Owner Name: BRAD ASHMORE Owner Company: Shret Of Well: Shret Of Well: Shret Of Well: SEDAN SHMORE Owner Company: Shret Of Well: Constructed By: Tax Lot: 2700  Shret Of Well: 6777 UNION MILLS, MULINO agal Crestppion: Constructed By: STEVEN C. BLAND  License Mumber: 1592	Deepening: Reconditioning: Reconditioning: Repair: Conversion: Abandonment: Type of Work  New Construction: Perpening: Reconditioning: Reconditioning: Abandonment: Other Analysis: New Construction: Abandonment: Reconditioning: Repair: Conversion: Con	Rotary Mud.  Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger: ROTARY  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger: ROTARY  Drilling Method  Rotary Air: ROTARY  Drilling Method  Rotary Air: ROTARY  Auger (unspecified): Hand Auger: Hollow Stem Auger: ROTARY  Auger (unspecified): Auger (unspecified): Push Probe: Auger (unspecified): Hand Auger: Hallow Stem Auger: ROTARY	Domestic:   Industrial:   Injection:   Irrigation:   Irrig	Depth Drilled: Completed Upph: Depth to First Water Static Water Level: Date of Artesian Fressure Artesian Fressure Date: Ored: N. Other:  Date/Depth/Diameter/S Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water Static Water Level: Artesian Fressure Artesian Fressure Date: Ored: N. Other:  Depth drilled: Completed Depth: Depth to First Water Artesian Fressure Artesian Fressure Depth Drilled: Completed Depth: Depth to First Water Depth Drilled: Completed Depth: Depth to First Water Static Water Level: S
	Owner Name: PETER ADAMSON Shret: 29435 SALO  Gly: MULINO, OR 97042 Block: Subdivision: Lot. Tax Lot: 0  Shret Of Well: Legal Cerciption: Constructed By: DANIEL P MERRILL  Milling Company: DAN MERRILL DRILLING  Shan Date: 0971911986 Completion Date: 09700115  Water Well Report  Vater Well Report  Vater Well Report  Well Log Id: Clackamas 14364  Owner Name: RON DICKEN Shret: MKT RD 26  Gly: MOLALLA, OR 97038 Block: Subdivision: Lot: Tax Lot: 0  Shret Of Well: Legal Description: Lot: Tax Lot: 0  Water Well Report  Well Log Id: Clackamas 14364  Owner Company: Shret: MKT RD 26  Gly: MOLALLA, OR 97038 Block: Subdivision: Lot: Tax Lot: 0  Shret Of Well: Legal Description: Lot: Tax Lot: 0  Water Well Report  Water Well Report  Water Well Report  Constructed By: UNKNOWN UNKNOWN  License Mumber: 537  Type Of Test: B Yield: 10.0 Sum At: Drawdown: 70.0 Duration: 1.0 Temperature:  Water Well Report  Cation: 4.00 S / 2.00 E - 35 of the SW of the SE 1/4 Section Well Log Id: Clackamas 18428  Owner Name: BRAD ASHMORE Owner Company: Shret: 1903 SE 20TH WAY  Gly: TROUTDALE, OR 97060 Block: Subdivision: Lot: Tax Lot: 2700  Shret Of Well: 6977 UNION MILLS, MULINO  Agal Cresciption: Constructed By: STEVEN C. BLAND  License Mumber: 1592	Deepening: Reconditioning: Reconditioning: Repair: Conversion: Abandonment: Type of Work  New Construction: Perpening: Reconditioning: Reconditioning: Abandonment: Other Analysis: New Construction: Abandonment: Reconditioning: Repair: Conversion: Con	Rotary Mud.  Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger: ROTARY  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger: ROTARY  Drilling Method  Rotary Air: ROTARY  Drilling Method  Rotary Air: ROTARY  Auger (unspecified): Hand Auger: Hollow Stem Auger: ROTARY  Auger (unspecified): Auger (unspecified): Push Probe: Auger (unspecified): Hand Auger: Hallow Stem Auger: ROTARY	Domestic:   Industrial:   Injection:   Irrigation:   Irrig	Depth Drilled: Completed Upph: Depth to First Water Static Water Level: Date of Artesian Fressure Artesian Fressure Date: Ored: N. Other:  Date/Depth/Diameter/S Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water Static Water Level: Artesian Fressure Artesian Fressure Date: Ored: N. Other:  Depth drilled: Completed Depth: Depth to First Water Artesian Fressure Artesian Fressure Depth Drilled: Completed Depth: Depth to First Water Depth Drilled: Completed Depth: Depth to First Water Static Water Level: S
	Owner Name: PETER ADAMSON Shret: 29433 SALO Cly: MULINO, OR 97042 Block: Subdivision: Lot: Tax Lot: 0 Shret Gy Walt: Legal Description: Constructed By DANIEL P MERRILL Chilling Company: DAN MERRILL DRILLINO Shan Date: 09191926 Completion Date: 0910018 Type Of Test: A Yield: 50 Shret 64 Drawdown: Duration: 10 Temperature: 50  Water Well Report  Deathon: 4.00 S / 2.00 E - 35 of the NW of the SE 1/4 Section Well Log Id: Clackamas 14364 Owner Name: RON DICKEN Shret: MKT RD 26 Cly: MOLALLA, OR 97038 Block: Subdivision: Lot: Tax Lot: 0 Shret: Of Walt: Legal Description: Constructed By UNKNOWN UNKNOWN License Number: 537 Shart Date: 02031973 Completion Date: 020319  Type Of Test: B. Yield: 10.0 Shret At: Drawdown: 70.0 Duration: 10 Temperature:  Water Well Report  Water Well Report  Vater Well Report  Figure Of Test: B. Yield: 10.0 Shret At: Drawdown: 70.0 Duration: 10 Temperature:  Water Well Report  Constructed By UNKNOWN UNKNOWN  License Number: 537 Shart Date: 02031973 Completion Date: 0203193  Owner Name: BRAD ASHMORE  Owner Name: BRAD ASHMORE Shret: 1303 SE 20TH WAY Cly: TROUTDALE, OR 97060 Block: Subdivision: Lot: Tax Lot: 2700 Shret: Graphon: Legal Description: Legal Description: Lot: Tax Lot: 2700 Shret Of Well: 1977 UNION MILLS, MULINO Legal Description: Lot: Tax Lot: 2700 Shret Of Well: 1977 UNION MILLS, MULINO Legal Description: Lot: Tax Lot: 2700 Shret Of Well: 1977 UNION MILLS, MULINO Legal Description: Lot: Tax Lot: 2700 Shret Of Well: 1977 UNION MILLS, MULINO Legal Description: Lot: Tax Lot: 2700 Shret Of Well: 1977 UNION MILLS, MULINO Legal Description: Lot: Tax Lot: 2700 Shret Of Well: 1977 UNION MILLS, MULINO Legal Description: Lot: Tax Lot: 2700 Shart Date: 03181993 Completion Date	Deepening:   Reconditioning:   Reconditioning:   Repair:   Conversion:   Abandonment:	Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stm Auger: ROTARY  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stm Auger: ROTARY  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hollow Stm Auger: ROTARY  Drilling Method  Rotary Air: Rotary Air: Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger: Hollow Stem Auger: Hollow Stem Auger: Hollow Stem Auger:	Domestic:	Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Depth of Area in Flow: Arterion Pressure Date: Ored: N. Other:  Date/Depth/Diameter/S Casing Dameter: Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Arterion Pressure Date: Ored: N. Other:  Depth of Arterion Pressure Arterion Pressure Date: Ored: N. Other:  Date/Depth/Diameter/S Casing Dameter: Depth Drilled: Completed Depth: Depth of Irited Water Static Water Level: Static Water Le
	Owner Name: PETER ADAMSON Shret: 29433 SALO  Cly: MULINO, OR 97042 Block: Subdivision: Loi: Tax Loi: 0  Shret Of Wall: Local Description:  Constructed By DANIEL P MERRILL  Dilling Company: DAN MERRILL DRILLING  Stan Date: 09/19/1926 Completion Date: 09/00/15  Type Of Test: A Yield: 50 Stem At: 64 Drawdown: Duration: 1.0 Temperature: 50  Water Well Report  Decation: 4.00 S / 2.00 E - 35 of the NW of the SE 1/4 Section Well Log Id: Clackamas 14364  Owner Name: RON DICKEN Owner Company: Shret: MKT RD 16  Cly: MOLALLA, OR 97038 Block: Subdivision: Loi: Tax Loi: 0  Shret: Of Wall: Constructed By UNKNOWN UNKNOWN  License Number: 537 Shart Date: 02/03/1973 Completion Date: 02/03/19  Type Of Test: B Yield: 10.0 Stem At: Drawdown: 70.0 Duration: 1.0 Temperature:  Water Well Report  Water Well Report  Water Well Report  Loi: Tax Loi: 0  Water Well Report  Loi: Tax Loi: 0  Danieling Company: Shart Date: 02/03/1973 Completion Date: 02/03/19  Loi: Tax Loi: 0.0 Temperature: 02/03/1973 Completion Date: 02/03/19/1973 Completion Date: 02/03/1973 Completion Date: 02/03/19/1973 Completion Date: 02/03/19/	Deepening:   Reconditioning:   Reconditioning:   Repair:   Conversion:   Abandonment:	Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stm Auger: ROTARY  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stm Auger: ROTARY  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hollow Stm Auger: ROTARY  Drilling Method  Rotary Air: Rotary Air: Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger: Hollow Stem Auger: Hollow Stem Auger: Hollow Stem Auger:	Domestic:	Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Depth of Area in Flow: Arterion Pressure Date: Ored: N. Other:  Date/Depth/Diameter/S Casing Dameter: Depth Drilled: Completed Depth: Depth to First Water: Static Water Level: Arterion Pressure Date: Ored: N. Other:  Depth of Arterion Pressure Arterion Pressure Date: Ored: N. Other:  Date/Depth/Diameter/S Casing Dameter: Depth Drilled: Completed Depth: Depth of Irited Water Static Water Level: Static Water Le
	Owner Name: PETER ADAMSON Shret: 29433 SALO  Glay: MULINO, OR 97042 Block: Subdivision: Conditional dy: Daniel P MERRILL Conditional dy: Daniel P Merricanse  Water Well Report  Cation: 4.00 S / 2.00 E - 35 of the NW of the SE 1/4 Section Confirmation Roy Dicken Short: MKT RD 16 Clay: MOLALLA, OR 97038 Block: Subdivision: Conditional dy: UNKNOWN UNKNOWN License Number: Lot: Tax Lot:  UNATER Well Report  Cation: 4.00 S / 2.00 E - 35 of the SW of the SE 1/4 Section Well Log Id: Clackamas 18428  Owner Name: BRAD ASHMORE  Controlled By: Condition: Lot: Tax Lot: 2700  Short Conditional dy: Condition Date	Deepening:   Reconditioning:   Reconditioning:   Repair:   Conversion:   Abandonment:	Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stm Auger: ROTARY  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stm Auger: ROTARY  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hollow Stm Auger: ROTARY  Drilling Method  Rotary Air: Rotary Air: Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger: Hollow Stem Auger: Hollow Stem Auger: Hollow Stem Auger:	Domestic:	Depth Drilled: Completed Cepth: Depth to First Water: State Water Level: State Water Level: State Water Level: Option of Armian Pressure Arterian Pressure Date:  Date/Depth/Diameter/S  Casing Dameter: Depth Drilled: Completed Depth: Depth to First Water: State Water Level: Arterian Pressure Depth Drilled: Completed Date: Option of Arterian Pressure Arterian Pressure Depth Drilled: Completed Date: Depth of Arterian Pressure Depth Drilled: Completed Depth: Depth to First Water Depth Drilled: Completed Depth: Depth of First Water: State Water Level: State Water

(000)-002-0010

Type Of Test: B Yield: 12.0 Stem At: Drawdown: 60.0 Duration: 0.5 Temperature:

Other Analysis: N Potability: Odor: N Muddy: N Too Little: N Salty: N Colored: N Other:

Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
Location: 4.00 S / 2.00 E - 35 of the SE of the SW 1/4 Section Well Log Id: Clackamas 14361	New Construction:	Rotary Air:	Community:	Casing Diameter:
Owner Name: H E WILFLEY Owner Company:	Deepening:	Rotary Mud:	Domestic:	Depth Drilled: 241
Street: 6511 SURFSIDE WAY	Reconditioning:	Cable Tool:	Industrial:	Completed Depth: 241
Cay: SACRAMENTO, CA 95831	Repair:	Push Probe:	Injection:	Depth to First Water: 135
Block: Subdivision: Lot: Tax Lot: 0	Conversion:	Auger (unspecified):	Irrigation:	Static Water Level: 74.0
	Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 11/12/1974
Sheet Of Well: Legal Description:		. Hollow Stem Auger:	Thermal:	Depth of Artesian Flow:
Constructed By: UNKNOWN UNKNOWN License Number: 86			Livestock:	Artesian Pressure: 0
Drilling Company: Start Date: 11/07/1974 Completion Date: 11/12/1974				Artesian Pressure Date:
Type Of Test: B Yield: 35.0 Stem At: Drawdown: 25.0 Duration: 1.5 Temperature: 54	Other Analysis: N Potabili	ty: Odor: N Muddy: N Too	Little: N Salty: N Col	ored: N_Other:
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
Location: 4.00 S / 2.00 E - 35 of the SE of the SW 1/4 Section Well Log Id: Clackamas 14337	New Construction:	Rotary Air:	Community:	Casing Diameter:
	Deepening:	Rotary Mud:	Domestic:	Depth Drilled: 180
Owner Name: SCOTT STOMPS Owner Company: STOMPS, LAURIE  Street: 36451 SAWTELL RD 17	Reconditioning:	Cable Tool:	Industrial:	Completed Depth: 176
Gay: MOLALLA, OR 97038	Repair:	Push Probe:	Injection:	Depth to First Water: 155
Block: Subdivision: Lot: Tax Lot: 0	Conversion:	Auger (unspecified):	Irrigation:	Static Water Level: 70.0
Street Of Well:	Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 07/31/1986
Legal Description:	, , , , , , , , , , , , , , , , , , ,	Hollow Stem Auger:	- Thermal:	Depth of Astesian Flow:
Constructed By: CHARLES STADELI License Number: 723			Livestock:	Artesian Pressure: 0
Drilling Company: STACO WELL SERVICES Start Date: 07/29/1986 Completion Date: 07/31/1986				Artesian Pressure Date:
Type Of Test: A Yield: 170 Stem At: 179 Drawdown: Duration: 1.0 Temperature:	Other Analysis: N Potabili	ay: Odor: N Muddy: N Too	Little: N Salty: N Col	ored: N Other:
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
Location: 4.00 S / 2.00 E - 35 of the SW of the SW 1/4 Section Well Log Id: Clackamas 20224	New Construction:	Rotary Air:	Community:	Casing Diameter: 6.00
Owner Name: BRIAN GOOLSBY Owner Company:	Deepening:	Rotary Mud:	Domestic:	Depth Drilled: 180
Street: 24358 S SALA RD	Reconditioning:	Cable Tool:	Industrial:	Completed Depth: 180
Cay: MULINO, OR 97042	Repair:	Push Probe:	Injection:	Depth to First Water: 120
Block: Subdivision: Lot: Tax Lot: 1003	Conversion:	Auger (unspecified):	Irrigation:	Static Water Level: 85.0
Street Of Well:	Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 04/20/1995
Legal Description:		Hollow Stem Auger:	Thermal: Livestock:	Depth of Artesian Flow:  Artesian Pressure:  0
Constructed By: WO YOUNGBERG License Number: 257			Livestock:	Artesian Pressure Date:
Drilling Company: YOUNGBERG DRILLING Start Date: 04/14/1995 Completion Date: 04/20/1995				
Type Of Test: P Yield: 6.0 Stem At: Drawdown: 60.0 Duration: 4.0 Temperature: 54	Other Analysis: N Potabili	y: Odor: N Muddy: N Too	Little: N Sala: N Cole	ored: N Other:
			_ , _	_
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
Water Well Report			Proposed Use	Date/Depth/Diameter/SWL
Water Well Report  Location: 4.00 S / 2.00 E - 35 of the SW of the SW 14 Section Well Log Id: Clackamas 50537	Type of Work  New Construction:  Deepening:	Drilling Method  Rotary Air:  Rotary Mud.		
Water Well Report	New Construction:	Rotary Air: Rotary Mud: Cable Tool:	Proposed Use  Community:  Domestic: Industrial:	Date/Depth/Dlameter/SWL     Caing Diameter:   Depth Drilled:     200     Completed Depth:   200
Water Well Report  Location: 4.00 S / 2.00 E - 35 of the SW of the SW 1/4 Section Well Log Id: Clackamas 50537  Owner Name: STEVE MATIACO Owner Company: GACH, TONY	New Construction:   Deepening:   Reconditioning:   Repair:	Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:	Proposed Use  Community:  Domestic: Industrial: Injection:	Date/Depth/Diameter/SWL
Water Well Report  Location: 4.00 S / 2.00 E - 35 of the SW of the SW 1/4 Section Well Log Id: Clackamas 50537  Owner Name: STEVE MATIACO Owner Company: GACH, TONY  Shret: 16502 S UNION MILLS RD	New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:	Rotary Air:  Rotary Mud:  Cable Tool:  Push Frobe:  Auger (unspecified):	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation:	Date/Depth/Diameter/SWL
Water Well Report   Location: 4.00 S / 2.00 E - 35   of the SW of the SW 1/4 Section   Well Log Id: Clackamas   50537	New Construction:   Deepening:   Reconditioning:   Repair:	Rotary Air:  Rotary Mud:  Cable Tool:  Push Frobe:  Auger (unspecified):  Hand Auger:	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Inrigation:  Monitoring:	Date/Depth/Dlameter/SWL
Water Well Report   Location: 4.00 S / 2.00 E - 35   of the SW of the SW 1/4 Section   Well Log Id: Clackamas   50537	New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:	Rotary Air:  Rotary Mud:  Cable Tool:  Push Frobe:  Auger (unspecified):	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation:	Date/Depth/Diameter/SWL
Water Well Report   Coasion: 4.00   S   2.00   E - 35   of the SW of the SW   14 Section   Well Log Id: Clackamas   50537	New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:	Rotary Air:  Rotary Mud:  Cable Tool:  Push Frobe:  Auger (unspecified):  Hand Auger:	Community: Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal:	Date/Depth/Diameter/SWL
Water Well Report   Location: 4.00 S / 2.00 E - 35   of the SW of the SW 1/4 Section   Well Log Id: Clackamas   50537	New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:	Rotary Air:  Rotary Mud:  Cable Tool:  Push Frobe:  Auger (unspecified):  Hand Auger:	Community: Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal:	Date/Depth/Diameter/SWL
Water Well Report  Location: 4.00 S / 2.00 E - 35 of the SW of the SW 1/4 Section Well Log Id: Clackamas 50537  Owner Name: STEVE MATIACO Owner Company: GACH, TONY  Street 16502 S UNION MILLS PD  Gly: MULINO, OR 97042  Block: Subdivision: Lot: Tax Lot: 1201  Street Of Well: 16302 S UNION MILLS PD  Legal Description:  Constructed By: TED W. PULLIAM  Drilling Company: TED PULLIAM WELL DRILLINO Start Date: 05041996 Completion Date: 05/14/1996	New Construction:   Deepening:   Reconditioning:   Repair:   Conversion:   Abandonment:	Rotary Air:  Rotary Mud:  Cable Tool:  Push Frobe:  Auger (unspecified):  Hand Auger:	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Monitoria: Thermal: Livestock:	Date/Depth/Diameter/SWL  Casing Diameter:  Depth Drilled: 200 Completed Depth 200 Depth to First Water: State Water Level: 110.0 State Water Level: 110.0 State Water Level 110.0 Artesian Fressure Artesian Fressure Artesian Fressure Date:
Water Well Report	New Construction:   Deepening:   Reconditioning:   Repair:   Conversion:   Abandonment:	Rotary Air : Rotary Mud : Cable Tool : Puth Frobe : Auger (ungrecified) : Hand Auger : Hallow Stem Auger :	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Monitoria: Thermal: Livestock:	Date/Depth/Diameter/SWL  Casing Diameter:  Depth Drilled: 200 Completed Depth 200 Depth to First Water: State Water Level: 110.0 State Water Level: 110.0 State Water Level 110.0 Artesian Fressure Artesian Fressure Artesian Fressure Date:
Water Well Report	New Construction:   Deepening:   Reconditioning:   Repair:   Conversion:   Abandonment:	Rotary Air : Rotary Mud : Cable Tool : Puth Frobe : Auger (ungrecified) : Hand Auger : Hallow Stem Auger :	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Monitoria: Thermal: Livestock:	Date/Depth/Diameter/SWL  Casing Diameter:  Depth Drilled: 200 Completed Depth 200 Depth to First Water: State Water Level: 110.0 State Water Level: 110.0 State Water Level 110.0 Artesian Fressure Artesian Fressure Artesian Fressure Date:
Water Well Report   Location: 4.00   S / 2.00   E - 35   of the SW of the SW 1/4 Section   Well Log Id: Clackamas   50537	New Construction:  Deepening: Reconditioning: Repair: Conversion: Abandonment:  Other Analysis: N Potabili  Type of Work  New Construction:	Rotary Air:  Rotary Mut.  Rotary Mut.  Cable Tool:  Push Frobe:  Auger (unspecified):  Hand Auger:  Hollow Shem Auger:  W: Odor: N Muddy: N Too  Drilling Method  Rotary Air:	Proposed Use	Date/Depth/Diameter/SWL  Casing Diameter:  Depth Drilled: 200 Completed Depth: 200 Depth to First Water: 140 State Water Level: 110.0 State Water
Water Well Report	New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Other Analysis: N Potabili  Type of Work  New Construction: Deepening:	Rotary Air:  Rotary Mud: Cable Tool: Push Frobe: Auger (unspecified): Hand Auger: Hallow Stem Auger:  y: Odor: N Muddy: N Too  Drilling Method  Rotary Air: Rotary Mud.	Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal: Livestock:  Little: N Salty: N Colo	Date/Depth/Diameter/SWL  Casing Diameter: Depth Dilled: 200 Completed Depth 200 Depth to First Water: 140 State Water Level: 110.0 State Water Level: 05/14/1996 Depth of Attentan Flore Attesian Pressure Attesian Pressure Date: 05/14/1996 Depth of Other:  Depth Dilled: 200
Water Well Report	New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:   Type of Work  New Construction:  Deepening:  Reconditioning:  Reconditioning:	Rotary Air:  Rotary Mud.  Cable Tool:  Push Frobe: Auger (unspecified): Hand Auger: Hollow Stem Auger.  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:	Proposed Use  Community:  Domestic: Industrial: Injection: Imgation: Monitoring: Thermal: Livestock:  Little: N Salty: N Cold	Date/Depth/Diameter/SWL  Casing Dameter: Depth Drilled: 200 Completed Depth: 200 Depth to First Water: 140 State Water Level: 1110.0 State Water Level: 05/14/1996 Depth of Arterian Flow: Arterian Fressure: Arterian Pressure Date:  Date/Depth/Diameter/SWL  Casing Dameter: Depth Drilled: 200 Completed Depth: 200
Water Well Report	New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Repair:	Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspreified):  Hand Auger:  Hollow Stem Auger.  y: Odor: N Muddy: N Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal: Livestock:  Linte: N Salty: N Colo	Date/Depth/Diameter/SWL  Casing Dameter:  Depth Drilled: 200 Completed Depth: 200 Depth to First Water: 110.0 State Water Level: 110.0 State Water Level: 110.0 State Water Level: 110.0 State Water Level: 110.0 State Water Level Date: 110.0 State Water Level Date: 110.0 Artesian Fresture: Artesian Fresture Date: 110.0 Depth Other:  Date/Depth/Diameter/SWL  Casing Dameter: Depth Drilled: 200 Completed Depth: 200 Depth to First Water: 140
Water Well Report	New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:	Rotary Air:  Rotary Mud.  Cable Tool:  Push Frobe:  Auger (unspecified):  Hand Auger:  Hollow Shem Auger:  y: Odor: N Muddy: N Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Fush Frobe:  Auger (unspecified):  Auger (unspecified):	Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Livestock:  Little: N Sally: N Colo  Proposed Use  Community: Domestic: Industrial: Injection: Irrigation:	Date/Depth/Diameter/SWL  Casing Diameter: Depth Drilled: 200 Completed Depth: 200 Depth to First Water: 140 State Water Level: 110.0 State Water Level: 5074/1996 Depth of Artesian Flow: Artesian Fresture: Artesian Fresture: Artesian Pressure Date:  Date/Depth/Diameter/SWL  Casing Diameter: Depth Drilled: 200 Completed Depth: 210 Depth of First Water: 140 State Water Level: 110.0
Water Well Report   Coation: 4.00 S / 2.00 E - 35   of the SW of the SW   14 Section   Well Log Id: Clackamas   50537	New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Repair:	Rotary Air:  Rotary Mud.  Cable Tool:  Push Frobe:  Auger (unsprecified):  Hand Auger:  Hollow Stem Auger:  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Frobe:  Auger (unsprecified):  Hand Auger:	Proposed Use  Community:  Domestic: Industrial: Injection: Monitoring: Thermal: Livestock:  Little: N Sally: N Cold  Proposed Use  Community: Domestic: Industrial: Injection: Monitoring: Monitoring:	Date/Depth/Diameter/SWL  Casing Diameter: Depth Drilled: 200 Completed Depth: 200 Depth to First Water: 140 State Water Level: 110.0 State Water Level: 05/14/1996 Depth of Attentan Flow: Artesian Pressure: Artesian Pressure Date: 07/14/1996 Depth of Other:  Date/Depth/Diameter/SWL  Casing Diameter: Depth Drilled: 200 Completed Depth: 200 Depth to First Water: 140 State Water Level: 110.0 State Water Level: 05/14/1996
Water Well Report	New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:	Rotary Air:  Rotary Mud.  Cable Tool:  Push Frobe:  Auger (unspecified):  Hand Auger:  Hollow Shem Auger:  y: Odor: N Muddy: N Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Fush Frobe:  Auger (unspecified):  Auger (unspecified):	Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Livestock:  Little: N Sally: N Colo  Proposed Use  Community: Domestic: Industrial: Injection: Irrigation:	Date/Depth/Diameter/SWL  Casing Diameter: Depth Drilled: 200 Completed Depth: 200 Depth to First Water: 140 State Water Level: 110.0 State Water Level: 5074/1996 Depth of Artesian Flow: Artesian Fresture: Artesian Fresture: Artesian Pressure Date:  Date/Depth/Diameter/SWL  Casing Diameter: Depth Drilled: 200 Completed Depth: 210 Depth of First Water: 140 State Water Level: 110.0
Water Well Report	New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:	Rotary Air:  Rotary Mud.  Cable Tool:  Push Frobe:  Auger (unsprecified):  Hand Auger:  Hollow Stem Auger:  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Frobe:  Auger (unsprecified):  Hand Auger:	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Insight on: Livestock:  Linte: N Salty: N Colo  Proposed Use  Community: Domestic: Injection: Irrigation: Injection: Irrigation: Injection: Irrigation:	Casing Dameter  Casing Dameter  Depth Drilled: 200  Completed Depth: 200  Depth to First Water: 140  Static Water Level: 110.0  State Water Level: 205/14/1996  Depth of Artesian Flow: Artesian Fresture  Artesian Fresture Date: 200  Date/Depth/Diameter/SWL  Casing Dameter: 200  Completed Depth: 200  Depth to First Water: 140  State Water Level: 110.0  State Water Level: 110.0  State Water Level: 110.0  State Water Level: 101.0  Depth of Artesian Flow: 200  Depth of Artesian Flow: 200  Depth of Artesian Flow: 305/14/1996  Depth of Artesian Flow: 305/14/1996
Water Well Report   Location: 4.00   S / 2.00   E - 35   of the SW of the SW   14 Section   Well Log Id: Clackamas   50537	New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:	Rotary Air:  Rotary Mud.  Cable Tool:  Push Frobe:  Hand Auger:  Hollow Shem Auger:  y: Odor: N Muddy: N Too  Drilling Method  Rotary Air:  Rotary Air:  Rotary Air:  Rotary Mud.  Cable Tool:  Fush Frobe:  Auger:  Hand Auger:  Hollow Shem Auger:	Proposed Use	Date/Depth/Diameter/SWL  Casing Diameter: Depth Drilled: 200 Completed Depth: 200 Depth to First Water: 140 State Water Level: 110.0 State Water Level: 25/14/1996 Depth of Artesian Flow: Artesian Fresture: Artesian Fresture: Depth Diameter/SWL  Casing Diameter: Depth Drilled: 200 Completed Depth: 200 Depth to First Water: 140 State Water Level: 110.0 State Water Level: 25/14/1996 Depth of Artesian Fresture: Artesian Fresture: Artesian Fresture Artesian Fresture
Water Well Report   Location: 4.00 S / 2.00 E - 35	New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:	Rotary Air:  Rotary Mud.  Cable Tool:  Push Frobe:  Auger (unsprecified):  Hand Auger:  Hollow Stem Auger:  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Frobe:  Auger (unsprecified):  Hand Auger:	Proposed Use	Date/Depth/Diameter/SWL  Casing Diameter: Depth Drilled: 200 Completed Depth: 200 Depth to First Water: 140 State Water Level: 110.0 State Water Level: 25/14/1996 Depth of Artesian Flow: Artesian Fresture: Artesian Fresture: Depth Diameter/SWL  Casing Diameter: Depth Drilled: 200 Completed Depth: 200 Depth to First Water: 140 State Water Level: 110.0 State Water Level: 25/14/1996 Depth of Artesian Fresture: Artesian Fresture: Artesian Fresture Artesian Fresture
Water Well Report   Location: 4.00   S / 2.00   E - 35   of the SW of the SW   1/4 Section   Well Log Id: Clackamas   50537	New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Reconditioning:  Repair:  Conversion:  Abandonment:  Depening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Ditter Analysis: N  Potabilis	Rotary Air:  Rotary Mud. Cable Tool: Push Frobe: Auger (unspecified): Hand Auger: Hallow Stem Auger:  W: Odor: N Muddy: N Too  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Push Frobe: Auger (unspecified): Hallow Stem Auger:  W: Odor: N Muddy: N Too	Proposed Use	Date/Depth/Diameter/SWL  Casing Diameter: Depth Drilled: 200 Completed Depth: 200 Depth to First Water: 140 State Water Level: 110.0 State Water Level: 25/14/1996 Depth of Artesian Flow: Artesian Fresture: Artesian Fresture: Depth Diameter/SWL  Casing Diameter: Depth Drilled: 200 Completed Depth: 200 Depth to First Water: 140 State Water Level: 110.0 State Water Level: 25/14/1996 Depth of Artesian Fresture: Artesian Fresture: Artesian Fresture Artesian Fresture
Water Well Report  Location: 4.00 S / 2.00 E - 35 of the SW of the SW 1/4 Section Well Log Id: Clackamas 50537  Owner Name: STEVE MATIACO Owner Company: QACH, TONY  Sheet: 16503 SUNION MILLS RD  Gig: MULINO, OR 97042  Block: Shedwinton: Lot: Tax Lot: 1201  Legal Description:  Constructed By: TED W. PULLIAM  Dilling Company: TED PULLIAM WELL DRILLINO Start Date: 05.041996 Completion Date: 05.141996  Type Of Test: A. Yield: 9.0 G. Shem At: 200 Drawdown: Duration: 1.0 Temperature: 53 F. of the SW of the SW 1/4 Section Well Log Id: Clackamas 50537  Owner Name: STEVE MATIACO Owner Company: GACH, TONY  Sheet: 16503 SUNION MILLS RD  Gig: MULINO, OR 97042  Block: Shedwindon: Lot: Tax Lot: 1201  Sheet Of Well: 16302 SUNION MILLS RD  Legal Creenpon:  Constructed By: TED W. PULLIAM  License Namber: 616  Sheet Of Well: 16302 SUNION MILLS RD  Legal Creenpon:  Constructed By: TED W. PULLIAM  License Namber: 616  Sheet Of Well: 16302 SUNION MILLS RD  Legal Creenpon:  Constructed By: TED W. PULLIAM  License Namber: 616  Sheet Of Test: A. Yield: 9.0 G. Shem At: 200 Drawdown: Duration: 2.0 Temperature: 53 F. of Water Well Report  Water Well Report	New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Reconditioning:  Reconditioning:  Repair:  Conversion:  Abandonment:  Deher Analysis: N Potabilis  Type of Work	Rotary Air:  Rotary Mud. Cable Tool: Push Frobe: Auger (ungrecified): Hand Auger: Hallow Stem Auger:  Y: Odor: N Muddy: N Too  Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Push Frobe: Auger (ungrecified): Hand Auger: Hollow Stem Auger: Hollow Stem Auger:  Y: Odor: N Muddy: N Too  Drilling Method	Proposed Use  Community:  Domestic: Industrial: Injection: Monitoring: Thermal: Livestock:  Proposed Use  Community: Domestic: Industrial: Injection: Irigation: Irig	Date/Depth/Diameter/SWL  Casing Diameter: Depth Drilled: 200 Completed Depth: 200 Depth to First Water: 140 Static Water Level: 1110.0 Static Water Level: 05/14/1996 Depth of Artesian Flow: Artesian Pressure: Artesian Pressure Date:  Date/Depth/Diameter/SWL  Casing Diameter: 200 Completed Depth: 200 Depth to First Water: 140 Static Water Level: 140 Static Water Level: 05/14/1996 Depth of Artesian Flow: Artesian Pressure Date: 05/14/1996 Depth of Artesian Flow: Artesian Pressure Date: 05/14/1996 Depth of Artesian Flow: Artesian Pressure Date: 05/14/1996 Depth Other:
Water Well Report   Location: 4.00   S   2.00   E - 35   of the   SW of the   SW   14 Section   Well Log Id:   Clackamas   50537	New Construction:  Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction:  Repair: Conversion: Abandonment:  Deepening: Reconditioning: Reconditioning: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction:  Type of Work	Rotary Air:  Rotary Air:  Rotary Mud.  Cable Tool:  Push Frobe:  Auger (unspecified):  Hollow Shem Auger:  W: Odor: N Muddy: N Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Frobe:  Auger (unspecified):  Hand Auger:  Hollow Shem Auger:  V: Odor: N Muddy: N Too  Drilling Method  Rotary Air:  V: Odor: N Muddy: N Too  Drilling Method  Rotary Air:	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Irrigation: Insulation: Insulat	Casing Dameter:  Depth Drilled: 200 Completed Depth: 200 Depth to First Water: 140 Static Water Level: 110.0 State Water Level: 05/14/1996 Depth of Artesian Flow: Artesian Pressure: Artesian Pressure: Depth: 100  Date/Depth/Diameter/SWL Casing Dameter: 200 Depth to First Water: 140 Static Water Level: 110.0 Static Water Level: 1
Water Well Report   Location: 4.00   S / 2.00   E - 35   of the SW of the SW   14 Section   Well Log Id: Clackamas   50537	New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Reconditioning:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Deepening:  Deepening:  Deepening:  Deepening:  Deepening:	Rotary Air:  Rotary Mud: Cable Tool: Puth Frobe: Auger (ungrecified): Hand Auger: Hallow Stem Auger:  Y: Odor: N Muddy: N Too  Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Futh Frobe: Hand Auger: Hollow Stem Auger: Hollow Stem Auger:  Y: Odor: N Muddy: N Too  Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Puth Frobe: Hand Auger: Hollow Stem Auger:  Y: Odor: N Muddy: N Too  Drilling Method  Rotary Air: Rotary Mud:	Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal: Liwstock:  Little: N Salty: N Colo  Proposed Use  Community: Domestic: Industrial: Injection: Irrigation: Monitoring: Thermal: Liwstock:  Little: N Salty: N Colo  Proposed Use  Community: Domestic: Liwstock:  Little: N Salty: N Colo  Proposed Use  Community: Domestic:  Proposed Use  Community: Domestic:	Date/Depth/Diameter/SWL  Casing Diameter: Depth Drilled: 200 Completed Depth: 200 Depth to First Water: 140 State Water Lovel: 110.0 State Water Lovel: 5614/1996 Depth of Artesian Flow: Artesian Fresture: Artesian Fresture: Depth Diameter/SWL  Casing Diameter: Depth Drilled: 200 Completed Depth: 140 State Water Lovel: 110.0 State Water
Water Well Report  Location: 4.00 S / 2.00 E - 35 of the SW of the SW 1/4 Section Well Log Id: Clackamas 50537  Owner Name: STEVE MATIACO Owner Company: GACH, TONY  Start J Edgy S UNION MILLS RD  Gly: MULINO, OR 97042  Block: Standardon: Lot: Tax Lot: 1301  Legal Description: Constructed By: TED W. PULLIAM  Drilling Company: TED PULLIAM WELL DRILLINO Start Date: 0504/1996 Completion Date: 05/14/1996  Type Of Test: A Yield: 9.0 G Stem At: 200 Drawdown: Duration: 1.0 Temperature: 53 F of the SW of the SW 1/4 Section Well Log Id: Clackamas 50537  Owner Name: STEVE MATIACO Owner Company: GACH, TONY  Stevel: 16502 S UNION MILLS RD  Gly: MULINO, OR 97042  Block: Standardon: Steve Matia RD  Gly: MULINO, OR 97042  Block: Standardon: Lot: Tax Lot: 1201  Legal Description: Constructed By: TED W. PULLIAM  Legal Description: Constructed By: TED W. PULLIAM  Delling Company: TED PULLIAM WELL DRILLING  Sart Date: 0504/1996 Completion Date: 05/14/1996  Type Of Test: A Yield: 9.0 G Stem At: 200 Drawdown: Duration: 2.0 Temperature: 53 F of the Company: TED PULLIAM WELL DRILLING  Water Well Report  Location: 4.00 S / 2.00 E - 36 of the of the 1/4 Section Well Log Id: Clackamas 14387  Owner Name: A F NORMAN  Owner Company: Steve: RT 2 BOX 490	New Construction:  Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction:  Repair: Conversion: Abandonment:  Deepening: Reconditioning: Reconditioning: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction:  Type of Work	Rotary Air:  Rotary Mud: Cable Tool: Puth Frobe: Auger (ungrecified): Hand Auger: Hallow Stem Auger:  Y: Odor: N Muddy: N Too  Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Futh Frobe: Hand Auger: Hollow Stem Auger: Hollow Stem Auger:  Y: Odor: N Muddy: N Too  Drilling Method  Rotary Air: Rotary Mud: Cable Tool: Puth Frobe: Hand Auger: Hollow Stem Auger:  Y: Odor: N Muddy: N Too  Drilling Method  Rotary Air: Rotary Mud:	Proposed Use  Community:  Domestic: Industrial: Injection: Irrigation: Irrigation: Insulation: Insulat	Casing Dameter:  Depth Drilled: 200 Completed Depth: 200 Depth to First Water: 140 Static Water Level: 110.0 State Water Level: 05/14/1996 Depth of Artesian Flow: Artesian Pressure: Artesian Pressure: Depth: 100  Date/Depth/Diameter/SWL Casing Dameter: 200 Depth to First Water: 140 Static Water Level: 110.0 Static Water Level: 1
Water Well Report   Location: 4.00   S   7.2.00   E - 35   of the SW of the SW 1/4 Section   Well Log Id: Clackamas   50537	New Construction:  Deepening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Rober Analysis: N  Potabili  Type of Work  New Construction:  Abandonment:  Type of Work  New Construction:  Deber Analysis: N  Potabilii  Type of Work  New Construction:  Deepening:  Reconditioning:  Deepening:  Reconditioning:  Deepening:  Reconditioning:  Deepening:  Reconditioning:  Deepening:  Reconditioning:  Deepening:  Reconditioning:  Reconditioning:  Reconditioning:  Reconditioning:  Reconditioning:	Rotary Air:  Rotary Air:  Rotary Mud.  Cable Tool:  Push Frobe:  Auger (unspecified):  Hallow Shem Auger:  Hollow Shem Auger:  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Hallow Shem Auger:  Hollow Shem Auger:  Push Frobe:  Auger (unspecified):  Hollow Shem Auger:  Hollow Shem Auger:  V. Odor: N. Muddy: N. Too  Drilling Method  Rotary Mud.  Cable Tool:  V. Odor: N. Muddy: N. Too  Drilling Method  Rotary Mud.  Cable Tool:  Cable Tool:  V. Odor: N. Muddy: N. Too	Proposed Use  Community:  Domestic: Industrial: Injection: Monitoring: Thermal: Livestock:  Proposed Use  Community: Domestic: Injection: Irrigation: Irrigation: Irrigation: Livestock:  Industrial: Injection: Irrigation: Livestock:  Industrial: Injection: Irrigation: Livestock:  Industrial: Injection: Irrigation: Livestock:  Irrigation: Irrigation: Irrigation: Livestock:  Irrigation: Irr	Casing Diameter/SWL  Casing Diameter:  Depth Drilled: 200  Completed Depth: 200  Depth to First Water: 440  State Water Level: 110.0  State Water Level: Artesian Fresture: Artesian Fresture: Artesian Fresture: Depth of Artesian Fresture: Artesian Fresture: Depth Drilled: 200  Completed Depth: 200  Completed Depth: 310  State Water Level: 110.0  State Water Level: 200  Depth of Artesian Fresture: Depth Drilled: 100  Depth to First Water: 100  Depth to First Water: 100  Depth to First Water: 100  Depth of Artesian Fresture: Artesian Fresture: Artesian Fresture: 100  Depth Drilled: 101  Completed Depth: 100  Depth to First Water: 101  Depth to First Water: 102  Depth Drilled: 101  Completed Depth: 100  Depth to First Water: 100  Depth to First Water: 100  Depth to First Water: 101  Depth to First Water: 102  Depth to First Water: 103  Depth to First Water: 104  Depth to First Water: 105  Depth to First Water: 106  Depth to First Water: 107  Depth to First Water: 108  Depth to First Water: 109  Depth to First Water: 100  Depth to First Water: 101  Depth to First Water: 101  Depth to First Water: 102  Depth to First Water: 103  Depth to First Water: 104  Depth to First Water: 105  Depth to First Water: 106  Depth to First Water: 107  Depth to First Water: 108  Depth to First Water: 109  Depth to First Water: 100  Depth to First Water: 100  Depth to First Water: 100  Depth to First W
Water Well Report  Location: 4.00 S / 2.00 E - 35 of the SW of the SW 1/4 Section Will Log Id: Clackamas 50537  Owner Name: STEVE MATIACO Owner Company: GACH, TONY  Street 16903 S UNION MILLS RD  Gly: MULINO, OR 97042  Block: Subdivision: Let: Tax Let: 1201  Street Of Well: 16303 S UNION MILLS RD  Legal Creatiphon:  Constructed By: TED W. PULLIAM  License Number: 616  Type Of Test: A Yield: 90 G Sem At: 200 Drawdown: Duration: 10 Temperature: 53 E of the SW of the SW 1/4 Section Will Log Id: Clackamas 50537  Owner Name: STEVE MATIACO Owner Company: GACH, TONY  Street: 16303 S UNION MILLS RD  Gly: MULING, OR 97042  Block: Subdivision: Let: Tax Let: 1201  Street of Will: 16303 S UNION MILLS RD  Gly: MULING, OR 97042  Block: Subdivision: Let: Tax Let: 1201  Street of Will: 16303 S UNION MILLS RD  Legal Creatiphon:  Constructed By: TED W. PULLIAM  Drilling Company: TED PULLIAM WELL DRILLING  Sant Date: 050041996 Completion Date: 051141996  Type Of Test: A Yield: 90 G Sem At: 200 Drawdown: Duration: 20 Temperature: 53 F of the Company: Gach, TONY  Water Well Report  Location: 4.00 S / 2.00 E - 36 of the of the 1/4 Section Well Log Id: Clackamas 14387  Owner Name: A R NORMAN  Street: RT 2 BOX 490  Gly: MOLALLA, OR 97038  Block: Subdivision: Let: Tax Let: 10	New Construction:  Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Deepening: Reconditioning: Reconditioning: Abandonment:  Type of Work  New Construction: Deepening: Reconditioning: Reconditio	Rotary Air:  Rotary Mud. Cable Tool: Push Frobe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  Push Probe: Auger (unspecified): Hand Auger:  Polling Method  Rotary Air: Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hand Auger:  Polling Method  Rotary Air: Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  Auger (unspecified): Rotary Mud. Cable Tool: Rotary Mud. Cable Tool: Rush Probe: Auger (unspecified): Hand Auger: Hand Auger: Hand Auger:	Proposed Use  Community:  Domentic: Industrial: Injection: Monitoring: Thermal: Livestock:  Industrial: Injection: Inject	Caing Dameter:  Caing Dameter:  Depth Drilled:  200 Completed Depth: 200 Depth to First Water:  State Water Level:  Artesian Pressure Artesian Pressure Date:  Caing Dameter:  Depth of Artesian Flow: Artesian Pressure Date:  Caing Dameter:  Depth Drilled: 200 Completed Depth:  State Water Level:  State Water Level:  Artesian Pressure Date:  Caing Dameter:  Depth Drilled:  Depth of First Water:  Artesian Pressure Date:  Completed Depth:  Depth of First Water:  Artesian Pressure Date:  Caing Dameter:  Depth of Artesian Flow: Artesian Pressure Date:  Caing Dameter:  Depth Drilled:  Depth
Water Well Report  Location: 4.00 S / 2.00 E - 35 of the SW of the SW 114 Section Will Log Id: Clackamas 50537  Owner Name: STEVE MATIACO Owner Company: QACH, TONY  Sheet: 16503 SUNION MILLS RD  Giy: MULINO, OR 97042  Block: Subdivision: Lot: Tax Lot: 1201  Sheet Difference Number: 616  Constructed By: TED W. PULLIAM  Licenser Number: 616  Type Of Test: A Yield: 90 G Stem At: 200 Drawdown: Duration: 10 Temperature: 53 F of the SW of the SW 114 Section Well Log Id: Clackamas 50537  Owner Name: STEVE MATIACO Owner Company: GACH, TONY  Sheet: 16503 SUNION MILLS RD  Giy: MULINO, OR 97042  Block: Subdivision: Lot: Tax Lot: 1201  Sheet: 16503 SUNION MILLS RD  Giy: MULINO, OR 97042  Block: Subdivision: Lot: Tax Lot: 1201  Sheet: 16503 SUNION MILLS RD  Lagal Creenphon:  Constructed By: TED W. PULLIAM  Drilling Company: TED PULLIAM WELL DRILLING  Sheet: 16503 SUNION MILLS RD  Lagal Creenphon:  Constructed By: TED W. PULLIAM  Drilling Company: TED PULLIAM WELL DRILLING  Sheet: 16503 SUNION MILLS RD  Lagal Creenphon:  Constructed By: TED W. PULLIAM  Drilling Company: TED PULLIAM WELL DRILLING  Sheet: 16503 SUNION MILLS RD  Water Well Report  Location: 4.00 S / 2.00 E - 36 of the of the 114 Section Well Log Id: Clackamas 14387  Owner Company: RT 2 BOX 490  Gy: MOLALLA, OR 97038	New Construction:  Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction:  Conversion: Abandonment:  Type of Work  New Construction: Repair: Conversion: Deepening: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Repair: Conversion:	Rotary Air:  Rotary Aud:  Rotary Mud:  Cable Tool:  Auger (ungrecified):  Hand Auger:  Hallow Shem Auger:  W: Odor: N Muddy: N Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Hand Auger:  Hand Auger:  Hand Auger:  Hollow Shem Auger:  Original Muddy: N Too  Drilling Method  Rotary Mud.  Cable Tool:  Path Probe:  W: Odor: N Muddy: N Too  Drilling Method  Rotary Auger:  Path Probe  Auger (unspecified):  Path Probe  Auger (unspecified):  Path Probe  Auger (unspecified):  Path Probe  Auger (unspecified):	Proposed Use  Community:  Domestic: Industrial: Injection: Imagabon: Livestock:  Proposed Use  Community: Domestic: Injection: Infigation: Injection: Infigation: Injection: Infigation: Injection: Infigation: Livestock  Little: N Salty: N Colo	Casing Diameter/SWL  Casing Diameter: Depth Drilled: 200 Completed Depth: 200 Depth to First Water: 140 Static Water Level: 110.0 Static Water Level: 05/14/1996 Depth of Forst Water: 15/14/1996 Depth of Artesian Flow: Artesian Pressure Date:  Date/Depth/Diameter/SWL  Casing Diameter: 200 Depth of First Water: 140 Static Water Level: 110.0 Static Water Level: 110.0 Depth of First Water: 140 Static Water Level: 110.0 Depth of Artesian Flow: Artesian Pressure Date:  Date/Depth/Diameter/SWL  Casing Diameter: 15/14/1996 Depth of Artesian Flow: 15/14/1996 Depth of Depth: 15/14/1996
Water Well Report  Locabon: 4.00 S / 2.00 E - 35 of the SW of the SW 1/4 Section Will Log Id: Clackamas 50537  Owner Name: STEVE MATIACO Owner Company: GACH, TONY  Stevic: 16:003 SUNION MILLS RD  Gy: MULINO, OR 97042  Block: Subdivision: Let: Tax Let: 1201  Legal Description: Constructed By: TED W. PULLIAM License Mamber: 616  Type Of Test: A Yield: 90 G Stem At: 200 Drawdown: Duration: 10 Temperature: 53 F of the SW of the SW 1/4 Section Well Log Id: Clackamas 50537  Owner Name: STEVE MATIACO Owner Company: GACH, TONY  Serve: 16:002 SUNION MILLS RD  Gy: MULINO, OR 97042  Block: Subdivision: Let: Tax Let: 1201  Vater Well Report  Legal Creenphon: Constructed By: TED PULLIAM License Number: 616  Steven of Will: 16:003 SUNION MILLS RD  Legal Creenphon: Constructed By: TED PULLIAM License Number: 616  Type Of Test: A Yield: 90 G Stem At: 200 Drawdown: Duration: 20 Temperature: 53 F of the SW of t	New Construction:  Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction: Deepening: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction:  Conversion: Abandonment:  Type of Work  New Construction: Repair: Conversion: Deepening: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Reconditioning: Repair: Conversion:	Rotary Air:  Rotary Mud. Cable Tool: Push Frobe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  Push Probe: Auger (unspecified): Hand Auger:  Polling Method  Rotary Air: Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hand Auger:  Polling Method  Rotary Air: Rotary Mud. Cable Tool: Push Probe: Auger (unspecified): Hand Auger: Hollow Stem Auger:  Auger (unspecified): Rotary Mud. Cable Tool: Rotary Mud. Cable Tool: Rush Probe: Auger (unspecified): Hand Auger: Hand Auger: Hand Auger:	Proposed Use  Community:  Domentic: Industrial: Injection: Monitoring: Thermal: Livestock:  Industrial: Injection: Inject	Caing Dameter:  Caing Dameter:  Depth Drilled:  200 Completed Depth: 200 Depth to First Water:  State Water Level:  Artesian Pressure Artesian Pressure Date:  Caing Dameter:  Depth of Artesian Flow: Artesian Pressure Date:  Caing Dameter:  Depth Drilled: 200 Completed Depth:  State Water Level:  State Water Level:  Artesian Pressure Date:  Caing Dameter:  Depth Drilled:  Depth of First Water:  Artesian Pressure Date:  Completed Depth:  Depth of First Water:  Artesian Pressure Date:  Caing Dameter:  Depth of Artesian Flow: Artesian Pressure Date:  Caing Dameter:  Depth Drilled:  Depth

Water Well Report	Time of Morle	Drilling Method	Proposed Use	
	Type of Work	Drilling Method		Date/Depth/Diameter/SWL
Cocation: 4.00 S / 2.00 E - 36 of the of the 1/4 Section Well Log Id: Clackamas 14385	New Construction:   Deepening:	Rotary Air:	Community: Domestic:	Casing Diameter:
Owner Name: BRUCE FERO Owner Company:	Reconditioning:	Cable Tool:	Industrial:	Completed Depth: 145
Street: 17525 S HALLABACKA LANE	Repair:	Push Probe:	Injection	Depth to First Water. 135
Gay: MULINO, OR. 97042	Conversion:	Auger (unspecified):	Irrigation:	Static Water Level: 80.0
Block: Subdivision: Lot: Tex Lot 0	Abandonment:	· Hand Auger:	Monitoring	Static Water Level Date: 05/28/1980
Sheet Of Well:		Hollow Stem Auger	Thermal:	Depth of Artesian Flow:
Legal Description:			Livestock:	Artesian Pressure0
Constructed By: UNKNOWN UNKNOWN   License Number:   747				Artesian Pressure Date:
Start Date: 05/23/1980 Completion Date: 05/28/1980				
Type Of Test: B Yield: 200 Stem At: Drowdown: 200 Duration: 1.0 Temperature: 54	Other Analysis: N Potabili	ity: Odor: N Muddy: N Too	Little: N Salty: N Cold	ored: N Other:
77.75				
Water Well Report		Dulling Mathed	Proposed Use	Date/Depth/Diameter/SWL
	Type of Work	Drilling Method	Community:	Casing Diameter:
ocation: 4.00 S / 2.00 E - 36 of the of the 1/4 Section Well Log 1/4: Clackamas 14410	New Construction:	Rotary Air: Rotary Mud:		Depth Drilled: 283
Owner Name: DEAN RIGDON Owner Company:	Reconditioning:	Cable Tool:	Domestic: X Industrial:	Completed Depth: 283
Street: 8636 SE GARDEN LANE GM: PORTLAND, OR 97266	Repair:	Push Probe:	Injection:	Depth to First Water:
Block: Subdivision: Lot: Tax Lot: 99999	Conversion:	Auger (unspecified):	Imgation:	Static Water Level: 96.0 Static Water Level Date: 05/09/1984
Street Of Well: 29700 S BEAVERCREEK RD	Abandonment:	Hand Auger: Hollow Stem Auger:	Monitoring:	Depth of Artesian Flow
Legal Description:		Hollow Sum Auger.	Livestock:	Artesian Pressure: 0
Constructed By: GLENN A ANTHONY Gense Number: 1229		an to .		Artesian Fressure Date:
Drilling Company: ANTHONY WELL DRILLING Start Date: 05/07/1984 Completion Date: 05/09/1984				
7 00 0 4 00 D 4	Other Analysis: N Potabil	lay: Odor: N Muddy: N Too	Little: N Salty: N Col	ored: N Other:
Type Of Test: A Yield: 150 Stem At: 280 Drawdown: Duration: 10 Temperature:	CARET ARalysis: N			
Meter Mell Denert		111.1	[=	5.4.5.46.51.4.55
Water Well Report	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL
Cocation: 4.00 S / 2.00 E - 36 of the of the 1/4 Section Well Log Id: Clackamas 14408	New Construction:	Rotary Air: Rotary Mud:	Community	Casing Diameter:
Owner Name. DENNY OWENS Owner Company	Deepening:		Domestic: X Industrial	Depth Drilled: 315 Completed Depth: 315
Street: 29073 S ROYAL OAKS	Reconditioning:	Cable Tool: Push Probe:	Industrial Injection:	Depth to First Water: 285
Gay: MULINO, OR 97042	Conversion:	Auger (unspecified)	Irrigation:	Static Water Level: 200.0
Block: Subdivision: Lot: Fax Lot: 0	Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 09/12/1985
Street Of Well:	71.1	Hollow Stem Auger:	Thermal:	Depth of Artesian Flow:
Legal Coerription:  Constructed By: DANIEL P. MERRILL License Number: 728			Livestock:	Artesian Pressure: 0  Artesian Pressure Date:
Drilling Company: DAN MERRILL DRILLING Star Date: 09/04/1985; Completion Date: 09/12/1985		1		THE PARTY OF THE P
				N OL
Type Of Test: A Yield: 30 Sem A: Drawdown: Duration: 10 Temperature: 54	Other Analysis: N Potabi	lity: Odor: <u>N</u> Muddy: <u>N</u> Toc	Little: <u>N</u> Salty: <u>N</u> Col	lored: N. Other:
	Other Analysis: N Potabi	lity: Odor: <u>N</u> Muddy: <u>N</u> Too	o Little: <u>N</u> Salty: <u>N</u> Col	lored: N. Other:
	Other Analysis: N Potabi	lity: Odor: N Muddy: N Too	Dittle: N Salty: N Col	lored: N_Other:  Date/Depth/Diameter/SWL
Water Well Report	Type of Work	Drilling Method	Proposed Use	
Water Well Report  Location: 4.00 S / 2.00 E - 36 of the NE 1/4 Section Well Log Id: Clackamas 14394	Type of Work  New Construction:	Drilling Method	Proposed Use	Date/Depth/Diameter/SWL  Casing Diameter:  Depth Drilled: 285
Water Well Report  Location: 4.00 S / 2.00 E - 36 of the SE of the NE 1/4 Section Well Log Id: Clackamas 14394  Corner Name: CRRICE Conner Congruence:	Type of Work  New Construction:  Despening:  Reconditioning:	Drilling Method  Rolary Air:  Folary Mud  Cable Tool:	Proposed Use  Community:  Domestic: Industrial:	Date/Depth/Diameter/SWL
Water Well Report  Location: 4.00 S / 2.00 E - 36 of the SE of the NE 1/4 Section Well Log Id: Clackamas 14394	Type of Work  New Construction:   Despening:   Reconditioning:   Repair:	Drilling Method  Rotary Air:  Folary Mud  Cable Tool:  Push Probe	Proposed Use  Community:  Domestic:  Industrial:  Injection:	Date/Depth/Diameter/SWL  Casing Drameter  Depth Drilled 265  Completed Depth: 265  Depth to First Water
Location: 4.00 S / 2.00 E - 36 of the SE of the NE 1/4 Section Well Log Id: Clackamas 14394  Owner Name: C R RICE Street: RT I BOX 197	Type of Work  New Construction:   Evergening:  Reconditioning:  Sepair:  Conversion:	Drilling Method  Rotary Air: Rotary Mud: Cable Fool: Puth Frobe. Auger (unspecified)	Proposed Use  Community:  Domestic: Industrial:	Date/Depth/Diameter/SWL
Water Well Report	Type of Work  New Construction:   Despening:   Reconditioning:   Repair:	Drilling Method  Rotary Air:  Folary Mud  Cable Tool:  Push Probe	Proposed Use  Community: Domestic: Industrial: Injection: Irrigation:	Date/Depth/Diameter/SWL  Casing Drameter:  Depth Drilled: 265  Completed Depth: 265  Depth to Firm Water.  State Water Level
Water Well Report  Location: 4.00 S / 2.00 E - 36 of the SE of the NE 14 Section Well Log Id: Clackamas 14394  Owner Name: CR RICE Owner Company:  Street: RT 1 BOX 197  Gg: MULINO, OR 97042  Block: Subdivision: Lot: Tax Lot: 99999  Street Of Well:  Legal Description: 400 FEET NORTH & 350 FEET WEST FROM SE CORNER, NEI/4	Type of Work  New Construction:   Evergening:  Reconditioning:  Sepair:  Conversion:	Drilling Method  Rolany Air:  Rolany Mud Cable Tool:  Push Probe Auger (unspecified) Hand Auger:	Proposed Use  Community:  Domestic:  Industrial:  Impection  Imagation.  Monitoring:	Date/Depth/Diameter/SWL  Casing Drameter  Depth Prilled 265  Completed Depth 265  Depth to First Water  State Water Level  State Water Level Date 09/24/1961  Depth of Advision Flow  Advision Pressure 0
Water Well Report  Location: 4.00 S / 2.00 E - 36 of the SE of the NE 1/4 Section Well Log Jd: Clackamas 14394  Owner Name: C R RICE Owner Congramy:  Street: RT I BOX 197  Gly: MULINO, OR 97042  Block: Subdivision: Lot: Tax Lot: 99999  Street Of Well:  Logal Preniphon: 400 FEET NORTH & 350 FEET WEST FROM SE CORNER, NE1/4  Constructed By: UNKNOWN UNKNOWN License Number: 264	Type of Work  New Construction:   Evergening:  Reconditioning:  Sepair:  Conversion:	Drilling Method  Rolany Air:  Rolany Mud Cable Tool:  Push Probe Auger (unspecified) Hand Auger:	Community: Domestic Industrial Impedion Impairs Mediumage Thermal	Date/Depth/Diameter/SWL  Casing Dameter  Depth Defined 265  Completed Depth 265  Depth to Firm Water.  State Water Level State Water Level Depth of Artesian Flow:
Water Well Report  Location: 4.00 S / 2.00 E - 36 of the SE of the NE 14 Section Well Log Id: Clackamas 14394  Owner Name: CR RICE Owner Company:  Street: RT 1 BOX 197  Gg: MULINO, OR 97042  Block: Subdivision: Lot: Tax Lot: 99999  Street Of Well:  Legal Description: 400 FEET NORTH & 350 FEET WEST FROM SE CORNER, NEI/4	Type of Work  New Construction:   Evergening:  Reconditioning:  Sepair:  Conversion:	Drilling Method  Rolany Air:  Rolany Mud Cable Tool:  Push Probe Auger (unspecified) Hand Auger:	Community: Domestic Industrial Impedion Impairs Mediumage Thermal	Date/Depth/Diameter/SWL  Casing Drameter  Depth Prilled 265  Completed Depth 265  Depth to First Water  State Water Level  State Water Level Date 09/24/1961  Depth of Advision Flow  Advision Pressure 0
Water Well Report  Location: 4.00 S / 2.00 E - 36 of the SE of the NE 1/4 Section Well Log Jd: Clackamas 14394  Owner Name: C R RICE Owner Congramy:  Street: RT I BOX 197  Gly: MULINO, OR 97042  Block: Subdivision: Lot: Tax Lot: 99999  Street Of Well:  Logal Preniphon: 400 FEET NORTH & 350 FEET WEST FROM SE CORNER, NE1/4  Constructed By: UNKNOWN UNKNOWN License Number: 264	Type of Work  New Construction:  Evergening:  Reconditioning:  Sepair:  Conversion:  Abandonment:	Drilling Method  Rolany Air:  Rolany Mud Cable Tool:  Push Probe Auger (unspecified)  Hand Auger:	Proposed Use  Community: Domestic: Industrial: Injection: Imsgation: Monitoring: Thumal: Livestock:	Date/Depth/Diameter/SWL  Casing Drameter:  Depth Drilled 265 Completed Depth 265 Depth to First Water: State Water Level State Water Level Date 09/24/1961 Depth of Advision Flow Advision Fresture Cate  Advision Fresture Date
Water Well Report   Condition   4.00   5   7.00   E - 36   of the SE of the NE   1/4 Section   Well Log Id   Clackamas   14394	Type of Work  New Construction:   Despening:  Reconditioning:  Repair  Conversion:  Abandonment:	Drilling Method  Rotary Air:  Floatry Mud  Cable Tool:  Push Probe  Auger (unspecified)  Hand Auger:  Holiow Stem Auger:	Proposed Use  Community: Domestic: Industrial: Injection: Imsgation: Monitoring: Thumal: Livestock:	Date/Depth/Diameter/SWL  Casing Drameter:  Depth Drilled 265 Completed Depth 265 Depth to First Water: State Water Level State Water Level Date 09/24/1961 Depth of Advision Flow Advision Fresture Cate  Advision Fresture Date
Water Well Report   Will Log Id: Clackamas   14394	Type of Work  New Construction:   Despening:  Reconditioning:  Repair  Conversion:  Abandonment:	Drilling Method  Rotary Air:  Floatry Mud  Cable Tool:  Push Probe  Auger (unspecified)  Hand Auger:  Holiow Stem Auger:	Proposed Use  Community: Domestic: Industrial: Injection: Imsgation: Monitoring: Thumal: Livestock:	Date/Depth/Diameter/SWL  Casing Drameter:  Depth Drilled 265 Completed Depth 265 Depth to First Water: State Water Level State Water Level Date 09/24/1961 Depth of Advision Flow Advision Fresture Cate  Advision Fresture Date
Water Well Report  Content Name: C R RICE  Owner Company:  Street: RT 1 BOX 197  Gay: MULINO, OR 97042  Block:  Subdivision:  Lot: Tax Lot: 99999  Street Of Well:  Logal Description: 400 FEET NORTH & 350 FEET WEST FROM SE CORNER, NE114  Constructed By: UNKNOWN UNKNOWN  Listenson Number: 264  Company:  Start Date: 090111961 Completion Date: 090241961  Type Of Test: Vield: Stem At: Drawdown: Duration: Temperature  Water Well Report	Type of Work  New Construction:  Everening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Cher Analysis: N Fotabi	Drilling Method  Rolary Mud Cable Tool:  Push Probe Auger (unspecified) Hand Auger: Hollow Stem Auger:  Ity: Odor: N. Muddy: N. Too	Proposed Use  Community  Domestic Industrial Injection Imgation Monitoring Thornal Livestock  Proposed Use	Date/Depth/Diameter/SWL  Casing Dameter  Depth Prilled 265  Completed Depth 265  Depth to First Water  State Water Level  State Water Level  Depth of Assistan Flow  Assistan Flow  Assistan Fresture Date  Assistan Fresture Date  Loved N Cheer
Water Well Report   Well Log Id: Clackamas   14394	Type of Work  New Construction:   Despening:  Reconditioning:  Repair:  Conversion:  Abandonment:   Other Analysis: N Polabi  Type of Work  New Construction:	Drilling Method  Rotary Air:  Rotary Mud  Cable Tool:  Puth Probe  Auger (unspecified)  Hand Auger:  Hollow Stem Auger:  Ity: Odor: N. Muddy: N. Too	Proposed Use Community Domestic Industrial Injection Imgation Monitoring Thermal Liventock  o Linte N Saly N Co	Date/Depth/Diameter/SWL  Casing Diameter:  Depth Chilled. 265  Completed Depth: 265  Depth to First Water.  State Water Level Date: 09/24/1961  Depth of Advision Flow:  Actes on Pressure. 0  Actes on Pressure Date  Date/Depth/Diameter/SWL  Casing Diameter:  Depth Datled. 135
Water Well Report   Well Log Id: Clackamas   14394	Type of Work  New Construction:  Deepening:  Reconditioning:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:	Drilling Method  Rolary Mud Cable Tool:  Push Probe Auger (unspecified) Hend Auger: Hollow Stem Auger:  Drilling Method  Rotary Mud.  Rotary Mud.  Cable Tool:	Proposed Use  Community  Domestic Industrial Injection Imgation Monitoring Thermal Livestock  Proposed Use  Community Domestic Industrial	Date/Depth/Diameter/SWL  Casing Dameter  Depth Childs 265 Completed Depth 285 Depth to First Water State Water Level Date 09/24/1961 Depth of Fathsian Flow Artesian Frester Date  Loved. N. Other  Date/Depth/Diameter/SWL  Casing Dameter Depth Dilite: 135 Completed Depth 135
Water Well Report   Will Log Id: Clackamas   14394	Type of Work  New Construction:  Deepening:  Reconditioning:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:	Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Ruth Probe Auger (unspecified) Hand Auger: Holiow Stem Auger:  Ity: Odor: N. Muddy: N. To  Drilling Method  Rotary Air. Rotary Mud. Cable Tool: Push Probe:	Proposed Use  Community: Domenta: Industrial Injection Impation Impation Impation Internal Livestock  Proposed Use  Community: Domenta: Industrial Injection:	Date/Depth/Diameter/SWL  Casing Dameter  Depth Prilled. 265 Completed Depth. 265 Depth to First Water State Water Level State Water Level State Water Level State Water Level Depth of Artistan Flow. Artistan Flow. Artistan Fresture Date  Depth of Artistan Fresture Date    Casing Dameter:   Depth Dilited: 135   Completed Depth   135   Depth to First Water 297
Water Well Report   Cackamas   14394   Cackamas   14394   Conver Name:   C R RICE   Owner Company:   Street: RT 1 BOX 197   Cdy: MULINO, OR 97042   Lot: Tax Lot:   99999   Street: RT 1 BOX 197   Cdy: MULINO, OR 97042   Lot: Tax Lot:   99999   Street Of Well:   Logal Description: 400 FEET NORTH & 350 FEET WEST FROM SE CORNER, NE114   Constructed By: UNKNOWN UNKNOWN   License Number:   264   Company:   Start Date:   097117961   Completion Date:   097241961   Type Of Test: Vield:   Stem At:   Drawdown:   Duration   Temperature:   Water Well Report   Location: 4.00   S / 2.00   E - 36   NWof the   SE of the   NE   14 Section   Well Log Id: Clackamas   14404   Owner Name: SAMUEL NAYLOR   Owner Company:   Street: RT 2 BOX 1959   Cdy: MOLALLA, OR 97038   Cdy: MOLALL	Type of Work  New Construction:  Deepening:  Reconditioning:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:	Drilling Method  Rotary Air:  Rotary Air:  Rotary Air:  Rath Frobe  Auger (unspecified)  Holiow Stem Auger:  Holiow Stem Auger:  Itisy: Odor: N. Muddy: N. To:  Drilling Method  Rotary Air.  Rotary Mud:  Cable Tool: S.  Rush Probe  Auger (unspecified)	Proposed Use  Community: Domestic Industrial Impection I	Date/Depth/Diameter/SWL  Casing Dameter  Depth of Pitel 265  Completed Depth 265  Depth to First Water  State Water Level  State Water Level  Depth of Artesian Flow:  Artesian Fresture Cate  Date/Depth/Diameter/SWL  Casing Dameter  Depth of Artesian Flow:  Artesian Fresture Cate  Date/Depth/Diameter/SWL  Casing Dameter  Depth Drilled: 135  Completed Depth 135  Depth to First Water 297  State Water Level: 299.0
Water Well Report   Clackamas   14394   Comer Name: C R RICE   Comer Company:   Sheet: RT 1 BOX 197   Gy: MULINO, OR, 97042   Elock   Subdivision:   Lot: Tax Lot:   99999   Sheet: RT 1 BOX 197   Constructed By: UNKNOWN UNKNOWN   License Number   264   Constructed By: UNKNOWN UNKNOWN   License Number   Duration   Completion Date   09/24/1961   Type Of Test:   Yield:   Shem At:   Drawdown:   Duration   Temperature   Duration   Temperature   Constructed By: UNKNOWN UNKNOWN   Duration   Temperature   Company:   Sheet   Completion Date   09/24/1961   Completion Date   09/24/1961   Completion Date   Com	Type of Work  New Construction: Despenie: Spair: Conversion: Abandonment: Despenie: Despenie: Despenie: Despenie: Despenie: Despenie: Percention: Despenie: Percention: Percen	Drilling Method  Rolary Mud Cable Tool:  Push Probe Auger (inspecified) Hand Auger: Hollow Stem Auger:  Ity. Odor: N. Muddy. N. Too  Drilling Method  Rotary Mud.  Cable Tool:  Push Probe Auger (inspecified)  Rotary Mud.  Cable Tool:  Rotary Mud.  Hand Auger:  Hand Auger:  Hand Auger:  Hand Auger:  Hand Auger:	Proposed Use  Community  Domestic Industrial Injection Insignation Monitoring Thermal: Livestock  Proposed Use  Community Domestic Industrial Injection Insignation Insignatio	Date/Depth/Diameter/SWL  Casing Dameter  Depth Chilled. 265 Completed Depth. 285 Depth to First Water State Water Level Date: 09/24/1961 Depth of Fast State Flow: Attention Pressure: 0  Artenian Pressure Date: 00/24/1961  Congleted Depth Diameter/SWL  Casing Diameter  Lepth Chilled. 135 Completed Depth 135 Depth to First Water State Water Level: 299.0  State Water Level: 299.0  State Water Level: 07/110/1978
Water Well Report   Wall Log Id: Clackamas   14394	Type of Work  New Construction:  Despening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Despening:  Recondationing:  Recondationing:  Repair:  Conversion:  Conversion:  Conversion:  Despening:  Recondationing:  Reconda	Drilling Method  Rotary Air:  Rotary Air:  Rotary Air:  Rath Frobe  Auger (unspecified)  Holiow Stem Auger:  Holiow Stem Auger:  Itisy: Odor: N. Muddy: N. To:  Drilling Method  Rotary Air.  Rotary Mud:  Cable Tool: S.  Rush Probe  Auger (unspecified)	Proposed Use  Community  Domestic  Industrial  Injection  Imagation  Monitoring  Thermal  Livestock  Proposed Use  Community  Domestic  Injection  Injection  Injection  Injection  Injection  Monitoring  Thermal	Date/Depth/Diameter/SWL  Casing Dameter  Depth of Pitel 265  Completed Depth 265  Depth to First Water  State Water Level  State Water Level  Depth of Artesian Flow:  Artesian Fresture Cate  Date/Depth/Diameter/SWL  Casing Dameter  Depth of Artesian Flow:  Artesian Fresture Cate  Date/Depth/Diameter/SWL  Casing Dameter  Depth Drilled: 135  Completed Depth 135  Depth to First Water 297  State Water Level: 299.0
Water Well Report   Well Log Id: Clackamas   14394	Type of Work  New Construction:  Despening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Despening:  Recondationing:  Recondationing:  Repair:  Conversion:  Conversion:  Conversion:  Despening:  Recondationing:  Reconda	Drilling Method  Rolary Mud Cable Tool:  Push Probe Auger (inspecified) Hand Auger: Hollow Stem Auger:  Ity. Odor: N. Muddy. N. Too  Drilling Method  Rotary Mud.  Cable Tool:  Push Probe Auger (inspecified)  Rotary Mud.  Cable Tool:  Rotary Mud.  Hand Auger:  Hand Auger:  Hand Auger:  Hand Auger:  Hand Auger:	Proposed Use  Community  Domestic Industrial Injection Insignation Monitoring Thermal: Livestock  Proposed Use  Community Domestic Industrial Injection Insignation Insignatio	Date/Depth/Diameter/SWL  Casing Dameter Depth Prilited 265 Completed Depth 265 Depth to First Water State Water Level Depth of Artesian Flow Artesian Fresture Date  Date/Depth/Diameter/SWL  Casing Dameter Depth Prilited 135 Completed Depth 136 Depth of First Water 297 State Water Level Depth Water 299. State Water Level Depth Of Artesian Flow Depth of Artesian F
Water Well Report  Location: 4.00 S / 2.00 E - 36 of the SE of the NE 1/4 Section Well Log Id: Clackamas 14394  Comer Name: C R RICE Comer Corepany:  Street of Well:  Legal Description: 4.00 FEET NORTH & 350 FEET WEST FROM SE CORNER, NE 1/4  Constructed By: UNKNOWN UNKNOWN  Drilling Company:  Water Well Report  Water Well Report  Location: 4.00 S / 2.00 E - 36 NWof the SE of the NE 1/4 Section  Owner Name: SAMUEL NAYLOR  Owner Samuel: SAMUEL NAYLOR  Owner Company:  Street: RT 2 BOX 1954  Gy: MOLALLA, OR 97038  Block: Subdivision: Lot: Tex Lot: 0  Street: RT 2 BOX 1954  Gy: MOLALLA, OR 97038  Block: Subdivision: Lot: Tex Lot: 0	Type of Work  New Construction:  Despening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Despening:  Recondationing:  Recondationing:  Repair:  Conversion:  Conversion:  Conversion:  Despening:  Recondationing:  Reconda	Drilling Method  Rotary Air:  Rotary Air:  Rotary Air:  Rotary Air:  Rotary Rotary  Holiow Stem Auger:  Holiow Stem Auger:  Drilling Method  Rotary Air:  Rotary Maid:  Cable Tool:  Auger (unspecified)  Hand Auger:  Hollow Stem Auger:  Hollow Stem Auger:  Hollow Stem Auger:	Proposed Use  Community  Domestic  Industrial  Injection  Imagation  Monitoring  Thermal  Livestock  Proposed Use  Community  Domestic  Injection  Injection  Injection  Injection  Injection  Monitoring  Thermal	Date/Depth/Diameter/SWL  Cosing Domeler  Depth Drilled 285 Completed Depth 265 Depth to First Water State Water Level 09/24/1961 Depth of Arterian Flow: Arterian Fresture Date  Ord: N. Other:  Date/Depth/Diameter/SWL  Cosing Diameter Depth Diameter: Depth Drilled: 135 Completed Depth 135 Completed Depth 135 Depth to First Water 297 State Water Level: 299.0 State Water Level: 200.07/10/1978 Depth of Arterian Fresture: 0
Water Well Report   Wall Log Id: Clackamas   14394   Conner Name: C. R. RICE   Conner Company:   Street: RT 1 BOX 197   Gly: MULINO, OR 97042   Block: Subdivision:   Lot: Tax Lot:   99999   Street Of Wall:   Constructed By: UNKNOWN UNKNOWN   License Number   264   Constructed By: UNKNOWN UNKNOWN   License Number   Duration:   Temperature   Value   Stem At:   Drawdown:   Duration:   Temperature   Duration:   Temperature   Value   Stem At:   Drawdown:   Duration:   Temperature   Duration:   Duration:   Temperature   Duration:   Duration:   Temperature   Duration:   Durat	Type of Work  New Construction:   Everening:  Reconditioning:  Repair:  Conversion:  Abandonment:   Type of Work  New Construction:  Despening:  Reconditioning:  Reconditioning:  Reconditioning:  Reconditioning:  Reconditioning:  Abandonment:   Conversion:  Abandonment:   Abandonment:   Reconditioning:  Recondi	Drilling Method  Rotary Air:  Rotary Air:  Rotary Air:  Rotary Air:  Rotary Rotary  Holiow Stem Auger:    Holiow Stem Auger:   Holiow Stem Auger:   Holiow Stem Auger:   Holiow Stem Auger:   Holiow Stem Auger:   Holiow Stem Auger:   Holiow Stem Auger:   Holiow Stem Auger:   Holiow Stem Auger:	Proposed Use  Community: Domestic. Industrial: Injection: Irrigation: Monitoring: Thermal: Livestock:  Proposed Use  Community: Domestic. Industrial: Injection: Irrigation Monitoring: Thermal: Livestock:	Date/Depth/Diameter/SWL  Casing Dameler  Depth Drilled 285  Completed Depth 265  Depth to First Water State Water Level 5  State Water Level 5  Artesian Fresture Date 6  Date/Depth/Diameter/SWL  Casing Diameler  Depth Drilled 135  Completed Depth 235  Depth to First Water 237  State Water Level 5  Depth of Artesian First Water 297  State Water Level 500 70710/1978  Depth of Artesian First 6  Artesian Fresture 501  Artesian Fresture 501  Depth of Artesian First 6  Artesian Fresture 501  Artesian Fresture 501
Water Well Report   Location   4.00   S   2.00   E - 36   of the SE of the NE   14 Section   Well Log Id: Clackamas   14394	Type of Work  New Construction:  Despening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Despening:  Recondationing:  Recondationing:  Repair:  Conversion:  Abandonment:	Drilling Method  Rotary Air:  Rotary Air:  Rotary Air:  Rotary Air:  Rotary Rotary  Holiow Stem Auger:  Holiow Stem Auger:  Drilling Method  Rotary Air:  Rotary Maid:  Cable Tool:  Auger (unspecified)  Hand Auger:  Hollow Stem Auger:  Hollow Stem Auger:  Hollow Stem Auger:	Proposed Use  Community: Domestic. Industrial: Injection: Irrigation: Monitoring: Thermal: Livestock:  Proposed Use  Community: Domestic. Industrial: Injection: Irrigation Monitoring: Thermal: Livestock:	Date/Depth/Diameter/SWL  Casing Dameler  Depth Drilled 285  Completed Depth 265  Depth to First Water State Water Level 5  State Water Level 5  Artesian Fresture Date 6  Date/Depth/Diameter/SWL  Casing Diameler  Depth Drilled 135  Completed Depth 235  Depth to First Water 237  State Water Level 5  Depth of Artesian First Water 297  State Water Level 500 70710/1978  Depth of Artesian First 6  Artesian Fresture 501  Artesian Fresture 501  Depth of Artesian First 6  Artesian Fresture 501  Artesian Fresture 501
Water Well Report   Wall Log Id: Clackamas   14394   Conner Name: C.R.RICE   Conner Company:   Street: RT   BOX 197   Gy: MULINO, OR 97042   Block   Subdivision:   Lot: Tax Lot:   99999   Street Of Well:   Lagal Prescription: 400 FEET NORTH & 350 FEET WEST FROM SE CORNER, NE114   Constructed By: UNKNOWN UNKNOWN   License Number   264   Constructed By: UNKNOWN UNKNOWN   License Number   Duration   Temperature   Constructed By: UNKNOWN UNKNOWN   License Number   Constructed By: UNKNOWN UNKNOWN   License Number   Localion:   A.00   S / 2.00   E - 36   NWofthe   SE of the NE   14 Section   Well Log Id: Clackamas   14404   Conner Name: SAMUEL NAYLOR   Constructed By: UNKNOWN UNKNOWN   License Number   Localion:   Lot: Tax Lot:   0   Constructed By: Unknown   Subdivision:   Lot: Tax Lot:   0   Constructed By: Unknown   Sect Well Drilling Company:   BECK Well Drilling Company:   BECK Well Drilling Company:   BECK Well Drilling Company:   BECK Well Drilling Company:   License Number   License	Type of Work  New Construction:  Everpening:  Reconditioning:  Repair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Reconditioning:  Reconditioning:  Reconditioning:  Abandonment:  Conversion:  Abandonment:  Conversion:  Abandonment:  Cher Analysis: N  Polabi	Drilling Method  Rolary Mut Cable Tool:  Push Probe Auger (unspecified) Hand Auger: Hollow Stem Auger:  Ity: Odor: N. Muddy: N. Too  Drilling Method  Rotary Mut. Rolary Mut. Cable Tool:  Push Probe Auger (unspecified) Hand Auger: Hollow Stem Auger: Hollow Stem Auger:	Proposed Use  Community  Domestic Industrial Injection Insignation Monitoring Thermal: Livestock  Proposed Use  Community Domestic Injection Injec	Date/Depth/Diameter/SWL  Casing Dameter  Depth Childs 265 Completed Depth 285 Depth to First Water State Water Level Date 09/24/1961 Depth of Attestan Flow Actesian Pressure Date  Date/Depth/Diameter/SWL  Casing Diameter  Loved. N. Other  Date/Depth/Diameter/SWL  Casing Diameter  Depth Depth/Diameter/SWL  Casing Diameter  Lepth Depth/Diameter/SWL  Casing Diameter  Depth Depth/Diameter/SWL  Diameter  Depth Depth/Diameter/SWL  Casing Diameter  Depth Depth/Diameter/SWL  Diameter  Depth Depth/Diameter/SWL  Diameter  Depth Depth/Diameter/SWL  Diameter  Depth Depth/Diameter/SWL  Depth Depth/Diameter/SWL  Depth Depth/Diameter/SWL  Depth Depth/Diameter/SWL  Depth Depth/Diameter/SWL  Depth Depth/Diameter/SWL  Dep
Water Well Report   Wall Log Id: Clackamas   14394	Type of Work  New Construction:   Everening:  Reconditioning:  Repair:  Conversion:  Abandonment:   Type of Work  New Construction:  Despening:  Reconditioning:  Reconditioning:  Reconditioning:  Reconditioning:  Reconditioning:  Abandonment:   Conversion:  Abandonment:   Abandonment:   Reconditioning:  Recondi	Drilling Method  Rotary Air:  Rotary Air:  Rotary Air:  Rotary Air:  Rotary Rotary  Holiow Stem Auger:    Holiow Stem Auger:   Holiow Stem Auger:   Holiow Stem Auger:   Holiow Stem Auger:   Holiow Stem Auger:   Holiow Stem Auger:   Holiow Stem Auger:   Holiow Stem Auger:   Holiow Stem Auger:	Proposed Use  Community: Domestic. Industrial: Injection: Irrigation: Monitoring: Thermal: Livestock:  Proposed Use  Community: Domestic. Industrial: Injection: Irrigation Monitoring: Thermal: Livestock:	Date/Depth/Diameter/SWL  Casing Dameter  Depth Childed 265 Completed Depth 285 Depth to First Water State Water Level Date 09/24/1961 Depth of Artesian Flow Actesian Pressure Date  Date/Depth/Diameter/SWL  Casing Diameter Lepth Date 135 Completed Depth 135 Depth to First Water 297 State Water Level Date 07/110/1978 Depth of Artesian Flow Actesian Flo
Water Well Report   Wall Log Id: Clackamas   14394   Conner Name: C R RICE   Conner Company:   Street: RT 1 BOX 197   Gy: MULING, OR 97042   Elock   Subdivision:   Lot: Tax Lot:   99999   Street: RT 1 BOX 197   Logal Precipion: 400 FEET NORTH & 350 FEET WEST FROM SE CORNER, NE114   Constructed By: UNKNOWN UNKNOWN   Licrae Number   264   Constructed By: UNKNOWN UNKNOWN   Licrae Number   264   Constructed By: UNKNOWN UNKNOWN   Licrae Number   264   O97117961   Completion Date   097241961    Type Of Test: Vield:   Sum At:   Drawdown:   Duration:   Temperature    Water Well Report   Veld:   Sum At:   Drawdown:   Duration:   Temperature    Water Well Report   Location: 4.00   S / 2.00   E - 36   NWof the   SE of the   NE   14 Section   Well Log Id: Clackamas   14404    Owner Name: SAMUEL NAYLOR   Owner Company:   Street: RT 2 BOX 1954    Gly:   MOLALLA, OR 97038   Elock:   Subdivision:   Lot: Tax Lot:   0    Street Of Well:   Lagel Centifician:   Lot: Tax Lot:   0    Street Of Well:   Lagel Centifician:   Lot: Tax Lot:   0    Street Of Well:   Lagel Centifician:   Lot: Tax Lot:   0    Street Of Well:   Lagel Centifician:   Lot: Tax Lot:   0    Street Of Well:   Lagel Centifician:   Lot: Tax Lot:   0    Street Of Well:   Lagel Centifician:   Lot: Tax Lot:   0    Street Of Well:   Lagel Centifician:   Lot: Tax Lot:   0    Street Of Well:   Lagel Centifician:   Lot: Tax Lot:   0    Street Of Well:   Lagel Centifician:   Lot: Tax Lot:   0    Street Of Well:   Lagel Centifician:   Lot: Tax Lot:   0    Street Of Well:   Lagel Centifician:   Lot: Tax Lot:   0    Street Of Well:   Lagel Centifician:   Lot: Tax Lot:   0    Street Of Well:   Logic Centifician:   Lot: Tax Lot:   0    Street Of Well:   Logic Centifician:   Lot: Tax Lot:   0    Street Of Well:   Logic Centifician:   Lot: Tax Lot:   0    Street Of Well:   Logic Centifician:   Lot: Tax Lot:   0    Street Of Well:   Logic Centifician:   Lot: Tax Lot:   0    Street Of Well:   Logic Centifician:   Lot: Tax Lot:   0    Street Of Well:   Logic Centifician:   Lot: Tax	Type of Work  New Construction: Despenies  Reconditioning: Reconditioning: Reconditioning: Repair: Conversion: Abandonment: Despenies  Reconditioning: Reconditioning: Reconditioning: Reconditioning: Repair: Conversion: Abandonment: Conversion: Abandonment: Type of Work  New Construction: Type of Work  New Construction: Type of Work  New Construction: Type of Work	Drilling Method  Rotary Air:  Rotary Mud Cable Tool:  Ruth Probe Auger:  Hollow Stem Auger:  Drilling Method  Rotary Mid:  Rotary Mud.  Cable Tool:  Push Probe Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Drilling Method  Rotary Mud.  Cable Tool:  Push Probe Auger (unspecified):  Hollow Stem Auger:  Hollow Stem Auger:  Drilling Method  Rotary Air.  Drilling Method	Proposed Use  Community: Domestic Internal Inter	Date/Depth/Diameter/SWL  Casing Dameler  Depth Drilled. 265 Completed Depth. 205 Depth to First Water State Water Level State Water Level State Water Level Depth of Assistan Flow Assistan Fresture Date:  Onced. N. Other  Date/Depth/Diameter/SWL  Casing Dameler  Loved. N. Other  Date/Depth/Diameter/SWL  Casing Dameler  Depth of Assistan Flow Assistan Fresture Assistan Fresture  Assistan Fresture  Depth of Assistan Flow Assistan Fresture  Assistan Fresture  Depth of Assistan Flow Assistant Flo
Water Well Report   Well Log Id: Clackamas   14394   Corner Name: C R RICE   Owner Cornany: Street: RT I BOX 197   Owner Cornany: Street Of Well: Log Id: Subdivision: Lot: Tax Lot: 99999   Owner Own	Type of Work  New Construction:    Despening:     Reconditioning:     Repair:     Conversion:     Abandonment:     Type of Work    New Construction:     Despening:     Reconditioning     Reconditioning     Reconditioning     Abandonment:     Conversion:     Abandonment:     Type of Work    New Construction:     Abandonment:     Conversion:     Abandonment:     Despening:     Type of Work    New Construction:     Despening:     Despening:	Drilling Method  Rotary Air   R	Proposed Use  Community: Domestic: Industrial: Influence Impaction: Impaction	Date/Depth/Diameter/SWL  Casing Dameter  Depth Critical 265  Completed Depth: 265  Depth to First Water  State Water Level Date 09/24/1961  Depth of Adesian Flow: Advision Freature Date  Date/Depth/Diameter/SWL  Casing Diameter:  Depth Depth/Diameter/SWL  Casing Diameter:  Depth of First Water  Artesian Freature Date 297  State Water Level 299.0  State Water Level 299.0  State Water Level 200: 07/10/1978  Depth of Artesian Freature 0  Artesian Freature Date 00/10/1978  Depth of Artesian Freature 0  Artesian Freature Date 00/10/1978  Depth of Artesian Freature Date 00/10/1978  Depth Office: 00/10/1978  Date/Depth/Diameter/SWL  Casing Diameter:  Depth Date/Depth/Diameter/SWL  Casing Diameter:  Depth Date/Septh/Diameter/SWL  Casing Diameter:  Depth Date/Septh/Diameter/SWL  Casing Diameter:  Depth Date/Septh/Diameter/SWL
Water Well Report	Type of Work  New Construction:  Everpening:  Everpening:  Sepair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Reconditioning:  Reconditioning:  Abandonment:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Conversion:  Abandonment:  Deepening:  Conversion:  Abandonment:  Deepening:  Conversion:  Deepening:  Deepe	Drilling Method  Rotary Air:  Rotary Mud Cable Tool:  Ruth Probe Auger:  Hollow Stem Auger:  Drilling Method  Rotary Mid:  Rotary Mud.  Cable Tool:  Push Probe Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Drilling Method  Rotary Mud.  Cable Tool:  Push Probe Auger (unspecified):  Hollow Stem Auger:  Hollow Stem Auger:  Drilling Method  Rotary Air.  Drilling Method	Proposed Use  Community: Domestic Internal Inter	Date/Depth/Diameter/SWL  Casing Dameter  Depth Critical 265 Completed Depth 205 Depth to First Water State Water Level State Water Level State Water Level Depth of Assistan Flow Assistan Fresture Date  Onced N Cher  Date/Depth/Diameter/SWL Casing Dameter Depth of First Water State Water Level Date Depth Depth 135 Depth of First Water State Water Level Depth of Assistan Flow Assistan Fresture Date Depth Officer  Onced N Cher  Date/Depth/Diameter/SWL Casing Dameter Depth of Assistan Flow Assistan Fresture Assistan Fresture Date Depth/Diameter/SWL Date/Depth/Diameter/SWL Casing Diameter
Water Well Report   Well Log Id: Clackamas   14394   Conner Name: C R RICE   Owner Company: Street: RT I BOX 197   Owner Owner Company: Street Of Well: Log Id: Clackamas   14394   Owner Name: Street Owner Company: Street: RT I BOX 195   Owner Company: Street: RT I BOX 196   Owner Company: Street: RT I BOX 196   Owner RT I	Type of Work  New Construction:   Despening:  Reconditioning:  Repair:  Conversion:  Abandonment:   Type of Work  New Construction:  Despening:  Reconditioning:  Reconditioning:  Abandonment:   Type of Work  New Construction:  Despening:  Reconditioning:  Abandonment:   Type of Work  New Construction:  Despening:  Reconditioning:  Abandonment:   Type of Work  New Construction:   Despening:  Reconditioning:  Rec	Drilling Method  Rolary Mut Cable Tool:  Push Probe Auger (unspecified) Hand Auger: Hollow Stem Auger:  Ity: Odor: N. Muddy: N. Too  Drilling Method  Rotary Mud. Cable Tool:  Ruth Probe Auger (unspecified) Hand Auger: Hollow Stem Auger:  Ity: Odor: N. Muddy: N. Too  Drilling Method  Rotary Mud.  Cable Tool:  Auger (unspecified) Hand Auger: Hollow Stem Auger:  Drilling Method  Rotary Mud.  Cable Tool:  Cab	Proposed Use  Community  Domestic Industrial Injection Insignation Monitoring Thermal: Lavestock  Proposed Use  Community Domestic Injection Impation Impation Impation Impation Impation Impation Impation Injection In	Date/Depth/Diameter/SWL  Cann Dameter  Depth Critled 265 Completed Depth 265 Depth to First Water State Water Level Date 09/24/1961 Depth of Artesian Flow Actesian Freamer Date  Date/Depth/Diameter/SWL  Casing Diameter Depth Depth 135 Completed Depth 135 Completed Depth 135 Completed Depth 299 State Water Level Date 07/110/1978 Depth of First Water 297 State Water Level Date 07/110/1978 Depth of Artesian Flow Actesian Freamer Date 07/110/1978 Depth of Cheer:  Date/Depth/Diameter/SWL  Casing Diameter 09 Actesian Freamer Date 07/110/1978 Depth of Diameter 09 Actesian Freamer Date 09 Date/Depth/Diameter/SWL  Casing Diameter 09 Date/Depth/Diameter/SWL  Casing Diameter 09 Depth Dilled 395 Completed Depth 393 Depth to First Water 337 State Water Level 3330
Water Well Report	Type of Work  New Construction:  Everpening:  Everpening:  Sepair:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Reconditioning:  Reconditioning:  Abandonment:  Conversion:  Abandonment:  Type of Work  New Construction:  Deepening:  Reconditioning:  Conversion:  Abandonment:  Deepening:  Conversion:  Abandonment:  Deepening:  Conversion:  Deepening:  Deepe	Drilling Method  Rotary Air:  Rotary Mud  Cable Tool:  Ruth Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Drilling Method  Rotary Mid:  Cable Tool:  Push Probe Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Drilling Method  Rotary Mid:  Cable Tool:  Push Probe Auger (unspecified):  Hollow Stem Auger:  Hollow Stem Auger:  Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:  Drilling Method	Proposed Use  Community  Domena: Industrial Injection Impation Impation Internal Livestock  Proposed Use  Community  Domena: Injection: Impation Im	Date/Depth/Diameter/SWL  Canng Dameter Depth Critical Completed Depth 265 Depth to First Water State Water Level Date Depth of Artesian Flow Actesian Fresture Date  Date/Depth/Diameter/SWL  Canng Dameter Depth Dilital Completed Depth 135 Depth of First Water Depth Dilital Depth Popilital Depth of First Water Depth Dilital Depth of First Water Depth Actesian Flow Actesian Fresture Date  Date/Depth/Diameter/SWL  Canng Dameter Depth of First Water Depth of First Water Actesian Fresture Depth of First Water Actesian Fresture Date/Depth/Diameter/SWL  Canng Dameter Depth Dilital Date/Depth/Diameter/SWL  Canng Dameter Date/Depth/Diameter/SWL  Canng Date/Depth/Diameter/SWL  Canng Date/Depth/Diameter/SWL  Canng Date/Depth/Diameter/SWL  Date/Depth/Diameter/SWL  Canng Date/Depth/Dia
Water Well Report  Content Name: C R RICE	Type of Work  New Construction:   Despening:  Reconditioning:   Reconditioning:   Repair:  Conversion:   Abandonment:   Type of Work  New Construction:  Despening:  Reconditioning:  Reconditioning:  Abandonment:   Type of Work  New Construction:  Despening:  Reconditioning:  Re	Drilling Method  Rotary Air: Rotary Mud. Cable Tool: Ruth Probe Auger: Holiow Stem Auger: Holiow Stem Auger:  Drilling Method  Rotary Air. Rotary Mud. Cable Tool: Auger (unspecified) Hand Auger: Hollow Stem Auger:  Drilling Method  Rotary Air. Rotary Mud. Cable Tool: Auger (unspecified) Hand Auger: Hollow Stem Auger:  Drilling Method  Rotary Air. Rotary Mud. Cable Tool: Rotary Auger:  Drilling Method  Rotary Air. Rotary Mud. Cable Tool: Rotary Mud. Rotary Mud. Cable Tool: Rotary Mud. Rotary Mu	Proposed Use  Community:  Domestic: Industrial Injection: Impation Impation Impation Internal Livestock  Proposed Use  Community: Domestic: Industrial Injection: Impation Mentioning: Thermal: Livestock  Proposed Use  Community: Impation Impation: Impation	Date/Depth/Diameter/SWL  Casing Dameter  Depth Drilled. 265 Completed Depth 205 Depth to First Water State Water Level Date: 09/24/1961 Depth of Artesian Flow: Artesian Flowster Cate: 09/24/1961  Depth of Artesian Flow: Artesian Fresture Cate: 09/24/1961  Cang Dameter: 09/24/1961  Cang Dameter: 135 Depth Drilled: 135 Completed Depth 135 Depth of First Water: 297 State Water Level: 299.0 State Water Level: 299.0 State Water Level: 299.0  Artesian Fresture: 07/10/1978 Depth of Artesian Flow: Artesian Fresture: 0  Artesian Fresture: 10  Date/Depth/Diameter/SWL  Casing Dameter: 09/24/1981
Water Well Report   Clackamas   14394   Clackamas   14394   Conner Name   C. R. RICE   Conner Corrange   Correspond   Conner Name   C. R. RICE   Control   Conner Corrange   Control   C	Type of Work  New Construction:   Despening:  Reconditioning:   Reconditioning:   Repair:  Conversion:   Abandonment:   Type of Work  New Construction:  Despening:  Reconditioning:  Reconditioning:  Abandonment:   Type of Work  New Construction:  Despening:  Reconditioning:  Re	Drilling Method  Rotary Mut Cable Tool:  Push Probe Auger (unspecified) Hand Auger: Hollow Stem Auger:  Ity: Odor: N. Muddy: N. Too  Drilling Method  Rotary Mud. Cable Tool:  Ruter (unspecified) Hand Auger: Hollow Stem Auger:  Ity: Odor: N. Muddy: N. Too  Drilling Method  Rotary Mud. Cable Tool:  Ruter (unspecified) Hand Auger: Hollow Stem Auger:  Iting: Odor: N. Muddy: N. Too  Drilling Method  Rotary Mud. Cable Tool:  Rotary Mud. Cable Tool:  Rotary Mud. Cable Tool:  Rotary Mud. Cable Tool:  Rotary Mud.  R	Proposed Use  Community:  Domestic: Industrial Injection: Insignation Monitoring: Thermal: Lavestock  Proposed Use  Community: Domestic: Industrial: Injection: Imgation: Monitoring: Thermal: Livestock:  Proposed Use  Community: Domestic: Industrial: Injection: Inj	Date/Depth/Diameter/SWL  Casing Dameter:  Depth Childe 265  Completed Depth: 265  Depth to First Water  State Water Level Date: 09/24/1961  Depth of Advision Flow:  Actes on Pressure: 0  Actes on Pressure: 0  Actes on Pressure: 0  Actes on Pressure: 0  Completed Depth: 135  Completed Depth: 135  Completed Depth: 135  Completed Depth: 135  Completed Depth: 299  State: Water Level: 299  State: Water Level: 299  Orted: N Other: 0  Date/Depth/Diameter/SWL  Casing Diameter: 0  Actes on Pressure: 0  Actes on Pressure: 0  Actes on Pressure: 0  Actes on Pressure: 0  Date/Depth/Diameter/SWL  Casing Diameter: 0  Date/Depth/Diameter/SWL  Casing Diameter: 0  Date/Depth/Diameter/SWL  Casing Diameter: 0  Date/Depth/Diameter/SWL  Casing Diameter: 0  Depth of Actes on Fires Actes on Pressure: 335  Completed Depth: 395
Water Well Report   Clackamas   14394   Clackamas   14394   Conner Name   CR FICE   Conner Congany   Server   ET I BOX 197   Gly   MULINO, OR 97042   Elock   Subdivision   Lot   Tax Lot   99999   Server   Congany   Server   Congany   Congrue   Google	Type of Work  New Construction:   Despening:  Reconditioning:   Reconditioning:   Repair:  Conversion:   Abandonment:   Type of Work  New Construction:  Despening:  Reconditioning:  Reconditioning:  Abandonment:   Type of Work  New Construction:  Despening:  Reconditioning:  Re	Drilling Method  Rotary Mut Cable Tool:  Push Probe Auger (unspecified) Hand Auger: Hollow Stem Auger:  Ity: Odor: N. Muddy: N. Too  Drilling Method  Rotary Mud. Cable Tool:  Ruter (unspecified) Hand Auger: Hollow Stem Auger:  Ity: Odor: N. Muddy: N. Too  Drilling Method  Rotary Mud. Cable Tool:  Ruter (unspecified) Hand Auger: Hollow Stem Auger:  Iting: Odor: N. Muddy: N. Too  Drilling Method  Rotary Mud. Cable Tool:  Rotary Mud. Cable Tool:  Rotary Mud. Cable Tool:  Rotary Mud. Cable Tool:  Rotary Mud.  R	Proposed Use  Community:  Domestic: Industrial Injection: Impation Impation Impation Internal Livestock  Proposed Use  Community: Domestic: Industrial Injection: Impation Mentioning: Thermal: Livestock  Proposed Use  Community: Impation Impation: Impation	Date/Depth/Diameter/SWL  Casing Dameter  Depth Drilled. 265 Completed Depth 205 Depth to First Water State Water Level Date: 09/24/1961 Depth of Artesian Flow: Artesian Flowster Cate: 09/24/1961  Depth of Artesian Flow: Artesian Fresture Cate: 09/24/1961  Cang Dameter: 09/24/1961  Cang Dameter: 135 Depth Drilled: 135 Completed Depth 135 Depth of First Water: 297 State Water Level: 299.0 State Water Level: 299.0 State Water Level: 299.0  Artesian Fresture: 07/10/1978 Depth of Artesian Flow: Artesian Fresture: 0  Artesian Fresture: 10  Date/Depth/Diameter/SWL  Casing Dameter: 09/24/1981
Water Well Report   Clackamas   14394   Clackamas   14394   Conner Name   C.R. RICE   Owner Corpany:   Server. ET. I. BOX 197   City   MULINO, O.R. 27042   Elock   Subdivision:   Lot   Tax Lot   999999   Elock   Subdivision   Lot   Tax Lot   199999   Server Company:   Server Comp	Type of Work  New Construction:  Everening:  Reconditioning:  Sepair:  Conversion:  Abandonment:  Type of Work  New Construction:  Despening:  Reconditioning:	Drilling Method  Rolany Must Rolany Must Rolany Must Rolany Must Rolany Rolany Rolany Rolany Rolany Must Rolany Rolany Rolany Rolany Rolany Must Rolan	Proposed Use  Community: Domestic: Industrial Injection: Livestock  Proposed Use  Community: Domestic: Industrial Injection: Injecti	Date/Depth/Diameter/SWL  Casing Dameter:  Depth Celled 265 Completed Depth: 265 Depth to First Water. State Water Level Deter 09/24/1961 Depth of First First Actes an Pressure Date  Date/Depth/Diameter/SWL  Casing Diameter:  Depth Depth/Diameter/SWL  Casing Diameter:  Depth of First Water.  State Water Level Deter 07/10/1978 Depth of First Water.  Actes an Pressure Date 299.0  State Water Level Deter 07/10/1978 Depth of Actes an Fiew Actes an Pressure Date  Actes an Pressure Date 07/10/1978 Depth of Actes an Pressure Date 07/10/1978  Date/Depth/Diameter/SWL  Casing Diameter:  Depth Depth/Diameter/SWL  Casing Diameter:  Depth Depth
Water Well Report   Clackamas   14394   Clackamas   14394   Conner Name   CR FICE   Conner Congany   Server   ET I BOX 197   Gly   MULINO, OR 97042   Elock   Subdivision   Lot   Tax Lot   99999   Server   Congany   Server   Congany   Congrue   Google	Type of Work  New Construction:  Everening:  Reconditioning:  Sepair:  Conversion:  Abandonment:  Type of Work  New Construction:  Despening:  Reconditioning:	Drilling Method  Rotary Mut Cable Tool:  Push Probe Auger (unspecified) Hand Auger: Hollow Stem Auger:  Ity: Odor: N. Muddy: N. Too  Drilling Method  Rotary Mud. Cable Tool:  Ruter (unspecified) Hand Auger: Hollow Stem Auger:  Ity: Odor: N. Muddy: N. Too  Drilling Method  Rotary Mud. Cable Tool:  Ruter (unspecified) Hand Auger: Hollow Stem Auger:  Iting: Odor: N. Muddy: N. Too  Drilling Method  Rotary Mud. Cable Tool:  Rotary Mud. Cable Tool:  Rotary Mud. Cable Tool:  Rotary Mud. Cable Tool:  Rotary Mud.  R	Proposed Use  Community: Domestic: Industrial Injection: Livestock  Proposed Use  Community: Domestic: Industrial Injection: Injecti	Date/Depth/Diameter/SWL  Casing Dameter:  Depth Celled 265 Completed Depth: 265 Depth to First Water. State Water Level Deter 09/24/1961 Depth of First First Actes an Pressure Date  Date/Depth/Diameter/SWL  Casing Diameter:  Depth Depth/Diameter/SWL  Casing Diameter:  Depth of First Water.  State Water Level Deter 07/10/1978 Depth of First Water.  Actes an Pressure Date 299.0  State Water Level Deter 07/10/1978 Depth of Actes an Fiew Actes an Pressure Date  Actes an Pressure Date 07/10/1978 Depth of Actes an Pressure Date 07/10/1978  Date/Depth/Diameter/SWL  Casing Diameter:  Depth Depth/Diameter/SWL  Casing Diameter:  Depth Depth

	Wate	r Well Report		Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/S
ocation: 4.00 S	1 2.00 E - 36 of the M	W of the NW 1/4 Section Well Log Id:	Clackamas 14401	New Construction:	Rotary Air:	Community:	Casing Diameter:
	THOMAS O SMITH	Owner Company:		Despening:	Rotary Mud:	Domestic:	Depth Dalled: 2
Street: 1	11812 SE TAYLOR			Reconditioning:	Cable Tool: X	Industrial: Injection:	Completed Depth: 2 Depth to First Water:
	PORTLAND, OR 97216	, , , , , , , , , , , , , , , , , , ,		Repair: Conversion:	Auger (unspecified):	Imgation	Static Water Level 23
Block:	Subdivision:	Lot. Tax Lot:	0	Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date 08/29
Street Of Well: Legal Description:					Hollow Stem Auger:	Thermal	Depth of Artesian Flow
	пикиоми пикиоми	License Number 3	375	a 6		Livestock:	Artesian Pressure:
Drilling Company:		Start Date: 08/15/1964 C	Completion Date: 08/29/1964				ZERSKA PRIMA EMA
Type Of Test: P	Yield: 5.0 Stem At:	Drawdown: 35.0 Duration: 40	Temperature: 51	Other Analysis: N Potabi	lity: Odor: N Muddy: N Too	Little: <u>N</u> Salty: <u>N</u> Col	ored: N Other:
						N. Carlo	
	Wate	r Well Report		Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/S
ocation: 4.00 S	6 / 2.00 E - 36 of the N	IW of the NW 1/4 Section Well Log Id:	Clackamas 20367	New Construction: 🗵	Rotary Air:	Community:	Casing Diameter: 6
Owner Name: 1	LONNIE MILTON	Owner Company: MILTON, BECKY		Deepening.	Rotary Mud: Cable Tool:	Domestic:	Depth Drilled: 3  Completed Depth: 3
	23421 S HWY 213 36			Reconditioning:	Push Probe:	Industrial: Injection:	Depth to First Water: 2
	OREGON CITY, OR 97045		***	Conversion:	Auger (unspecified):	Irrigation:	Static Water Level: 20
Block:	Subdivision:	Lot: Tax Lot:	900	Abandonment:	Hand Auger:	Monitoring:	Static Water Level Date: 06/21
Street Of Well: 3 Legal Description: 1	S ROYAL OAKS CR				Hollow Stem Auger:	Thermal:	Depth of Astesian Flow
	STEVEN N. STADELI	License Number: 6	588			Livestock:	Artesian Pressure:
	WESTERBERG DRILLING	The state of the s	Completion Date: 06/21/1995		L		Artesian Pressure Date
Type Of Test: P	Yield: 15.0 Stem At:	Drawdown: 90.0 Duration: 4.0	Temperature: 56	Other Analysis: Y Potabi	lity: Odor: N Muddy: N Too	Little: N Salty: N Col	ored: N Other:
	Wate	r Well Report	- 1	Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/S
ocation: 4.00 S			Clackamas 1442	New Construction:	Rotary Air:	Community:	Casing Diameter:
	FRANCISCO LOPEZ	Owner Company LOPEZ, KELLIE	1775	Deepening:	Rotary Mud:	Domestic:	Depth Drilled: 2
	P O BOX 3917	Tany Control (1997)		. Peconditioning:	Cable Tool:	Industrial:	Completed Depth:
A SALARIA .	PORTLAND, OR 97208			Repair:	Push Probe:	Injection:	Depth to First Water Static Water Lovel 18
Block:	Subdivision:	Lot: Tax Lot:	0	Conversion: Abandonment:	Auger (unspecified):  Hand Auger:	Imgation: Monitoring:	Static Water Level Date: 11/27
Street Of Well:				Abanaonment:	Hollow Stem Auger	Thermal:	Depth of Artesian Flow
Legal Description:	DICUADO I RECU	;; xx	242			Livestock:	Artesian Pressure
•	RICHARD I BECK BECK WELL DRILLING	AND THE RESERVE OF THE PARTY OF	143 Completion Date: 11/27/1990				Artesian Pressure Date:
muing Company			Engles of the Control				
	Vield: 60 Stem At:	Drawdawn Still Duration 20	Temperature	Other Analysis N Potabi	ity: Odor: N Muddy: N Too	Little: N Salav: N Col	
Type Of Test: P	Yield: 6.0 Stem At:	Drawdown: 50.0 Duration: 20	Temperature:	Other Analysis: N Potabi	lity: Odor: N Muddy: N Too	Little: N Salty: N Col	orea: N Oner:
			Temperature				
Type Of Test: P	Wate	r Well Report		Type of Work	Drilling Method	Proposed Use	Date/Depth/Diameter/S
Type Of Test: P	Wate 5 / 2.00 E - 36 of the 5	er Well Report	Temperature	Type of Work  New Construction:	Drilling Method	Proposed Use	Date/Depth/Diameter/S
Type Of Test: P	Wate 5 / 2.00 E - 36 of the 5	r Well Report		Type of Work  New Construction:   Deepening:	Drilling Method	Proposed Use	Date/Depth/Diameter/S
Type Of Test: P  ocation: 4.00 S  Owner Name: 1  Street: 1	Wate  5 / 2.00 E - 36 of the 5  HOWARD W DODD  RT I BOX 125A	er Well Report		Type of Work  New Construction:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Push: Frobe:	Proposed Use  Community: Domestic:	Date/Depth/Diameter/S Casing Diameter: Depth Drilled: Completed Depth Depth to First Water
Type Of Test: P  ocation: 4.00 S  Owner Name: 1  Street: 1  City: 1	Wate 5 / 2.00 E - 36 of the 5 HOWARD W DODD RT I BOX 185A MULINO, OR 97042	or Well Report  SW of the NW 14 Section Well Log 14:  Owner Company:	Clackamas 14402	Type of Work  New Construction:   Eespering:  Reconditioning:  Repair:  Conversion:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Past: Frobe:  Auger (unspecified):	Proposed Use  Community:  Domestic: Industrial: Injection: Imgahon:	Date/Depth/Diameter/S  Casing Diameter: Depth Dilled: Completed Depth Depth to First Water State Water Level: 5
Type Of Test: P  ocation: 4.00 S  Owner Name: Street: 1  Gly: 1  Block:	Wate  5 / 2.00 E - 36 of the 5  HOWARD W DODD  RT I BOX 125A	er Well Report	Clackamas 14402	Type of Work  New Construction:   Despening:   Feconditioning:   Repair:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push: Probe:  Auger (unspecified):  Hand Auger:	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Imagaton:  Monitoring:	Date/Depth/Diameter/S  Caning Diameter: Depth Drilled: Completed Depth: Depth to First Water: State Water Level: State Water Level Depth: O7/13.
Type Of Test: P  ocation: 4.00 S  Owner Name: 1  Street: 1  City: 1	Wate 5 / 2.00 E - 36 of the 5 HOWARD W DODD RT I BOX 185A MULINO, OR 97042	or Well Report  SW of the NW 14 Section Well Log 14:  Owner Company:	Clackamas 14402	Type of Work  New Construction:   Eespering:  Reconditioning:  Repair:  Conversion:	Drilling Method  Rotary Air:  Rotary Mud:  Cable Tool:  Past: Frobe:  Auger (unspecified):	Proposed Use  Community:  Domestic: Industrial: Injection: Irn gathon: Monitoring: Thermal	Casing Dameter /S  Casing Dameter Depth Drilled Completed Depth Depth to First Water State Water Level: 67/13  State Water Level Cater Opth of Artesian Flow
Type Of Test: P  ocation: 4.00 S  Overer Name: 1  City: Block: Street Of Well: Legal Eveription: Constructed By: 1	Wate 5 / 2.00 E - 36 of the 5 HOWARD W DODD RT I BOX 185A MULINO, OR 97042	IT Well Report  Well Log Id:  Owner Company:  Lot. Tax Lot:  License Number:	Clackamas 14402 0	Type of Work  New Construction:   Eespering:  Reconditioning:  Repair:  Conversion:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push: Probe:  Auger (unspecified):  Hand Auger:	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Imagaton:  Monitoring:	Date/Depth/Diameter/:  Casing Diameter:  Depth Drilled:  Completed Depth:  Depth to First Water:  State Water Level:  State Water Level: 07/13
Type Of Test: P  ocation: 4.00 S  Owner Name: 1  Street: 1  Gly: Block: Street Of Well: Legal Discription: Constructed By: 1	Wate  Value  5 / 2.00 E - 36 of the 5  HOWARD W DODD  RT 1 BOX 185A  MULINO, OR 97042  Subdivision:	IT Well Report  Well Log Id:  Owner Company:  Lot. Tax Lot:  License Number:	Clackamas 14402	Type of Work  New Construction:   Eespering:  Reconditioning:  Repair:  Conversion:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push: Probe:  Auger (unspecified):  Hand Auger:	Proposed Use  Community:  Domestic: Industrial: Injection: Irn gathon: Monitoring: Thermal	Date/Depth/Diameter/ Casing Diameter: Depth Drilled: Completed Depth: Depth to First Water: State Water Level: State Water Level: Depth of Arterian Flows Arterian Fressure:
Type Of Test: P  ocation: 4.00 S  Owner Name: 1  Street: 1  Block: Street Of Well: Legal Description:	Wate  5 / 2.00 E - 36 of the 5  HOWARD W DODD  RT I BOX 125A  MULINO, OR 97042  Subdivision:  UNKNOWN UNKNOWN	IT Well Report  Well Log Id:  Owner Company:  Lot. Tax Lot:  License Number:	0 0 86 Completion Date: 07/13/1959	Type of Work  New Construction:   Experiment:   Reconditioning:   Repair:   Conversion:   Aban Comment:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push: Probe:  Auger (unspecified):  Hand Auger:	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Imgation:  Monitioning:  Thermal  Livetock:	Date/Depth/Diameter/s  Casing Diameter;  Depth Politied. Completed Depth Depth to First Water. State Water Level; State Water Level; State Water Level Date; O7/13 Depth of Atesian Flow Atesian Pressure Atesian Pressure
Type Of Test: P  Overer Name: 1  Street: City: 1  Block: Street Of Well: Legal Eveription: Constructed By: 1  Crilling Company:	Wate  6 / 2.00 E - 36 of the 5  HOWARD W DODD  THOWARD W DODD  MULINO, OR 97042  Subdivision:  UNKNOWN UNKNOWN  Weld: 10 Sum At-	Lot. Tax Lot:  License Nhumber: San Date:  Drawdown: 600 Duration: 1.0	0 86 Completion Date	Type of Work  New Construction:  Despring: Reconditioning: Repair: Conversion: Abandonment:  Other Analysis: Y  Fotabi.	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Frobe:  Auger (unspecified):  Hand Auger:  Hollow Sum Auger:  ity: Odor: N. Muddy: N. Too	Proposed Use Community: Domestic: Industrial: Injection: Imagenon: Monitoring: Thermal Livestock: Little: N Salty: N Col	Date/Depth/Diameter/:  Casing Diameter: Depth Delifed: Completed Depth: Depth to First Water: State Water Level: 4: State Water Level: 4: State Mater Level Dette: Orthology of Arterian Flow: Arterian Fressure Arterian Fressure Date: Orth. Other:
Type Of Test: P  Occanion: 4.00 S  Owner Name: 1  City: 1  Block: Street Of Well: Legal Description: Constructed By: 1  Orilling Company: Type Of Test: B	Wate  5 / 2.00 E - 36 of the 5  HOWARD W DODD  HOWARD W DODD  SUBMITTED X 155A  MULINO, OR 97042  Subdivision:  UNKNOWN UNKNOWN  Vield: 70 Sum A:  Wate	Lot. Tax Lot:    Drawdown   600   Duration   10	0 86 Completion Date: 07/13/1959 Temperature: 52	Type of Work  New Construction:  Despring: Reconditioning: Repair: Conversion: Abandonment:  Other Analysis: Y  Type of Work	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Ity: Odor: N. Muddy: N. Too	Proposed Use  Community:  Domestic: Industrial: Injection: Imgathon: Monitioning: Thermal Livestock  Little: N Salay: N Col	Date/Depth/Diameter/ Casing Diameter: Depth Drilled: Completed Cepth: Depth to First Water: State Water Level: State Water Level: 07/13 Evpth of Atexian Flow: Asterian Fresture: Asterian Fresture: Asterian Fresture: Asterian Fresture: Ored: N. Other:
Type Of Test: P  Occation: 4.00 S  Owner Name: 1  Street: 1  Street: Block: Street Of West: Block: Constructed By: 1  Orilling Company: Type Of Test: B	Wate 5 / 2.00 E - 36 of the 5 HOWARD W DODD HOWARD W DODD THE TI BOX 185A MULINO, OR 97042 Subdivision:  UNKNOWN UNKNOWN  Weld:	Lot. Tax Lot:  License Number: Start Date: 07.0311959 C  Drawdown: 60.0 Duration: 10  Let Well Report  Let Well Report  Let Well Report  Let Well Log Id:	0 86 Completion Date	Type of Work  New Construction:   Lespraing Reconditioning:  Repair Conversion:  Aban donment:   Other Analysis: Y Fotabi  Type of Work  New Construction:   New Construction:     Page 1	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push: Frobe:  Auger (unspecified):  Hand Auger:  Hollow Sum Auger:  ity: Odor: N Muddy: N Too  Drilling Method  Rotary Air:	Proposed Use  Community:  Domestic: Industrial: Injection: Impation: Impation: Internal Livestock:  Little: N. Salay: N. Col.  Proposed Use  Community:	Date/Depth/Diameter/s  Casing Dameter  Depth Drilled  Completed Depth  Depth to First Water  State Water Level: Etc.  State Water Level: Etc.  State Water Level Etc.  Attestan Fressure  Artestan Fressure  Artestan Fressure Date:  Ored: N. Other:  Date/Depth/Diameter/s  Casing Dameter:
Type Of Test: P  Conser Name: 1  Street: Gly: 1  Block: Street Of Well: Legal Description: Constructed By: 1  Type Of Test: B  Conservation: 4.00 S  Control Street S  Conser Name: 1	Wate  5 / 2.00 E - 36 of the 5  HOWARD W DODD  MULINO, OR 97042  Subdivision:  UNKNOWN UNKNOWN  Weld: 70 Sum At:  Wate  5 / 2.00 E - 36 of the 1  HOWARD HEINZ	Lot. Tax Lot:    Drawdown   600   Duration   10	0 86 Completion Date: 07/13/1959 Temperature: 52	Type of Work  New Construction:  Despring: Reconditioning: Repair: Conversion: Abandonment:  Other Analysis: Y  Type of Work	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hand Auger:  Hollow Stem Auger:  Ity: Odor: N. Muddy: N. Too	Proposed Use  Community:  Domestic: Industrial: Injection: Imgathon: Monitioning: Thermal Livestock  Little: N Salay: N Col	Date/Depth/Diameter/s  Casing Diameter;  Depth Villed: Completed Depth Depth to First Water: State Water Level: State Water Level: State Water Level: Attestan Fressure Artestan Fressure Artestan Fressure Date:  Ord: N. Other:  Date/Depth/Diameter/s Casing Diameter; Depth Drilled:
Type Of Test: P  Owner Name: 1  Street: City: 1  Blook: Street Of Well: Legal Description: Constructed By: 1  Type Of Test: B  Overer Name: 1  Street: 1  Overer Name: 1  Street: 1  Street: 1  Street: 1  Street: 1  Street: 1	Wate  6 / 2.00 E - 36 of the S  HOWARD W DODD  MULINO, OR 97042  Subdivision:  UNKNOWN UNKNOWN  Weld: 10 Sum A:  Wate  6 / 2.00 E - 36 of the I  HOWARD HEINZ  RT I BOX 193	Lot. Tax Lot:  License Number: Start Date: 07.0311959 C  Drawdown: 60.0 Duration: 10  Let Well Report  Let Well Report  Let Well Report  Let Well Log Id:	0 86 Completion Date: 07/13/1959 Temperature: 52	Type of Work  New Construction:   Leapming:  Reconditioning:  Repair:  Convenion:  Abandonment:   Other Analysis:   Type of Work  New Construction:   Leapming:   Despining:   Despining:   Type of Work	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sum Auger:  Hollow Sum Auger:  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:	Proposed Use  Community:  Domestic: Industrial: Injection: Imgation Monitoring: Thermal Livestock:  Little: N Salty: N Col  Proposed Use  Community: Domestic: Industrial: Injection:	Date/Depth/Diameter/S  Casing Dameter  Depth Drilled  Completed Depth  Depth to First Water:  State Water Level: Est  State Water Level: O7/13  Depth of Artesian Flow  Artesian Fresture Date:  Orde: N. Other:  Date/Depth/Diameter/S  Casing Dameter:  Depth of First Water:  Depth of First Water:
Type Of Test: P  Owner Name: 1  Street: City: 1  Blook: Street Of Well: Legal Description: Constructed By: 1  Type Of Test: B  Overer Name: 1  Street: 1  Overer Name: 1  Street: 1  Street: 1  Street: 1  Street: 1  Street: 1	Wate  5 / 2.00 E - 36 of the 5  HOWARD W DODD  MULINO, OR 97042  Subdivision:  UNKNOWN UNKNOWN  Weld: 70 Sum At:  Wate  5 / 2.00 E - 36 of the 1  HOWARD HEINZ	Lot. Tax Lot:  License Number: Start Date: 07.0311959 C  Drawdown: 60.0 Duration: 10  Let Well Report  Let Well Report  Let Well Report  Let Well Log Id:	0 86 Completion Date: 07/13/1959 Temperature: 52	Type of Work  New Construction:  Ecoporating: Reconditioning: Conversion: Abandonment:  Type of Work  New Construction:  Despraing: Reconditioning: Reconditioning: Reconditioning:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push: Frobe:  Auger (unspecified):  Hand Auger:  Hollow Sum Auger:  Iny: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push: Probe:  Auger (unspecified):  Auger (unspecified):	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Irregation:  Monitoring:  Thermal  Livetock:  Livetock:  Proposed Use  Community:  Domestic:  Industrial:  Injection:  Injec	Date/Depth/Diameter/s  Casing Dameter Depth Drilled Completed Depth Depth to First Water State Water Level: 6 State Water Level: Date: 07/13 Depth of Attesian Flow Artesian Fressure Artesian Fressure Date: 00/14  Other:  Date/Depth/Diameter/s Casing Dameter: Depth Drilled Completed Depth: Depth to First Water: State Water Level: 11
Type Of Test: P  Over Name: Street: Gly: Block: Street Of Well: Legal Description: Constructed By: Virilling Company: Type Of Test: B  Over Name: Street: Gly: Gly: Gly: Gly: Gly: Gly: Gly: Gly	Wate  5 / 2.00 E - 36 of the 5  HOWARD W DODD  RTI BOX 185A  MULINO, OR 97042  Subdivision:  UNKNOWN UNKNOWN  Vield: 70 Sum A:  Wate  5 / 2.00 E - 36 of the 1  HOWARD HEINZ  RTI BOX 193  MULINO, OR 97042	Lot. Tax Lot:  License Number: Start Date:  Drawdown: 60.0 Duration: 1.0  Tower Well Report  Well Log Id:	0 86 Completion Date: 07/13/1959 Temperature: 52	Type of Work  New Construction:  Despring:  Reconditioning:  Repair:  Conversion:  Abandonment:  Other Analysis: Y  Fotable  Type of Work  New Construction:  Despring:  Reconditioning:  Reconditioning:  Repair:  Repair:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Hand Auger:  Hollow Sum Auger:  Drilling Method  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):	Proposed Use  Community:  Domestic: Industrial: Injection: Imageno: Monitoring: Thermal Livencok:  Little: N Salay: N Col  Proposed Use  Community: Domestic: Industrial: Injection: Imageno: Imageno: Imageno: Monitoring:	Date/Depth/Diameter/S  Casing Diameter/S  Depth Dilled  Completed Depth  Depth to First Water: State Water Level: 6  State Water Level: 6  State Water Level: 6  Artesian Fressure  Artesian Fressure Date:  Ored: N. Other:  Date/Depth/Diameter/S  Casing Diameter:  Depth Dilled  Completed Depth  Depth Depth/  State Water Level: 11  State Water Level: 11  State Water Level: 12  State Water Level: 11
Type Of Test: P  Owner Name: 1  Street: City: 1  Block: Street Of Well: Legal Eveription: Constructed By: 1  Type Of Test: B  Owner Name: 1  Street: City: 1  Street: Of Well:	Wate  5 / 2.00 E - 36 of the 5  HOWARD W DODD  RTI BOX 185A  MULINO, OR 97042  Subdivision:  UNKNOWN UNKNOWN  Vield: 70 Sum A:  Wate  5 / 2.00 E - 36 of the 1  HOWARD HEINZ  RTI BOX 193  MULINO, OR 97042	Lot. Tax Lot:  License Number: Start Date:  Drawdown: 60.0 Duration: 1.0  Tower Well Report  Well Log Id:	0 86 Completion Date: 07/13/1959 Temperature: 52	Type of Work  New Construction:   Lespraing    Reconditioning:  Repair    Conversion    Aban donment     Type of Work  New Construction:   Lespraing    Reconditioning:  Reconditioning    Recon	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Puth Probe:  Auger (unspecified):  Hollow Sum Auger:  Ity: Odor. N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Puth Probe:  Auger (unspecified):  Hand Auger:  Hollow Sum Auger:  Ity: Odor. N. Muddy: N. Too	Proposed Use  Community:  Domestic: Industrial: Injection: Imgation Monitoring: Thermal Livestock:  Little: N Salty: N Col.  Proposed Use  Community: Domestic: Industrial: Injection: Imgation Monitoring: Thermal	Date/Depth/Diameter/ Casing Diameter: Depth Delited. Completed Depth: Depth to First Water: State Water Level: State Water Level: State Water Level: State Water Level: Depth of Artesian Flow Artesian Fressure Artesian Fressure Depth of Artesian Fressure Depth of Diameter: Depth Diameter/ Casing Diameter: Depth Delited Completed Depth Depth to First Water: State Water Level: State Water Level: State Water Level: State Water Level: Opph Depth Date: 0805 Depth of Artesian Flow:
Type Of Test: P  Country Name: Street: Block: Street Of Well: Legal Description: Constructed By: Virilling Company: Type Of Test: B  Corner Name: Street: Gay: Block: Street Of Well: Congruent Street: Constructed By: Virilling Company: Constructed By: Virilling Company: Constructed By: Virilling Construc	Wate  5 / 2.00 E - 36 of the 5  HOWARD W DODD  RTI BOX 185A  MULINO, OR 97042  Subdivision:  UNKNOWN UNKNOWN  Vield: 70 Sum A:  Wate  5 / 2.00 E - 36 of the 1  HOWARD HEINZ  RTI BOX 193  MULINO, OR 97042	Lot: Tax Lot:  License Number: Sart Date:  Drawdown: 600 Duration: 10  Let Well Report  Well Log Id:  Lot: Tax Lot:  License Number: Sart Date: 07/03/1959 (  Drawdown: 600 Duration: 10  Let Well Report  Let Tax Lot:  License Number: 4	0 86 Completion Date: 07/13/1959 Temperature: 52 Clackamas 14398	Type of Work  New Construction:   Lespraing    Reconditioning:  Repair    Conversion    Aban donment     Type of Work  New Construction:   Lespraing    Reconditioning:  Reconditioning    Recon	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Hand Auger:  Hollow Sum Auger:  Drilling Method  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):	Proposed Use  Community:  Domestic: Industrial: Injection: Imageno: Monitoring: Thermal Livencok:  Little: N Salay: N Col  Proposed Use  Community: Domestic: Industrial: Injection: Imageno: Imageno: Imageno: Monitoring:	Date/Depth/Diameter/ Casing Diameter/ Depth Dritted Completed Depth: Depth to First Water: State Water Level: 4: State Water Level: 40: State Mater Level: 40: Attendant Flow: Artesian Fresture: Artesian Fresture: Artesian Fresture: Date/Depth/Diameter/ Casing Diameter: Depth Dritted Completed Depth: Depth to First Water: State Water Level: 4: State Water Level: 4: State Water Level: 68:08
Type Of Test: P  Country Name: Street: Block: Street Of Well: Legal Description: Constructed By: Virilling Company: Type Of Test: B  Corner Name: Street: Gay: Block: Street Of Well: Congruent Street: Constructed By: Virilling Company: Constructed By: Virilling Company: Constructed By: Virilling Construc	Wate  5 / 2.00 E - 36 of the \$  HOWARD W DODD  RT I BOX 185A  MULINO, OR 97042  Subdivision:  Wate  5 / 2.00 E - 36 of the \$  HOWARD HEINZ  RT I BOX 193  MULINO, OR 97042  Subdivision:	Lot: Tax Lot:  License Number: Sart Date:  Drawdown: 600 Duration: 10  Let Well Report  Well Log Id:  Lot: Tax Lot:  License Number: Sart Date: 07/03/1959 (  Drawdown: 600 Duration: 10  Let Well Report  Let Tax Lot:  License Number: 4	0  86 Completon Date 07/13/1959 Temperature 52  Clackamas 14398	Type of Work  New Construction:   Lespraing    Reconditioning:  Repair    Conversion    Aban donment     Type of Work  New Construction:   Lespraing    Reconditioning:  Reconditioning:  Reconditioning    Recond	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Puth Probe:  Auger (unspecified):  Hollow Sum Auger:  Ity: Odor. N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Puth Probe:  Auger (unspecified):  Hand Auger:  Hollow Sum Auger:  Ity: Odor. N. Muddy: N. Too	Proposed Use  Community:  Domestic: Industrial: Injection: Imgation Monitoring: Thermal Livestock:  Little: N Salty: N Col.  Proposed Use  Community: Domestic: Industrial: Injection: Imgation Monitoring: Thermal	Date/Depth/Diameter/  Casing Diameter:  Depth Delited: Completed Depth: Depth to First Water: State Water Level: 12: State Water Level: 12: State Water Level: 12: Depth of Artesian Flow: Artesian Fressure: Artesian Fressure: Depth of Artesian Fressure: Artesian Fressure: Depth Diameter: Depth Delited: Completed Depth: Depth to First Water: State Water Level: 1: State Water Level: 08:08 Depth of Artesian Flow: Artesian Fressure:
Type Of Test: P  Conner Name: 1  Gly: Block: Street Of Well: Legal Description: Constructed By: Voilling Company:  Type Of Test: B  Ovener Name: 1  Street Of Street O	Wate  5 / 2.00 E - 36 of the 5  HOWARD W DODD  THOMAS 125A  MULINO, OR 97042  Subdivision:  UNKNOWN UNKNOWN  Weld:	Lot: Tax Lot:  License Number: Sart Date:  Drawdown: 600 Duration: 10  Let Well Report  Well Log Id:  Lot: Tax Lot:  License Number: Sart Date: 07/03/1959 (  Drawdown: 600 Duration: 10  Let Well Report  Let Tax Lot:  License Number: 4	0   86   07/13/1959	Type of Work  New Construction:   Leepening:  Repair:  Conversion:  Abandonment:   Type of Work  New Construction:   Leepening:  Repair:  Conversion:  Abandonment:   Type of Work  New Construction:   Leepening:  Reconditioning:  Reconditioning:  Repair:  Conversion:  Abandonment:   Abandonment:   Type of Work	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Puth Probe:  Auger (unspecified):  Hollow Sum Auger:  Ity: Odor. N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Puth Probe:  Auger (unspecified):  Hand Auger:  Hollow Sum Auger:  Ity: Odor. N. Muddy: N. Too	Proposed Use  Community:  Domestic: Industrial: Injection: Imagation: Monitoring: Thermal Livestock:  Little: N Salay: N Col  Proposed Use  Community: Domestic: Industrial: Injection: Imagation: Monitoring: Thermal Livestock	Date/Depth/Diameter/  Casing Dameter: Depth Delifed. Completed Depth: Depth to First Water: State Water Level: 10/13 Depth to First Water: State Water Level: 20/13 Depth of Artesian Flow Artesian Fresture Artesian Fresture Date: Ord: N. Other:  Date/Depth/Diameter/: Casing Dameter: Depth Delifed. Completed Depth: Depth to First Water: State Water Level: 11 State Water Level: 12 State Water Level: 12 State Water Level: 13 State Water Level: 14 State Water Level: 15 State Water Level: 16 State Water Level: 17 State Water Level: 17 State Water Level: 17 State Water Level: 18 State Water Level: 19 State Water Lev
Type Of Test: P  Occasion: 4.00 S  Owner Name: 1  Street: Gly: 1  Block: Street Of Well:  Legal Eveription: Constructed By: 1  Drilling Company:  Type Of Test: B  Occasion: 4.00 S  Owner Name: 1  Street: Gly: 1  Elsock: Street Of Well:  Legal Eveription: Constructed By: 1  Constructed By: 1  Drilling Company: 1	Wate  5 / 2.00 E - 36 of the 5  HOWARD W DODD  HOWARD W DODD  Subdivision:  UNKNOWN UNKNOWN  Weld:	Lot: Tax Lot:  License Number: Start Date: 07/03/1999 (  Drawdown: 60.0 Deration: 1.0  Lot: Tax Lot: License Number: Start Date: 07/03/1999 (  Lot: Tax Lot: License Number: 1.0  Lot: Tax Lot: License Number: 4 Start Date: 07/23/1974 (  Drawdown: 170.0 Deration: 1.0	0   86   07/13/1959	Type of Work  New Construction:    Conversion   Repair     Conversion   Abandonment	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Hand Auger:  Hollow Sum Auger:  Iny: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sum Auger:  Rotary	Proposed Use  Community:  Domestic.  Industrial:  Injection:  Ingestion:  Monitoring:  Thermal  Livencek:  Little: N Salay: N Col  Proposed Use  Community:  Domestic.  Industrial:  Injection:  Ingestion:  Industrial:  Injection:  Ingestion:  Ingestion:  Industrial:  Injection:  Ingestion:  Ingestion:  Industrial:  Injection:  Ingestion:  In	Date/Depth/Diameter/:  Casing Diameter: Depth Dilled: Completed Depth: Depth to First Water: State Water Level: 4: State Water Level: 4: State Water Level: 4: State Mater Level: 4: State Mater Level: 4: State Mater Level: 4: Artesian Fressure Astesian Fressure Date:  Ored: N. Other:  Date/Depth/Diameter/: Casing Diameter: Depth Dilled: Completed Depth: Depth to First Water: State Water Level: 11 State Water Level: 4: State Water Level: 68:09 Depth of Astesian Fressure Astesian Fressure Date:  ored: N. Other:
Type Of Test: P  Conner Name: 1  Conner Name: 1  Conner Name: 1  Elock: Street Of Well: Legal Description: Constructed By: 1  Ordiling Company:  Type Of Test: B  Conner Name: 1  Sheet: 1  Gly: 1  Elock: Street Of Well: Legal Description: Constructed By: 1  Type Of Test: P	Wate  5 / 2.00 E - 36 of the \$ HOWARD W DODD  RT I BOX 185A  MULINO, OR 97042  Subdivision:  UNKNOWN UNKNOWN  Vield: 10 Stem A:  Wate  5 / 2.00 E - 36 of the ! HOWARD HEINZ  RT I BOX 193  MULINO, OR 97042  Subdivision:  UNKNOWN UNKNOWN  Vield: 6.0 Stem A:  Wate	Lot: Tax Lot:  Drawdown: 600 Duration: 10  Tower Company:  Lot: Tax Lot:  License Number: 07/03/1959 of the SE 1/4 Section Owner Company:  Lot: Tax Lot:  Lot: Tax Lot:  Tax Lot: 07/03/1959 of the SE 1/4 Section Owner Company:  Lot: Tax Lot:  License Number: 4  Start Date: 07/73/1974 of the Original Company: 1700 Duration: 10  Tax Lot: 10/73/1974 of the Company: 1700 Duration: 10	0   0   0   07/13/1959   Temperature   52   0   0   0   0   0   0   0   0   0	Type of Work  New Construction:    Deepming:   Reconditioning:   Repair:   Conversion   Abandonment:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Hand Auger:  Hollow Sum Auger:  Iny: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sum Auger:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sum Auger:  Hollow Sum Auger:  Hollow Sum Auger:  ROTARY	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Inguiton:  Inguiton:  Inguiton:  Internal  Livencek  Proposed Use  Community:  Domestic:  Industrial:  Injection:  Injection	Date/Depth/Diameter/S  Casing Diameter/S  Depth Drilled  Completed Depth  Depth to First Water: State Water Level: 6  Artesian Fressure  Artesian Fressure Date:  Ored: N. Other:  Date/Depth/Diameter/S  Casing Diameter:  Depth Drilled:  Completed Depth:  Depth to First Water:  State Water Level: 11  State Water Level: 12  State Water Level: 13  State Water Level: 14  Artesian Fressure  Artesian Fressure  Artesian Fressure Date:  Ored: N. Other:
Type Of Test: P  Occation: 4.00 S  Cover Name: 1  Clay: Block: Street Of Well: Legal Description: Constructed By: Voilling Company: Type Of Test: B  Occation: 4.00 S  Street Of Test: P  Constructed By: Voilling Company: Type Of Test: P	Wate 5 / 2.00 E - 36 of the 5 HOWARD W DODD HOWARD W DODD Subdivision:  UNKNOWN UNKNOWN  Weld:	Lot. Tax Lot:  License Number: Start Date:  Drawdown: 60.0 Duration: 1.0  Lot: Tax Lot:  License Number: 1.0  Drawdown: 60.0 Duration: 1.0  Lot: Tax Lot:  License Number: 1.0  Drawdown: 170.0 Duration: 1.0  Lot: Tax Lot:  License Number: 1.0  Lot: Tax Lot:  License Number: 1.0	0   86   07/13/1959	Type of Work  New Construction:    Conversion:   Repair:   Conversion:   Abandonment:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Frobe:  Auger (unspecified):  Hollow Sum Auger:  Hollow Sum Auger:  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Frobe:  Auger (unspecified):  Hollow Sum Auger:  Italy: Odor: N Muddy: N Too  Drilling Method  Rotary Air:  ROTARY  Drilling Method  Rotary Air:  Drilling Method  Rotary Air:	Proposed Use  Community:  Domestic: Industrial: Injection: Imguton: Monitoring: Thermal Livestock:  Little: N Saly: N Col  Proposed Use  Community: Domestic: Industrial: Injection: Imguton Monitoring: Thermal: Livestock:  Little: N Saly: N Col  Proposed Use  Community:  Community: Domestic: Diffustrial: Livestock:  Little: N Saly: N Col  Proposed Use Community:	Date/Depth/Diameter/S  Casing Dameter:  Depth Drilled: Completed Depth: Depth to First Weter: State Water Level: Depth of Artesian Flow Artesian Fresture Depth of Fresture Date:  Orde:  Date/Depth/Diameter/S  Casing Dameter: Depth Dielled: Completed Depth: Depth to First Water: State Water Level: State Water Level: The State Water Level: Artesian Fresture Artesian Fresture Artesian Fresture Artesian Fresture Depth of Artesian Flow Artesian Fresture Artesian Fresture Date/Depth/Diameter/S  Casing Dameter:  Date/Depth/Diameter/S  Casing Dameter:
Type Of Test: P  Occasion: 4.00 S  Owner Name: 1  Street: Gly: 1  Block: Street Of Well: Constructed By: 1  Orilling Company:  Type Of Test: B  Occasion: 4.00 S  Owner Name: 1  Street: Gly: 1  Street Of Well: Legal Description: Constructed By: 1  Occasion: 4.00 S  Owner Name: 1  Type Of Test: P	Wate  5 / 2.00 E - 36 of the 5  HOWARD W DODD  RT 1 BOX 185A  MULINO, OR 97042  Subdivision:  UNKNOWN UNKNOWN  Weld:	Lot: Tax Lot:  Drawdown: 600 Duration: 10  Tower Company:  Lot: Tax Lot:  License Number: 07/03/1959 of the SE 1/4 Section Owner Company:  Lot: Tax Lot:  Lot: Tax Lot:  Tax Lot: 07/03/1959 of the SE 1/4 Section Owner Company:  Lot: Tax Lot:  License Number: 4  Start Date: 07/73/1974 of the Original Company: 1700 Duration: 10  Tax Lot: 10/73/1974 of the Company: 1700 Duration: 10	0   0   0   07/13/1959   Temperature   52   0   0   0   0   0   0   0   0   0	Type of Work  New Construction:    Deepming:   Reconditioning:   Repair:   Conversion   Abandonment:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Hand Auger:  Hollow Sum Auger:  Iny: Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sum Auger:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sum Auger:  Hollow Sum Auger:  Hollow Sum Auger:  ROTARY	Proposed Use  Community:  Domestic:  Industrial:  Injection:  Inguiton:  Inguiton:  Inguiton:  Internal  Livencek  Proposed Use  Community:  Domestic:  Industrial:  Injection:  Injection	Date/Depth/Diameter/S  Casing Diameter:  Depth Depth Depth Depth to First Water: State Water Level: 6  Arterian Fressure Arterian Fressure Date:  Ord: N. Other:  Date/Depth/Diameter/S  Casing Diameter: Depth Depth Depth: Depth to First Water: State Water Level: 17  State Water Level: 17  State Water Level: 17  State Water Level: 19  Arterian Fressure Date:  Ord: N. Other:
Type Of Test: P  Overer Name: 1  Street: Qiy: 1  Block: Street Of Well: Legal Eveription: Constructed By: 1  trilling Company:  Type Of Test: B  Overer Name: 1  Street: Qiy: 1  Street Of Well: Legal Eveription: Constructed By: 1  Street: Qiy: 1  Street: Qiy: 1  Street: Of Well: Legal Eveription: Constructed By: 1  Type Of Test: P	Wate  5 / 2.00 E - 36 of the 5 HOWARD W DODD RT 1 BOX 185A MULINO, OR 97042 Subdivision:  UNKNOWN UNKNOWN  Weld: 70 Sum A:  Wate  5 / 2.00 E - 36 of the 1 HOWARD HEINZ RT 1 BOX 193 MULINO, OR 97042 Subdivision:  UNKNOWN UNKNOWN  Weld: 60 Sum A:  Wate  1 / 2.00 E - 36 of the 1 UNKNOWN UNKNOWN	Lot. Tax Lot:  License Number: Start Date:  Drawdown: 60.0 Duration: 1.0  Lot: Tax Lot:  License Number: 1.0  Drawdown: 60.0 Duration: 1.0  Lot: Tax Lot:  License Number: 1.0  Drawdown: 170.0 Duration: 1.0  Lot: Tax Lot:  License Number: 1.0  Lot: Tax Lot:  License Number: 1.0	0   0   0   07/13/1959   Temperature   52   0   0   0   0   0   0   0   0   0	Type of Work  New Construction:   Everyming    Reconditioning:  Repair    Conversion    Abandonment     Type of Work  New Construction:   Everyming    Reconditioning    Recon	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Frobe:  Hand Auger:  Hollow Sum Auger:  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Frobe:  Hollow Sum Auger:  Tool  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Frobe:  Drilling Method  Rotary Air:  Rotary Fobe:  Push Frobe:  Push Frobe:  Push Frobe:	Proposed Use  Community:  Domestic: Industrial: Injection: Imagation: Monitoring: Thermal Livestock:  Little: N Salay: N Col  Proposed Use  Community: Industrial: Injection: Imagation: Monitoring: Thermal Livestock  Little: N Salay: N Col  Proposed Use  Community:  Cuttle: N Salay: N Col  Proposed Use  Community:  Community: Com	Casing Dameter /S  Casing Dameter /S  Casing Dameter /S  Depth to First Weter:  State Water Level: D7/13  Depth of First Weter:  State Water Level: D7/13  Depth of Artesian Flow:  Artesian Fresture Date:  Ored: N. Other:  Date/Depth/Diameter/S  Casing Dameter:  Depth Delited:  Completed Depth:  Depth of First Water:  State Water Level: Date:  Artesian Fresture Date:  Ored: N. Other:  Ored: N. Other:  Date/Depth/Diameter/S  State Water Level: Date:  Ored: N. Other:  Ored: N. Other:  Date/Depth/Diameter/S  Casing Dameter:  Depth of Artesian Flow:  Artesian Fresture Date:  Ored: N. Other:  Date/Depth/Diameter/S  Casing Dameter:  Depth Date/Depth/Diameter/S  Casing Dameter:  Depth of First Water.  Depth to First Water.
Type Of Test: P  Overer Name: 1  Street: Qiy: 1  Block: Street Of Well: Legal Eveription: Constructed By: 1  trilling Company:  Type Of Test: B  Overer Name: 1  Street: Qiy: 1  Street Of Well: Legal Eveription: Constructed By: 1  Street: Qiy: 1  Street: Qiy: 1  Street: Of Well: Legal Eveription: Constructed By: 1  Type Of Test: P	Wate  5 / 2.00 E - 36 of the 5  HOWARD W DODD  RT 1 BOX 185A  MULINO, OR 97042  Subdivision:  UNKNOWN UNKNOWN  Weld:	Lot: Tax Lot:  License Number: Sart Date  Drawdown: 60.0 Duration: 1.0  Tower Company:  Lot: Tax Lot:  License Number: 07/03/1959 of  Drawdown: 60.0 Duration: 1.0  Tower Well Report  Lot: Tax Lot:  License Number: 4  Start Date 07/72/1974 of  Drawdown: 170.0 Duration: 1.0  Towell Report  Lot: Tax Lot:  License Number: 4  Start Date 07/72/1974 of  Drawdown: 170.0 Duration: 1.0  Towell Report  Mell Log Id:  Drawdown: 170.0 Duration: 1.0  Lot: Well Report  Mell Log Id:  Owner Company: 0EISSMAN, JEFF	Clackamas   14402	Type of Work  New Construction:   Lespraing:  Reconditioning:  Repair:  Conversion:  Abandonment:   Type of Work  New Construction:   Depriming:  Reconditioning:  Reconditionin	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sum Auger:  Hollow Sum Auger:  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sum Auger:  Ho	Proposed Use  Community:  Domestic:  Indiatrial:  Injection:  Impation:  Monitoring:  Thermal  Livestock:  Little: N Salty: N Col  Proposed Use  Community:  Domestic:  Indiatrial:  Livestock:  Little: N Salty: N Col  Proposed Use  Community:  Domestic:  Indiatrial:  Injection:  Inj	Casing Dameter /S  Casing Dameter: Depth Delited Completed Depth: Depth to First Water: State Water Level: 5  State Water Level: 5  State Water Level: 6  State Mater Level Date: 6  Other:  Date/Depth/Diameter/S  Casing Diameter: Depth Delited: Completed Depth: 6  Casing Diameter: 17  State Water Level: 17  Casing Diameter: 18  Completed Depth: 18  Casing Diameter: 19  Casing
Type Of Test: P  Occation: 4.00 S  Owner Name: Street: Gly: Block: Street Of Well: Legal Description: Constructed By: Unilling Company: Type Of Test: B  Occation: 4.00 S  Owner Name: 1  City: Block: Street Of Well: Legal Description: Constructed By: Unilling Company: Type Of Test: P  Occation: 4.00 S  Owner Name: 1  Street: Gly: Block: Street Of Well: Block: Constructed By: Unilling Company:	Wate  5 / 2.00 E - 36 of the \$ HOWARD W DODD  RT I BOX 185A  MULINO, OR 97042  Subdivision:  UNKNOWN UNKNOWN  Vield: 10 Stem At:  Wate  5 / 2.00 E - 36 of the ! HOWARD HEINZ  RT I BOX 193  MULINO, OR 97042  Subdivision:  UNKNOWN UNKNOWN  Vield: 6.0 Stem At:  Wate  5 / 2.00 E - 36 of the ! OHN WILLIAMS 29500 S BEAVERCREEK RD  MULINO, OR 97042	Lot: Tax Lot:  License Number: Sart Date  Drawdown: 600 Duration: 10  Tower Company:  Lot: Tax Lot: License Number: 110  Lot: Tax Lot: License Number: 120  Drawdown: 600 Duration: 10  Tax Lot: License Number: 4 Start Date: 07/7231974  Drawdown: 1700 Duration: 10  Try Well Report  Lot: Tax Lot: License Number: 4 Start Date: 07/7231974  Drawdown: 1700 Duration: 10  Lot: Tax Lot: 10  License Number: 4 Start Date: 07/7231974  Drawdown: 1700 Duration: 10  Lot: Well Report  Mell Log Id: Owner Company: 0EISSMAN, JEFF	Clackamas   14402	Type of Work  New Construction:    Conversion:   Repair:   Conversion:   Abandonment:	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Hand Auger:  Hollow Sum Auger:  In:  Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sum Auger:  H	Proposed Use  Community:  Domestic.  Industrial:  Injection:  Inguiton:  Inguiton:  Inguiton:  Inguiton:  Inguiton:  Inguiton:  Inguiton:  Liule: N Saly: N Col  Proposed Use  Community:  Domestic.  Industrial:  Injection:  Inguiton:  Livetock.  Proposed Use  Community:  Community:  Domestic.  Industrial:  Injection:  Industrial:  Industrial:  Injection:  I	Date/Depth/Diameter/S  Casing Diameter/S  Depth Drilled  Completed Depth  Depth to First Water: State Water Level: 6  State Water Level: 6  State Water Level: 6  State Mater Level Date: 7  Artesian Pressure Artesian Pressure Date:  Ored: N. Other:  Date/Depth/Diameter/S  Casing Diameter: Depth Drilled  Completed Depth: Depth of First Water: State Water Level: 13  State Water Level: 08/09  Depth of Artesian Pressure Artesian Pressure Artesian Pressure Date: 08/09  Depth of Artesian Pressure Artesian Pressure Artesian Pressure  Date/Depth/Diameter/S  Canng Diameter: Depth Drilled  Completed Depth  Depth Water Level: 35  State Water Level: 36  State Gater Level Date: 65627
Type Of Test: P  Overer Name: 1  Street: Qiy: 1  Block: Street Of Well: Legal Description: Constructed By: 1  Constructed By: 1	Wate  5 / 2.00 E - 36 of the \$  HOWARD W DODD  RT I BOX 185A  MULINO, OR 97042  Subdivision:  UNKNOWN UNKNOWN  Weld: 10 Sum A:  Wate  5 / 2.00 E - 36 of the \$  HOWARD HEINZ  RT I BOX 193  MULINO, OR 97042  Subdivision:  UNKNOWN UNKNOWN  Weld: 6.0 Sum A:  Wate  5 / 2.00 E - 36 of the \$  UNKNOWN UNKNOWN  Weld: 6.0 Sum A:  Wate  5 / 2.00 E - 36 of the \$  UNKNOWN UNKNOWN  Weld: 5.0 Sum A:  Wate  10 JOHN WILLIAMS 29500 S BEAVERCREEK RD  MULINO, OR 97042  Subdivision: 29530 S BEAVERCREEK RD  ALSO TAX-LOT 2602, DRILLED O	Lot: Tax Lot:  License Namber: San Date  Drawdown: 600 Duration: 10  Tower Company:  Lot: Tax Lot: License Namber: San Date  Orthology  Lot: Tax Lot: License Namber: San Date  Owner Company:  Lot: Tax Lot: License Namber: 4 San Date Over Company:  Lot: Tax Lot: License Namber: 10  Drawdown: 1700 Duration: 10  Lot: Tax Lot: License Namber: 10  Drawdown: 1700 Duration: 10  Lot: Tax Lot: License Namber: 10  Drawdown: 1700 Duration: 10  Lot: Tax Lot: License Namber: 10  Drawdown: 1700 Duration: 10  Lot: Tax Lot: Lot: Tax Lot: NPROPERTY LINE	Clackamas   14402	Type of Work  New Construction:   Lespraing:  Reconditioning:  Repair:  Conversion:  Abandonment:   Type of Work  New Construction:   Depriming:  Reconditioning:  Reconditionin	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sum Auger:  Hollow Sum Auger:  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sum Auger:  Ho	Proposed Use  Community:  Domestic:  Indiatrial:  Injection:  Impation:  Monitoring:  Thermal  Livestock:  Little: N Salty: N Col  Proposed Use  Community:  Domestic:  Indiatrial:  Livestock:  Little: N Salty: N Col  Proposed Use  Community:  Domestic:  Indiatrial:  Injection:  Inj	Casing Dameter /S  Casing Dameter /S  Casing Dameter /S  Depth to First Weter:  State Water Level: D7/13  Depth of First Weter:  State Water Level: D7/13  Depth of Artesian Flow:  Artesian Fresture Date:  Ored: N. Other:  Date/Depth/Diameter/S  Casing Dameter:  Depth Delited:  Completed Depth:  Depth of First Water:  State Water Level: Date:  Artesian Fresture Date:  Ored: N. Other:  Ored: N. Other:  Date/Depth/Diameter/S  State Water Level: Date:  Ored: N. Other:  Ored: N. Other:  Date/Depth/Diameter/S  Casing Dameter:  Depth of Artesian Flow:  Artesian Fresture Date:  Ored: N. Other:  Date/Depth/Diameter/S  Casing Dameter:  Depth Date/Depth/Diameter/S  Casing Dameter:  Depth of First Water.  Depth to First Water.
Type Of Test: P  Conner Name: Street: Gly: Block: Street Of Well: Legal Description: Constructed By: Voilling Company:  Type Of Test: B  Constructed By: Voilling Company:  Type Of Test: B  Constructed By: Voilling Company:  Type Of Test: P  Constructed By: Voilling Company:  Type Of Test: P  Constructed By: Voilling Company:  Type Of Test: P  Constructed By: Const	Wate  5 / 2.00 E - 36 of the 5 HOWARD W DODD HOWARD W DODD HOWARD W DODD WILLIAM WILLINO, OR 97042 Subdivision:  While:	Lot. Tax Lot:  License Number: Start Date:  Drawdown: 60.0 Duration: 1.0  Lot: Tax Lot:  License Number: 1.0  Drawdown: 60.0 Duration: 1.0  Lot: Tax Lot:  License Number: 4  Start Date: 077311974 (  Lot: Tax Lot:  License Number: 1.0  Lot: Tax Lot:  License Number: 1.0  Drawdown: 170.0 Duration: 1.0  Lot: Tax Lot:  NeroPerty Line  Lot: Tax Lot:  NeroPerty Line  License Number: 6	0   0   0   07/13/1959     0   07/13/1959     0   07/13/1959     0   0   0   0   0   0   0   0   0	Type of Work  New Construction:   Lespraing:  Reconditioning:  Repair:  Conversion:  Abandonment:   Type of Work  New Construction:   Depriming:  Reconditioning:  Reconditionin	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Hand Auger:  Hollow Sum Auger:  In:  Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sum Auger:  H	Proposed Use  Community:  Domestic:  Injection:  Injection:  Injection:  Injection:  Internal  Livestock  Little: N Salty: N Col  Proposed Use  Community:  Domestic:  Injection:  Industrial  Injection:  Industr	Date/Depth/Diameter/S  Casing Dameter:  Depth Drilled  Completed Depth: Depth to First Water: State Water Level: Est State Water Level: Est State Water Level: Est State Water Level: Est Office State Water Level: Est Office State Water Level: Est Office State Water Level: Est
Type Of Test: P  Conner Name: Street: Gly: Block: Street Of Well: Legal Description: Constructed By: Voilling Company:  Type Of Test: B  Constructed By: Voilling Company:  Type Of Test: B  Constructed By: Voilling Company:  Type Of Test: P  Constructed By: Voilling Company:  Type Of Test: P  Constructed By: Voilling Company:  Type Of Test: P  Constructed By: Const	Wate  5 / 2.00 E - 36 of the \$  HOWARD W DODD  RT I BOX 185A  MULINO, OR 97042  Subdivision:  UNKNOWN UNKNOWN  Weld: 10 Sum A:  Wate  5 / 2.00 E - 36 of the \$  HOWARD HEINZ  RT I BOX 193  MULINO, OR 97042  Subdivision:  UNKNOWN UNKNOWN  Weld: 6.0 Sum A:  Wate  5 / 2.00 E - 36 of the \$  UNKNOWN UNKNOWN  Weld: 6.0 Sum A:  Wate  5 / 2.00 E - 36 of the \$  UNKNOWN UNKNOWN  Weld: 5.0 Sum A:  Wate  10 JOHN WILLIAMS 29500 S BEAVERCREEK RD  MULINO, OR 97042  Subdivision: 29530 S BEAVERCREEK RD  ALSO TAX-LOT 2602, DRILLED O	Lot. Tax Lot:  License Number: Start Date:  Drawdown: 60.0 Duration: 1.0  Lot: Tax Lot:  License Number: 1.0  Drawdown: 60.0 Duration: 1.0  Lot: Tax Lot:  License Number: 4  Start Date: 077311974 (  Lot: Tax Lot:  License Number: 1.0  Lot: Tax Lot:  License Number: 1.0  Drawdown: 170.0 Duration: 1.0  Lot: Tax Lot:  NeroPerty Line  Lot: Tax Lot:  NeroPerty Line  License Number: 6	Clackamas   14402	Type of Work  New Construction:   Lespraing:  Reconditioning:  Repair:  Conversion:  Abandonment:   Type of Work  New Construction:   Depriming:  Reconditioning:  Reconditionin	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Hand Auger:  Hollow Sum Auger:  In:  Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sum Auger:  H	Proposed Use  Community:  Domestic:  Injection:  Injection:  Injection:  Injection:  Internal  Livestock  Little: N Salty: N Col  Proposed Use  Community:  Domestic:  Injection:  Industrial  Injection:  Industr	Date/Depth/Diameter/  Casing Diameter: Depth Depth Depth Depth to First Water: State Water Level: Depth of Artesian Fressure Artesian Fressure Date: Orde:  Date/Depth/Diameter/ Casing Diameter: Depth Depth of First Water: State Water Level: State Water Level: State Water Level: Artesian Fressure Date: Orde:  Date/Depth/Diameter/ Completed Depth Depth of Artesian Fressure Artesian Fressure Date: Orde:  Date/Depth/Diameter/: Depth Depth Depth Depth of First Water: State Water Level: St
Type Of Test: P  Occation: 4.00 S  Cover Name: 1  Street: 1  Elock: Street Of Well: Legal Description: Constructed By: 1  Occation: 4.00 S  Over Name: 1  Street: 1  Street: 1  Street: 2  Company: Type Of Test: B  Occation: 4.00 S  Over Name: 1  Street: 2  Occation: 4.00 S  Over Name: 1  Street: 4  Occation: 4.00 S  Over Name: 1  Street: 4  Occation: 4.00 S  Over Name: 1  Street: 4  Occation: 4.00 S  Over Name: 1  Occation: 4.00 S  Over Name: 4  Occation: 4.00 S	Wate 5 / 2.00 E - 36 of the 5 HOWARD W DODD HOWARD W DODD Subdivision:  UNKNOWN UNKNOWN  Weld:	Lot. Tax Lot:  License Number: Start Date:  Drawdown: 60.0 Duration: 1.0  Lot: Tax Lot:  License Number: 1.0  Drawdown: 60.0 Duration: 1.0  Lot: Tax Lot:  License Number: 4  Start Date: 077311974 (  Lot: Tax Lot:  License Number: 1.0  Lot: Tax Lot:  License Number: 1.0  Drawdown: 170.0 Duration: 1.0  Lot: Tax Lot:  NeroPerty Line  Lot: Tax Lot:  NeroPerty Line  License Number: 6	Clackamas   14402	Type of Work  New Construction:  Lespraing: Reconditioning: Repair: Conversion: Abandonment:  Type of Work  New Construction:  Perpaining: Reconditioning: Rec	Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Hand Auger:  Hollow Sum Auger:  In:  Odor: N. Muddy: N. Too  Drilling Method  Rotary Air:  Rotary Mud.  Cable Tool:  Push Probe:  Auger (unspecified):  Hollow Sum Auger:  H	Proposed Use  Community:  Domestic: Industrial: Injection: Imgation Monitoring: Thermal Livestock:  Little: N Salty: N Col.  Proposed Use  Community: Domestic: Industrial: Livestock:  Little: N Salty: N Col.  Proposed Use  Community: Domestic: Industrial: Injection: Imgation: Monitoring: Domestic: Industrial: Injection: Imgation: Injection: Imgation: Injection: Imgation: Injection: Imgation: Injection: Imgation: Imgation: Imgation: Imgation: Injection: Imgation: Injection: Imgation: Imgation: Injection: Imgation: Injection: Imgation: Injection: Imgation: Injection: Imgation: Injection:	Date/Depth/Diameter/ Casing Diameter: Depth to First Water: State Water Level: Artesian Fressure Artesian Fressure Depth of Artesian Flow: Artesian Fressure Date:  Orden Other:  Date/Depth/Diameter/ Depth Dilled: Completed Depth: Depth to First Water: State Water Level: State Water Level: State Water Level: Orden Artesian Fressure Artesian Fressure Date:  Date/Depth/Diameter/ Canng Diameter: Depth Dilled: Completed Depth: Depth to First Water: State Water Level: 3 State Water Level:

Tax Lot:

Drawdown: 7.0 Duration: 1.0 Temperature:

Start Date: 04/05/1982 Completion Date: 04/10/1982

Abandonment:

Other Analysis: N

Depth of Assistan Flow

Artesian Pressure

Artesian Pressure Date:

Potability: Odor: N Muddy: N Too Little: N Salty: N Colored: N Other:

0

Lot:

Block

Constructed By: UNKNOWN UNKNOWN

Type Of Test: B Yield: 35.0 Stem At:

Street Of Well:

Legal Description:

Drilling Company

Subdivision

_							
1	Na	ter	W	اام	Re	no	rt

Location: 4.00	S / 2.00 E - 36 of	the SW of the	SW 1/4 Section	Well Log Id:	Clackamas	20107
Owner Name:	BARBARA RANDALL		Owner Company:	200 8 141	Ciuckumus	20101
Street:	29810 S BEAVERCREEK RD					
City:	MULINO, OR 97042					4.7
Block:	Subdivision:		Lot:	Tax Lot	2401	
Street Of Well:						
Legal Description:						
Constructed By:	STEVEN N. STADELI		License Number:		88	
Drilling Company:	WESTERBERG DRILLING		Start Date:	01/14/1995	Completion Date:	01/28/199

Type of Work	Drilling Method	Proposed Use	Date/Depth/Diame	eter/SWL
New Construction:   Deepening:  Reconditioning:  Repair:	Rotary Air:  Rotary Mud:  Cable Tool:  Push Probe:	Community  Domestic:  Industrial  Injection:	Casing Drameter: Depth Drilled: Completed Depth: Depth to First Water:	6.00 167 167 35
Conversion: Abandonment:	Auger (unspecified):  Hand Auger:  Hollow Stem Auger:	Irrigation:  Monitoring:  Thermal:  Livestock:	Static Water Level: Static Water Level Date: Depth of Artesian Flow: Artesian Pressure: Artesian Pressure Date.	01/28/1995 01/28/1995

Type Of Test: B Yield: 7.0 Stem At: Deamdown: 123.0 Duration: 1.0 Temperature: 56 Other Analysis: N Potability: Odor: N Muddy: N Too Little: N Salty: N Colored: N Other:

Results of Drinking Water Well Analysis



MEADOWBROOK GROCERY 16845 S. HIGHWAY 211 MOLALLA, OR 97038 ANALYST REVIEW BY: \_\_\_\_RJ\_\_\_

DATE: 5/31/96

DATA PACK REVIEW BY:

SL

DATE: 5/31/91

TONI FRISON (503)829-9165/FX 829-9079

BTEX
BY EPA 602/8020/8021 OR 624/8240

SAMPLE ID: DRINKING WELL OAL ID: 25-J251-47587 SAMPLE DATE: 5/30/96 MATRIX: WATER **EXTRACTION DATE:** NA ANALYSIS DATE: 5/31/96 BENZENE **PPB** ND TOLUENE PPB ND ETHYLBENZENE PPB ND XYLENES PPB ND SURR.RECOVERY % 86. ANALYST: RJ

BROMOFLUOROBENZENE WAS USED AS THE SURROGATE WATER MATRIX UNITS ARE UG/L (PPB)
SOLIDS MATRIX UNITS ARE UG/KG (PPB)

NA = NOT ANALYZED

MI = MATRIX INTERFERENCE WITH SURROGATE RECOVERY

ND = NONE DETECTED

REPORTING LIMITS: WATER SOIL

BENZENE <2.0 <2.0

TOLUENE <2.0 <2.0

ETHYLBENZENE <2.0 <2.0

XYLENES <2.0 <2.0

OREGON ANALYTICAL LABORATORY

A Division of Portland General Electric
14855 S.W. Old Scholls Ferry Road
Beaverton, OR 97007
Phone 503-590-5300 • Fax 503-590-1404

Oregon 14855 S.W. Old Scholls Ferry Rd. CHAIN OF CUSTODY RECORD Beaverton, Oregon 97007 Analytical No 2934 Page \_/\_ of \_/ (503) 590-5300 LABORATORY ANALYSIS REQUEST Laboratory FAX (503) 590-1404 Sampler's Name TON i FRIS OMPANY MEADOW DROOK CROCERY Sampler's Name TON i FRISON Project Name TON; FRISON Project Number ddress 16845 5 Hw 4211 Sampling Date \_ 5-30-96 P.O. Number MIO/A/IM OR 97038 Comments NOTIFY SMIL ASSOCIATES
829-9165 FAX #829-9079 MY FAX OF RESULTS Provide Verbal Results ☐ Yes ☐ No hone # 829-9165 FAX #829-9079 Yes □ No Provide FAX Results N - 2 weeks MATRIX S - I week R - Rush O - Other DATE TIME 250AL# SAMPLE IDENTIFICATION REMARKS 35 J251 04262 Relinquished 5-30-96 Hand Shipped Via Signature Received @ PT °C Appropriate Containers Y Yes No Received 4oz./8oz. Jars ignature **VOA Vials** 'rint Name Plastic Bottles Glass Bottles Company other \_

Fourth Quarter Groundwater Monitoring Data



MEADOWBROOK GROCERY 16845 S. HIGHWAY 211 MOLALLA, OR 97038

ANALYST REVIEW BY: RJ DATE: 5/23/96

DATA PACK REVIEW BY: SL DATE: 5/23/94

TONI FRISON (503)829-9165/FX 829-9079 PROJ#95-044

#### BTEX BY EPA 602/8020/8021 OR 624/8240

SAMPLE ID:	MW3-4	MW2-4	MW1-4
OAL ID: 25-J251-	47188	47189	47190
SAMPLE DATE:	5/11/96	5/11/96	5/11/96
MATRIX:	WATER	WATER	WATER
EXTRACTION DATE:	NA	NA	NA
ANALYSIS DATE:	5/20/96	5/20/96	5/20/96
BENZENE PPB	ND	10.	7.
TOLUENE PPB	ND	7.	4.
ETHYLBENZENE PPB	ND	47.	47.
XYLENES PPB	ND	94.	45.
SURR.RECOVERY %	96.	95.	93.
ANALYST:	ВС	ВС	BC

BROMOFLUOROBENZENE WAS USED AS THE SURROGATE WATER MATRIX UNITS ARE UG/L (PPB) SOLIDS MATRIX UNITS ARE UG/KG (PPB)

NA = NOT ANALYZED

MI = MATRIX INTERFERENCE WITH SURROGATE RECOVERY

ND = NONE DETECTED

REPORTING LIMITS:	WATER	SOIL
BENZENE	<2.0	<2.0
TOLUENE	<2.0	<2.0
ETHYLBENZENE	<2.0	<2.0
XYLENES	<2.0	<2.0

#### OREGON ANALYTICAL LABORATORY

A Division of Portland General Electric 14855 S.W. Old Scholls Ferry Road Beaverton, OR 97007 Phone 503-590-5300 • Fax 503-590-1404

OAL Oregon Analytical Laboratory	55 S.W. Old Scholls Ferry Rd. Beaverton, Oregon 97007 (503) 590-5300 FAX (503) 590-1404	CHAIN OF CUS LABORATORY A	STODY RECORD NALYSIS REQUE	יאוט יאוער	3 Page _/ of
	Hwy 211 PR 97038	Project Number 95-0  P.O. Number  Comments Fax Res	044 wlts to H. Sl	Sampler's Name  Signature  Sampling Date  Provide Verbal Result  Provide FAX Result	-11-96 ults   Yes   XNo
	TIME OAL # 25. J251.  47188 1015-47189 1030-47190	Color   Containers	TPH-HCID OR-DEQ   Quantify   Types   Type   Type	Descript	2 weeks I week Rush Other REMARKS  HC/ Perserved
Signature  Relinquished  Signature  Relinquished  Reven 4  Associates  Received  Signature  Print Name  Company  Company	Time OS/O	Received  John McKenz	Date   13/96	Received @Appropriate Containers  40z./80z. J VOA Vials Plastic Bott Glass Bottl other	☐ Yes ☐ No ars stles

# SAMPLING EVENT DATA SHEET (fill out completely)

WELL OR LOCATION MW-1

PROJECT Meadoubl	rock Good	NT 4th gy	SAMP	LER #	Slavik	_ DATE _5	-11-96
Well / Hy	drologic statisti	es	Actio	2n	Time	Pump rate	IWL (low yield)
	Well typ	Θ	Start pump	/ Begin	1015		
	(MW, E				1		
	- d - ( diamete	2"			1		
_ swl 4.69	- a - \ diamete	0.1/-3		- 0	- V	٠.	,,
(if above screen)	( equals_	0,163 gal/ft. casin	g 📗		1		
			Stop	1 12	kg30	THE SECOND	- H
packer }ft.			Sampled			*	
bailer depth (circle one)		гор	(Final IWL)				1
		IOP	0113	B 07	Purge ca	Iculation 4	80.
C14/1	l		1 1 -		_ ~~	$gals \times 3 = 4$	
(if in screen)				SWL to BOP			
	ļ.	BOP	F	acker to BC		N.	casings
				<u>Head pu</u> /ft.*	and the state of the state of the state of	lation (Airlift	OIIIAT
measured 14, 52 T.D.	<i>/////</i> ///////////////////////////////	T.D. (as built)	gav			gais.	
			-4	packer to S	244F		
Equipment Used / Sam	pling Method / Di	escription of Eve	ent:	Actual ga	allons purg	ged <u>5</u>	
		* *		Actual vo	lumes pu	raed 3	<u> </u>
See	MW-	3				NI	/
				Well yield			
				(see belo			
				COC			1 -1-
				Sample	I.D	Analysis	Lab
Additional comments:							
1 102			T T				
500	MW-3	5					•
200							
	and the state of t						
	TEMP °C /°F						1
Gallons purged *	(circle one)	EC (µs / cm)	PH	TURBIC (NTU	YTI		166 H 2
				1110			
1.							
2.							, V
3.	and the second						
4.		ean ean			Ĭ,		
5.					7		
* Take measurement at approximately each casing volume purged.	⊕ <u>HY-</u> Minimal W.L. drop		iring one sitting pump rate or	volum	to purge 3 nes by retur or next day.	ning una	imal recharge - able to purge olumes.

# SAMPLING EVENT DATA SHEET (fill out completely)

WELL OR LOCATION MW-2

PROJECT Meadowh	brack Grac	ENT 4th gt	y SAMP	LER H	. Slavii	<u> </u>	-11-96
Well / Hy	drologic statisti	cs	Actio	20	Time	Pump rate	<u>IWL</u> (low yield)
-	Well typ	96	Start pump	/ Begin	1000		
	(MW, E						8). P
		19.4					
	_ d _ ( diamete	.2"					
_ swl 5.27					<del>  \ //-</del>		, , , , , , , , , , , , , , , , , , ,
(if above screen)	l equals	<u>0, 163</u> gal/ft. casin	g		1015		
			Stop	03-1	1015		
packer )ft.			Sampled			*	
bailer depth (circle one)		ТОР	(Final IWL)			1	
			0 1/2	0.5		liculation	411
			0,160gal/ft	7.0	$ft. = \underbrace{1,7'}_{}$	gals x 3 = 4/1	gals.
(if in screen)				WL to BOF acker to BO			e volume- casings
		BOP	P	1		lation (Airlift o	
measured // on			gal/	Maria de Companyo de Compa	ft. =	<del>Maddanas addanas roddiad Jaseberiled</del> a	21117.
measured <u>/4,27</u> T.D.	/////\\\\	T.D. (as built)	gus	packer to			
Equipment Used / Sam	pling Method / De	escription of Eve	nt:		allons pur	ned 5	
		4				21	_
$\leq$ $\alpha$	as MI	N-3		Actual vo	olumes pu	rgea	
Some				Well yiel		-1	<u>/</u>
				(see bel	ow) 		
				coc	# _		
				Sample		Analysis	Lab
				MWZ	1-4	BTEX	OAL
Additional comments:							
8 0.0	MW	_3'					
246	100					, s , s	
					.,1		
·					*,	,	
Gallons purged *	TEMP °C /°F (circle one)	EC (µs / cm)	PH	TURBIC (NTU			
1.				7			
2.							
3.			·				
4.				7- 3rs.			
5.		*.			1		
* Take measurement at approximately each casing volume purged.	⊕ HY- Minimal W.L. drop		ring one sitting pump rate or	volun	to purge 3 nes by retur or next day	rning — una	mal recharge - ble to purge blumes.

(fill out completely) WELL OR LOCATION MW-3 Guoci SAMPLER H. Slavik DATE 5/11 PROJECT Meadowbrook EVENT IWL Pump rate Action Time Well / Hydrologic statistics (low yield) Start pump / Begin 0920 Well type (MW, EW, etc.) diameter 2 equals 0, 163 gal/ft. casing (if above screen) Stop packer Sampled intake (Final IWL) bailer depth (circle one) TOP Purge calculation 0,163 gal/ft. 902 ft. = 1.47 gals x3 = 4.41 - SWL-SWL to BOP or purge volume-(if in screen) packer to BOP volume 3 casings - BOP Head purge calculation (Airlift only) measured /4,46 gal/ft. \* ft. = gais.T.D. (as built) packer to SWL Equipment Used / Sampling Method / Description of Event: Actual gallons purged E5-60 purge pump Sdinist 100 interface probe Actual volumes purged Well yield  $\oplus$ (see below) COC # Lab Sample I.D. Analysis Additional comments: VOA's preserved w/HC+ TEMP °C /°F PH TURBIDITY Gallons purged \* EC (circle one) (us / cm) (NTU) 1. 2. 3. 4. 5. VLY - Minimal recharge -MY - WL drop - able to purge 3 LY - Able to purge 3 HY- Minimal Take measurement at unable to purge volumes by returning volumes during one sitting W.L. drop approximately each 3 volumes.

by reducing pump rate or

cycling pump.

casing volume purged.

later or next day.

Pro; 95-044 Meadowbrook Groc. Godwater Flow 5/11/96 1"=10' -5.44 Med (C) MW-3 (-0.9B) 22.87 44,92 39.26 Tan q = (-6.41) - (-6,42) MW-1 3) High (-1,51) arc tan = 32.4° ( ) is height of casing relative to  $\frac{\text{Med pt } - 10\omega}{\text{High } - 10\omega} = \frac{BE}{AB}$ Surveyed horizon point (-6.41) - (-6.42) = BE -6.20) - (-6.42) 39.26  $\frac{0.01}{0.72} = \frac{BE}{39.26} = 0.045 \times 39.26 = BE = 1.77$ 

Third Quarter Groundwater Monitoring Data



MEADOWBROOK GROCERY 16845 S. HIGHWAY 211 MOLALLA, OR 97038 ANALYST REVIEW BY: RJ

DATA PACK REVIEW BY:

DATE: 2/20/96

TONI FRISON 829-9165 PROJ#95-044

## BTEX BY EPA 602/8020/8021 OR 624/8240

SAMPLE ID:	MW-2-3	MW-3-3	MW-1-3
OAL ID: 25-J251-	45040	45041	45042
SAMPLE DATE:	2/15/96	2/15/96	2/15/96
MATRIX:	WATER	WATER	WATER
EXTRACTION DATE:	NA	NA	NA
ANALYSIS DATE:	2/16/96	2/16/96	2/16/96
BENZENE PPB	25.	10.	14.
TOLUENE PPB	35.	8.	13.
ETHYLBENZENE PPB	150.	29.	140.
XYLENES PPB	1000.	150.	260.
SURR.RECOVERY %	80.	85.	84.
ANALYST:	RJ	RJ	RJ

BROMOFLUOROBENZENE WAS USED AS THE SURROGATE WATER MATRIX UNITS ARE UG/L (PPB)
SOLIDS MATRIX UNITS ARE UG/KG (PPB)

NA = NOT ANALYZED

MI = MATRIX INTERFERENCE WITH SURROGATE RECOVERY

ND = NONE DETECTED

REPORTING LIMITS:	WATER	SOIL
BENZENE	<2.0	<2.0
TOLUENE	<2.0	<2.0
ETHYLBENZENE	<2.0	<2.0
XYLENES	<2.0	<2.0

#### OREGON ANALYTICAL LABORATORY

A Division of Portland General Electric 14855 S.W. Old Scholls Ferry Road Beaverton, OR 97007

Onegon Analytical Laboratory	Beave	Old Scholls Ferry Rd 1011, Oregon 9700 (503) 590-530 AX (503) 590-140	7 0 <b>4</b>		Cha Bor								N	<u>o</u>	2	911	Pag	ge <u>/</u> of <u>/</u>
Company Meadowbrod  Contact Voni  Address 16845 So.  Molalla,  Phone # 829-9165	Fris Hwy	211		Project P.O.	ct Name ct Num Numbe nents	ber r	95	5-	04	4			Signatu Sampli Pro	ng Da	te	$\frac{2}{1}$ . Results	5/9	Slavik  Lofor,  Ses No  es No
	DATE TIM	16 OAL 25.J 20 4504	# 0f Containers	Mater Soil	(Note in Remarks)	All Aromatic Halogenated Sernivolatiles 625/8270 (circle) All PAH(SIM) Phenol Phthalate	(circle)		(circle)	NALY.		Dissolved OTotal				N - 2 v S - I v R - Ru O - Oth	veeks veek sh ner REN	IARKS
Relinquished  Fint Name  Slavik  Sompany  Associate  Signature  Print Name  Company  Company	Tr. V	1445 -nc	Signature Print Name Company Signature Print Name	) Duo	L/	Rece	uished	- [L	Time  Date  Time	/is/5	¥6	R	eceived	iate C  4  V  P	ontain oz./80 OA V	ers z. Jars ials Bottles ottles		livered No

(fill out completely)

		E 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		WEL	L OR LO	CATION	$\frac{1}{1}$	
PROJECT Meadou	PROJECT Meadowbrook EVENT 3rd gtrly SAMPLER H. Slavik DATE 3/15/96							
Well / Hy	drologic statisti	)	Actio	an e	Time	Pump rate	<u>IWL</u> (low yield)	
	Well typ (MW, E	e MW	Start pump	/ Begin	1210			
	(MVV, E	vv, etc.)						
	— d — ( diamete	21						
_swl <u>3.87</u>		1, 4つ gal/ft. casing	_				,	
(if above screen)	( equals_	gairit. Casing	Stop		1310		1	
packer )ft.			Sampled		1310			
bailer depth (circle one)		гор	(Final IWL)		Purge ca	lculation		
	1 1		1,40 gal/ft			gals x 3 = 4	5,0 gals.	
(if in screen)				WL to BOP acker to BO			e volume- casings	
	E	ЗОР	P			lation (Airlift		
measured <u>/4,52</u> T.D.	<i>/////</i> //	T.D. (as built)	gal/	ft. *	ft. =	_gals.		
			-4:	packer to S	WL	1/0		
Equipment Used / Sam			nt:	Actual ga	llons purg		5,0	
Solinst				Actual volumes purged				
ES60 Pu	inger P	eump		Well yield (see belo		M	<u> </u>	
					# _			
				Sample MW1		Analysis RTEX	OAL	
Additional comments:	Mod. y	ield		- 14				
V. Heavy ra	ins for	the ent	ive					
week pri	or to s	Sampling	. Extensive					
V. Heavy ra Week pri flooding thro		地分多	state.					
Gallons purged *	TEMP °C /°F (circle one)	EC (µs / cm)	PH	TURBID (NTU)				
1.								
2.								
3.						1		
4.	±1 1		1					
5.	0.117.145.1	14V 14/1 d	blo to surge ?	IV Abla 1	0.00755.2	\/I \/ \ \ Ai-	imal recharge -	
* Take measurement at approximately each casing volume purged.	⊕ <u>HY-</u> Minimal W.L. drop		ring one sitting pump rate or		es by retur r next day.	ning una	able to purge olumes.	

(fill out completely)

WELL OR LOCATION MW-2 EVENT 3rd atrly SAMPLER H. Slavik DATE\_ PROJECT Meadow book Time Pump rate Well / Hydrologic statistics Action (low yield) 1025 Start pump / Begin equals 1,40 gal/ft. casing (if above screen) Stop 1100 packer Sampled intake (Final IWL) bailer depth (circle one) TOP Purge calculation 1, 40 gal/ft. \* 10,0 ft. = 14,0 gals x 3 = 42,0 gals. SWL-SWL to BOP or purge volume-(if in screen) packer to BOP volume 3 casings - BOP Head purge calculation (Airlift only) measured pc/ 2 gaVft. \* \_\_\_\_ ft. = \_\_\_\_ gals. T.D. (as built) T.D. packer to SWL Equipment Used / Sampling Method / Description of Event: Actual gallons purged Actual volumes purged See MW-1 Well yield (see below) COC # Lab Sample I.D. Analysis OAL BTEX Additional comments: See MW-1 TEMP °C /°F Gallons purged \* PH EC TURBIDITY (circle one) (us / cm) (NTU) 1. 4. 5. VLY - Minimal recharge -⊕ HY- Minimal MY - WL drop - able to purge 3 LY - Able to purge 3 Take measurement at unable to purge volumes by returning volumes during one sitting W.L. drop approximately each 3 volumes. by reducing pump rate or later or next day. casing volume purged. cycling pump.

(fill out completely)

WELL OR LOCATION \_MW-3 SAMPLER H. Slavik DATE 2/15 PROJECT Meadow brook EVENT 3 IWL Time Pump rate Action Well / Hydrologic statistics (low yield) Well type \_\_\_\_\_\_\_ (MW, EW, etc.) 1120 Start pump / Begin equals 1,40 gal/ft. casing (if above screen) Stop 1150 packer Sampled 50 intake (Final IWL) bailer depth (circle one) TOP Purge calculation 1,40 gal/ft. • 10,0ft. = 14,0 gals x 3 = 42.0 gals. SWL to BOP or purge volume-(if in screen) packer to BOP volume 3 casings BOP Head purge calculation (Airlift only) gal/ft. \* \_\_\_\_\_ ft. = gals. measured // T.D. (as built) packer to SWL Equipment Used / Sampling Method / Description of Event: Actual gallons purged See MW-1 Actual volumes purged Well yield (see below) COC # Sample I.D. Analysis Lab Additional comments: See MW-1 TEMP °C /°F EC PH TURBIDITY Gallons purged \* (us / cm) (circle one) (NTU) 1. 2. 3. 4. 5. ⊕ HY- Minimal MY - WL drop - able to purge 3 LY - Able to purge 3 VLY - Minimal recharge -Take measurement at unable to purge volumes during one sitting volumes by returning W.L. drop approximately each 3 volumes. by reducing pump rate or later or next day. casing volume purged.

cycling pump.

Proj 95-044 Meadowbrook Groc. Gud, water Flow 2/15/96 1"=10' -5.42 (Low) (-0.98) MW-3 44.92 39.26 MW-1 (-1.51)-5,38 (High) Calculation unnecessary since is obvious MW-22 MW-3 are on same plane ¿ lower than MW-1 ·· bisect pt. of line between MW-2 = 3 & pt. of MW-1 defines line of strike of flow,

Second Quarter Groundwater Monitoring Data



MEADOWBROOK GROCERY 16845 S. HIGHWAY 211 MOLALLA, OR 97038 ANALYST REVIEW BY:

B4C

DATE: 11-3-95

DATA PACK REVIEW BY:

10

DATE: 11/3/95

TONI FRISON 829-9165

## BTEX BY EPA 602/8020/8021 OR 624/8240

		Y	
SAMPLE ID:	MW-2-2	MW-3-2	MW-1-2
OAL ID: 25-J251-	42845	42846	42847
SAMPLE DATE:	11/1/95	11/1/95	11/1/95
MATRIX:	WATER	WATER	WATER
EXTRACTION DATE:	NA	NA	NA
ANALYSIS DATE:	11/2/95	11/2/95	11/2/95
BENZENE PPB	64.	6.	7.
TOLUENE PPB	220.	15.	7.
ETHYLBENZENE PPB	520.	36.	120.
XYLENES PPB	2200.	150.	220.
SURR.RECOVERY %	88.	103.	95.
ANALYST:	JRW	JRW	JRW

BROMOFLUOROBENZENE WAS USED AS THE SURROGATE WATER MATRIX UNITS ARE UG/L (PPB)
SOLIDS MATRIX UNITS ARE UG/KG (PPB)

NA = NOT ANALYZED

MI = MATRIX INTERFERENCE WITH SURROGATE RECOVERY

ND = NONE DETECTED

REF	ORTING LIMITS:	WATER	SOIL
	BENZENE	<2.0	<2.0
	TOLUENE	<2.0	<2.0
	<b>ETHYLBENZENE</b>	<2.0	<2.0
	XYLENES	<2.0	<2.0

#### OREGON ANALYTICAL LABORATORY

A Division of Portland General Electric 14855 S.W. Old Scholls Ferry Road Beaverton, OR 97007 Phone 503-590-5300 • Fax 503-590-1404

		11-3195
Oregon Analytical Laboratory  Oregon  14855 s.W. Old Scholls Ferry Rd.  Beaverton, Oregon 97007 (503) 590-5300 FAX (503) 590-1404	TAIN OF CUSTODY RECORD  DABORATORY ANALYSIS REQUI	D Page/ of
Company Meadowbrook Grocery Contact Ton: Frison  Address 16845 50. Hwy 211  Molalla OR 97038  Phone # 829-9165 FAX # None	Project Name Meadow brook Grand Project Number  P.O. Number  Comments Fax Copy of results  to Harold Slavik 768-45	Sampling Date Yes ON No
Sample Identification Date Time Oal #	Soil  Watter Other (Note in Remarks)  Volatiles 624/8260 (circle) All Aromatic Halogerated Semivodatiles 625/8270 (circle) All PCB Pesticide (circle) Chyanochlomateds 608/8080 All PCB Pesticide (circle) Chyanochlomateds 8150 TPH-HCID OR-DEQ Quantify? Yes Two TPH-Cunntification (circle) G D 418.1M 418.1  BTEX 602/8020 TCLP Metals (circle) G D 418.1M 418.1  TCLP Metals (circle) C AS	N -2 weeks S - I week R - Rush O - Other  Page 150
1 MW-2-2, "//9-1320 42845 2 MW-3-2 1355 42846 3 MW-1-2 15/5 42847 4	3 X X X X X X X X X X X X X X X X X X X	N 3 VOA's Sample
7 8 9		changed user #  11/z/95 - DGM
Relinquished  Print Name  Print Name  Print Name  Received  Signature  Received  Signature  Print Name  Time  Print Name  Company  Company	Received  Time  Received  Time  Time  Time  Time  Time  Time  Time  Time	Shipped Via. Hand delivered  Received @ °C  Appropriate Containers

(fill out completely)

WELL OR LOCATION MW-1 Mealowbrook SAMPLER H. Slave DATE \_ EVENT \_ PROJECT. IWL Pump rate Action Time Well / Hydrologic statistics (low yield) Start pump / Begin Well type (MW, EW, etc.) diameter  $\frac{2}{2}$ SWL 4.61 equals\_\_\_\_gal/it. casing (if above screen) Stop 1515 packer Sampled intake (Final IWL) bailer depth (circle one) TOP Purge calculation 1.40 gal/ft. • 9.91 ft. = 13.9 gals x3 = 41.7 SWL-SWL to BOP or purge volume-(if in screen) packer to BOP volume 3 casings - BOP Head purge calculation (Airlift only) measured 14.50 ft. = gals. gal/ft. \* T.D. (as built) packer to SWL Equipment Used / Sampling Method / Description of Event: Actual gallons purged ES-60 purger pump Soliust 100 interface probe Actual volumes purged Well yield  $\oplus$ (see below) COC # Sample I.D. Lab Analysis MW1-2 Additional comments: TEMP °C /°F Gallons purged \* EC PH TURBIDITY (circle one) (us / cm) (NTU) 1. 3. 4. 5. MY - WL drop - able to purge 3 VLY - Minimal recharge -LY - Able to purge 3 ⊕ HY- Minimal Take measurement at volumes during one sitting volumes by returning unable to purge W.L. drop approximately each 3 volumes. by reducing pump rate or later or next day. casing volume purged. cycling pump.

TH

11)

(fill out completely)

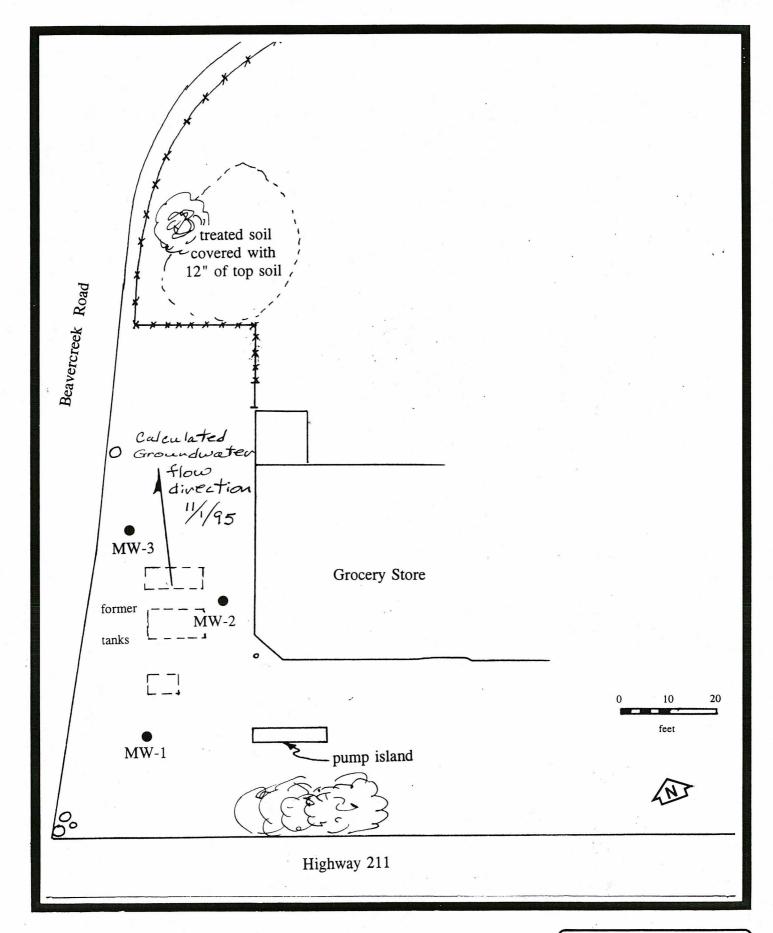
WELL OR LOCATION MW-2 PROJECT Grocery SAMPLER H. Slavik DATE // EVENT 0 IWL Action Time Pump rate Well / Hydrologic statistics (low yield) Well type <u>MW</u> (MW, EW, etc.) Start pump / Begin 1240 1320 Stop Sampled packer intake (Final IWL) bailer depth (circle one) TOP Purge calculation 1.40 gal/tt. • \_\_\_\_\_tt. = 12.9 gals x 3 = 39 - SWL-SWL to BOP or purge volume-(if in screen) packer to BOP volume 3 casings - BOP Head purge calculation (Airlift only) measured 14,2 gal/ft. \* \_\_\_\_\_ft. = \_\_\_\_gals. T.D. (as built) packer to SWL Equipment Used / Sampling Method / Description of Event: Actual gallons purged one as MW-1 Actual volumes purged Well yield (see below) COC # Lab Sample I.D. Analysis MW2-2 Additional comments: TEMP °C /°F PH EC. TURBIDITY Gallons purged \* (circle one) (us / cm) (NTU) 1. 2. 3. 5. VLY - Minimal recharge -LY - Able to purge 3 MY - WL drop - able to purge 3 ⊕ HY- Minimal Take measurement at unable to purge volumes by returning volumes during one sitting W.L. drop approximately each 3 volumes. by reducing pump rate or later or next day. casing volume purged.

cycling pump.

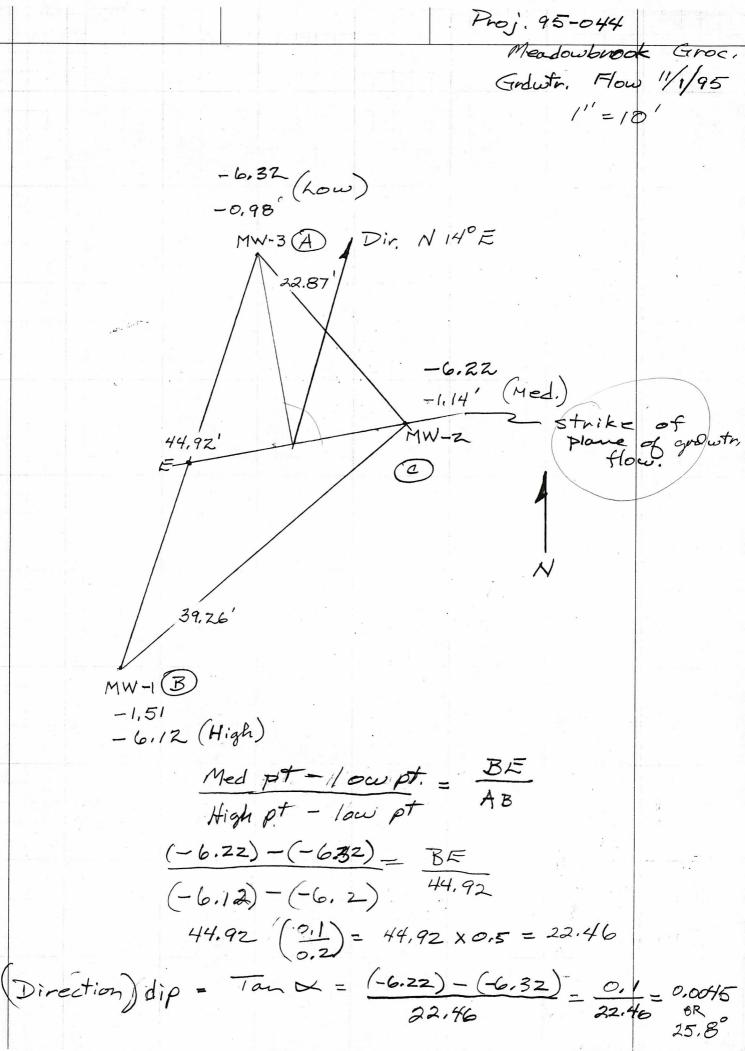
(fill out completely)

WELL OR LOCATION  $M\omega$  – 3 Meadowbrook SAMPLER H. Slavik DATE // EVENT \_ PROJECT\_ IWL Pump rate Time Action Well / Hydrologic statistics (low yield) Start pump / Begin 1325 Well type (MW, EW, etc.) diameter \_\_\_ equals\_ gal/ft. casing (if above screen) Stop Sampled packer intake (Final IWL). bailer depth (circle one) - TOP Purge calculation 1,40 gal/ft. • 9-12 ft. = 12.8 gals x 3 = 38 SWL-SWL to BOP or purge volume-(if in screen) packer to BOP volume 3 casings BOP Head purge calculation (Airlift only) gal/ft.\* ft. = gais. measured T.D. (as built) T.D. packer to SWL Equipment Used / Sampling Method / Description of Event: Actual gallons purged ne as MW-1 Actual volumes purged Well yield (see below) COC # Analysis Lab Sample I.D. Additional comments: TEMP °C /°F PH TURBIDITY EC Gallons purged \* (circle one) (us / cm) (NTU) 1. 2. 3. 4. 5. VLY - Minimal recharge -LY - Able to purge 3 MY - WL drop - able to purge 3 ⊕ HY- Minimal Take measurement at unable to purge volumes by returning volumes during one sitting W.L. drop approximately each 3 volumes. later or next day. by reducing pump rate or casing volume purged. cycling pump.

111



Site Location



First Quarter Groundwater Monitoring Data



MEADOWBROOK GROCERY 16845 S. HIGHWAY 211 MOLALLA, OR 97038 DATA PACK REVIEW BY: NB DATE: 8/9/95

TONI FRISON 829-9165 PROJ.NAME: MEADOWBROOK GROC.

BTEX
BY EPA 602/8020/8021 OR 624/8240

SAMPLE ID:	MW-3-1	HW-2-1	MW-1-1
OAL ID: 25-J251-	<b>3929</b> 8	39299	39300
SAMPLE DATE:	7/26/95	7/26/95	7/26/95
MATRIX:	WATER	WATER	WATER
EXTRACTION DATE:	NA	NA	NA
ANALYSIS DATE:	8/8/95	8/8/95	. 8/8/95
BENZENE PPB TOLUENE PPB	ND	26.	7.
ETHYLBENZENE PPB	<b>N</b> D	36.	4.
XYLENES PPB	2.	110.	98.
SURR.RECOVERY %	5.	390.	190.
ANALYST:	96.	88.	90.
	RJ	RJ	RJ

BROMOFLUOROBENZENE WAS USED AS THE SURROGATE WATER MATRIX UNITS ARE UG/L (PPB)

SOLIDS MATRIX UNITS ARE UG/KG (PPB)

NA = NOT ANALYZED

MI = MATRIX INTERFERENCE WITH SURROGATE RECOVERY

ND = NONE DETECTED

REPORTING LIMITS:	WATER	6071
	MAILA	SOIL
BENZENE	<2.0	<2.0
TOLUENE	<2.0.	<2.0
ETHYLBENZENE	<2.0	<2.0
XYLENES	<2.0	<2.0

#### OREGON ANALYTICAL LABORATORY

A Division of Portland General Electric 14855 S.W. Old Scholls Ferry Road Beaverton, OR 97007 Phone 503-590-5300 • Fax 503-590-1404

# Oregon

14855 S.W. Old Scholls Ferry Rd.

# CHAIN OF CHETODY PECOPD

	-7
Dage	
Page	3

Analytical Beaverton, Oregon 97 (503) 590-1 (503) 590-1 FAX (503) 590-1	I ARODATORY ANALYSIS DECLIFET	Page
Company Meadow brook Gr	ocery Project Name Mendowbrook Groc Sampler's Name	Harold Slavi
Contact Toni or Jack Frisc		of Slavik for
Molosla, OR	Comments 2Nd dissolved Pb Provide Verb	pal Results
Phone # FAX #	0	( Results ☐ Yes ☐ No
25. 1 MW1-1, 73/1435 35 2 MW2-1, 13/1500 35	A A Acomatic Halogenard  Natice Containers  Natice	N-2 weeks S-1 week R-Rush O-Other  REMARKS  N 2Nd 3amp N 1st in valid N due to preservative in Contain  Tield  Filterea  Before 2:00-
Figure Received  Relinquished  Pairy   Stavik   Tithe   O830  Company   Stavik   Tv.   O830  Signature   Received   Osta	Print Name  Company  Received @  Appropriate Cor  Reseived  Figure 1	Hand delivered  Containers   Yes   No  Z./80z. Jars  DA Vials
Print Name Time	Print MARILYN JUNYOCK Ting 30 Pla	astic Bottles \ \_ ass Bottles her



MEADOWBROOK GROCERY 16845 S. HIGHWAY 211 MOLALLA, OR 97038

ANALYST REVIEW BY: DMC 2 DATE: 814.95

DATA PACK REVIEW BY:

DATE: 8-14-75

TONI FRISON 829-9165 PROJ. NAME: MEADOWBROOK GROC.

> DATA SHEET DISSOLVED LEAD

SAMPLE ID: OAL ID: 25-J251-SAMPLE DATE:

MW1-1 39412 7/30/95

MW2-1 39413

MW3-1 39414 7/30/95

ANALYSIS

METHOD(S)

LEAD

PPM EPA 239.2/7421

0.0030

<0.002

7/30/95

<0.002

OREGON ANALYTICAL LABORATORY

A Division of Portland General Electric 14855 S.W. Old Scholls Ferry Road Beaverton, OR 97007 Phone 503-590-5300 • Fax 503-590-1404



MEADOWBROOK GROCERY 16845 S. HIGHWAY 211 MOLALLA, OR 97038 ANALYST REVIEW BY: \_\_\_\_\_ DMC 2 DATE: 8:14.95

DATE: 8-14-95

TONI FRISON 829-9165 PROJ.NAME: MEADOWBROOK GROC.

DISSOLVED LEAD EPA METHODS 200.2 AND 200.7

SAMPLE ID:	MW1-1	MW2-1	MW3-1
OAL ID: 25-J251-	39412	39413	39414
SAMPLE DATE:	7/30/95	7/30/95	7/30/95
FILTERING DATE	7/31/95	7/31/95	7/31/95
LEAD PPM	<0.025	<0.025	<0.025

NA = NOT ANALYZED

#### OREGON ANALYTICAL LABORATORY

A Division of Portland General Electric 14855 S.W. Old Scholls Ferry Road Beaverton, OR 97007 Phone 503-590-5300 • Fax 503-590-1404

(fill out completely)

WELL OR LOCATION MW-1PROJECT Meadowbrook S/ DATE 7/26 EVENT. SAMPLER IWL Well / Hydrologic statistics Action Time Pump rate (low yield) Well type Start pump / Begin (MW, EW, etc.) diameter SWL 5. 43 equals 1-40 gal/ft. casing (if above screen) Stop packer Sampled intake (Final IWL) bailer depth (circle one) TOP Purge calculation 1.40 gal/ft. • 9.09. ft. = 127 gals x 3 = 38. 1 SWL-SWL to BOP or purge volume-(if in screen) packer to BOP volume 3 casings BOP Head purge calculation (Airlift only) measured, gal/ft: \* ft. = gals. T.D. (as built) T.D. packer to SWL Equipment Used / Sampling Method / Description of Event: Actual gallons purged Actual volumes purged Well yield  $\oplus$ (see below) COC # Sample I.D. **Analysis** Additional comments: TEMP °C /°F Gallons purged \* PH TURBIDITY (circle one) (us / cm) ,: ⊕ HY- Minimal MY - WL drop - able to purge 3 LY - Able to purge 3 VLY - Minimal recharge -Take measurement at W.L. drop volumes during one sitting unable to purge volumes by returning approximately each by reducing pump rate or 3 volumes. later or next day. casing volume purged. cycling pump.

(fill out completely)

		154 0		WJ. F	isa 1	CATION M	26/95
PROJECT Meadowbra	rologic statistic		SAMPI	er en de de la de la companya de la	Time	Pump rate	IWL
well / Hyd	Ifologic statistic		A STATE OF THE PARTY OF THE PAR	<b>从建筑建筑</b>			(low yield)
	Well type		Start pump			The Value of the	100
	(MW, EV	Y, etc.)	20180				139
ľ							. 43
	_ d ( diameter	211		A WE		•	,
SWL 5.87.		40 gal/ft. casing	· · · · · · · · · · · · · · · · · · ·	differ #200			
(if above screen)	( equalsz:	gairit. casing	2. C. CO. A. S. HERBERT MENTER		1 1 X 2 X X		1
			Stop ************************************		1.4161.		
packer )ft.		, R	(Final IWL)				
bailer depth (circle one)  SWL (if in screen)	T	OP	S	WL to BOP	ft. = <b>%</b> / 7		ge volume- casings
measured 4.27.		OP .D. (as built)			rge calc	ulation (Airlift	
Equipment Used / Sam	pling Method / De	scription of Eve	nt:	Actual g	allons pur	rged 35	<u>. †</u>
				10		, h	
•				Actual vo	olumes p	urged	
			8	Well yiel			
	*			(see bel	ow)		
				coc	# -		l ab
			16 10	Sample	1.D.	Analysis	Lab
							5.0
Additional comments:	7° - * * * <sub>m</sub> = *	· .					1945
				14.19			72
	*	00 00 Mt 20		#4			13
				4.4%	. , , , , , ,		1.
	. ,	TO THE MAN THE REAL PROPERTY.					
	°0 '°-		AALINGAN				10 to 10 to 10
Gallons purged *	TEMP °C / °F (circle one)	EC - (us / cm)	PH	TURBII (NT	DITY	S. G	
A CONTRACTOR		Us / Cilly (Sa)	-7 -3 <b>*</b> 074		1. All 1.		
	(.)			RECEIV.	27.14		*
2.4	Siction.						1 1 1
3.41	10000000000000000000000000000000000000	生 ( ) [ ]	關於可採付於	.6011			
4, 3, 3, 4	4. 18.16.	· 一种4%		林神思			1 . 1 . 1 . 1
5.		****	門院別門都世界	Market La		计图 图片 點	作。[[[[]]]]
* Take measurement at approximately each casing volume purged.	⊕ HY- Minimal W.L. drop	MY - WL drop - a volumes do by reducing cycling pur	uring one sitting g pump rate or	volu	to purge mes by ret or next da	urning ur	nimal recharge nable to purge volumes.

(fill out completely)

WELL OR LOCATION  $MW^{-3}$ J. Frison/H. Slavik DATE PROJECT Meadowbrook Grog EVENT SAMPLER IWL Pump rate Time Action Well / Hydrologic statistics (low vield) HY Start pump / Begin Well type (MW, EW, etc.) equals 1, 40 gal/ft. casing (if above screen) Stop Sampled packer (Final IWL) intake bailer depth (circle one) Purge calculation TOP 1,40 gal/ft. · <u>8,58</u> ft. = **2.**0 gals x 3 = <u>36.0 g</u>als. purge volume-SWL to BOP or SWL-(if in screen) packer to BOP volume 3 casings Head purge calculation (Airlift only) BOP gal/ft. \* \_\_\_\_\_ft. = \_\_\_\_gals. measured /4.46 T.D. (as built) packer to SWL Equipment Used / Sampling Method / Description of Event: Actual gallons purged ES-60 Purger pump Solinist 100' interface probe Actual volumes purged Well yield  $\oplus$ (see below) COC # Lab Analysis Sample I.D. Additional comments: After 15 gallons purged yield decreases to mod. how yield. TEMP °C /°F TURBIDITY PH EC Gallons purged \* (NTU) (us / cm) (circle one) 1. 2. 3. 4. 5. VLY - Minimal recharge -LY - Able to purge 3 MY - WL drop - able to purge 3 ⊕ HY- Minimal Take measurement at unable to purge volumes by returning volumes during one sitting W.L. drop approximately each 3 volumes. later or next day. by reducing pump rate or casing volume purged. cycling pump.

Oregon 14855 S.W. Old Scholle Ferry Rd.  Analytical Beaverton, Oregon 97007 [503] 590-5300  Laboratory FAX [503] 690-1404	CHAIN OF CUSTODY RECORD LABORATORY ANALYSIS REQUEST	Pagel of _
Company Mendowbrook Grocery Contact Toui Frison  Address 16845 So. Hwy 211	P.O. Number	Signature
Mololla, OR 97038 Phone # 829-9165 FAX# None	Comments	Provide Verbal Results
25. J251. 3 1 MW-3-1, 726, 1530 39298 4 2 MW-2-1, 1966 39299	Soil  Water  Volatiles 624/8260 (check)  All PAHSIMI Precol Philater  Organical des 625/8270 (check)  All PAHSIMI Precol Philater  TOLP Organical (check)  All PAHSIMI All III  All PAHSIMI Precol Philater  TOLP Organical (check)  All PAHSIMI All III  All PAHSIMI All IIII  All PAHSIMI All III  All P	N - 2 weeks S - 1 week R - Rush O - Other REMARKS
Relinquisted  Signature  Print Name  Relinquisted  Signature  Print Name  Relinquisted  Signature  Signature  Signature  Signature  Print Name  Regulated  Signature  Signature  Print Name  Print Name	Received  Control  Co	Shipped Via Hand delive  Received @ °C  Appropriate Containers \( \text{Yes} \cap \text{No} \)  40z./80z. Jars  VOA Vials  Plastic Bottles   L  Glass Bottles

other

Proj 95-044

Meadowbrook Groc.

Grdwtv. Flow 7/26/95

1"=10'

$$\frac{(-6.94) - (-7.01)}{(-6.86) - (-7.01)} = \frac{BE}{22.87}$$

$$22.87 \left(\frac{0.07}{0.15}\right) = BE = 10.67$$

(direc.) Dip = Tan 
$$\alpha = \frac{(-6.94) - (-7.01)}{10.67} = \frac{0.07}{10.67} = 0.0066$$

### Monitoring Well Logs

ONITORING WELL REPORT required by ORS 537.765 & OAR 690-240-095)		\$	Start Card	#6)	1274		
OWNER/PROJECT: WELL NO. mw-1	- 1	(6) LOCATION OF WELL By legal description  Well Location: County (Acut Rayman)					
16845 < 1/19440y 21)		ownship				r W) Section	
mailala Stato (R Zio	1.	Street address	1/4 of	1/	4 of above se	ection.	1
TYPE OF WORK:	2.	Street address	of well locati	on			ighu
New construction Repair Recondition	3.	Tax lot numbe	r of well loca	tion A	20	ala ol	<u> </u>
Conversion Deepening Abandonment	4.	ATTACH MA	AP WITH LO	CATION	IDENTIFIE	D.	
DRILLING METHOD  Rotary Air Rotary Mud Cable		STATIC W		EVEL:	Date	9000	73
Hollow Stem Auger Other  BORE HOLE CONSTRUCTION	<u> </u>	Artesian Press	urelt	/sq. in.	Date	77.00	
Yes No ecial Standards Depth of completed well /5 ft.	(8)	WATER B			8,5		,,
Land surface		From	То	Est. F	low Rate	72	VL
Vault 3	**	5,5	15'				
70 — Surface flush vault							
ft. Locking cap	·						
Casing diameter in	(9)	WELL LO	G:	Ground ele	vation	**	_
material . < ch40f0	<u>C.                                    </u>	Mate	rial		From	То	S
Welded Threaded Glue	d 1	2" 5.16	over B	asercir		1-5	1
Seal Liner			1th 511			1,,,	<del>                                     </del>
diameter in	1.	DIV	1111 377	1 7.7 CAC	102	1/ 0	
ftmaterial		,	<i>-</i>	/ /	1.2	4.0	
TO Welded Threaded Glue	d		5 wh		-	+	-
3_ft.		Gravels with sand		4.0	8.5	-	
Well seal:		100		Sunc	ـــر ن	-	-
Amount 2/ 4/5		- Brown wet - Silt will Sand Derry		5-5	15.0	-	
		1			-		-
Borehole diameter in.		Cray )	Dry		151	1 19	_
				-			
Bentonite plug at least 2 f	t. thick						. 1
Filter Screen							
material 37 h 40/00			· · · · · · · · · · · · · · · · · · ·		-		
interval(s): From 5 To 15	,			<u></u>			
70 ≺ FromTo	_	1000 1000000000000000000000000000000000	ne la				
Slot size	in.						
Filter pack:							
Material Material	- '	_	0		1		
Size_///2/2_in.		Date started				THOUG	23
WELL TEST:		oonded) Monito					
	abar	certify that the ndonment of thi	work I perior	med on the moliance w	ith Oregon w	alteration, or	NT.
Pump Bailer Air Flowing Artesian	stan	dards. Material	s used and in	formation re	ported above	are true to the	e best
PermeabilityYieldGPM	kno	wledge and bel	ief.				
Conductivity PH	Sign	ned				WC Number_ ate	
Temperature of water°F/C Depth artesian flow foundft.  Was water analysis done? Yes No			Vall Constant	or Contif			
D.,b 2		nded) Monitor V accept responsi				or abandonmer	nt
Depth of strata to be analyzed. Fromft. toft.	work	k performed on	this well duri	ng the const	ruction dates	reported abov	e. Al
	work	k performed dur	ing this time	is in compli	ance with Ore	egon well cons	struct
Remarks:		dards. This repo					

STATE OF OREGON MONITORING WELL REPORT (as required by ORS 537.765 & OAR 690-240-095) Start Card # 4/273 (6) LOCATION OF WELL By legal description (1) OWNER/PROJECT: WELL NO. mw-2 TORING WELL REPORT Y TOO BOOK SOUNDS Welk Docation: County SIT Clarka yeas Township 55 (N or S) Range 7E (E or W) Section / mollala 1/4 of\_ 1/4 of above section. 16845 2. Street address of well location \_\_\_ (2) TYPE OF WORK: mollala 3. Tax lot number of well location New construction Repair Recondition Abandonment DINGGOOD E. Conversion Deepening 4. ATTACH MAP WITH LOCATION IDENTIFIED. (3) DRILLING METHOD (7) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable 11 ...... min x w 6 ... Falbelow land surface. Hollow Stem Auger Other\_ Artesian Pressure\_ \_lb/sq. in. (3) I will methods: Mark one correct box: rotary air, rotary mud, cable, hollow sten information (4) (8) WATER BEARING ZONES: ft. Depth at which water was first found Depth of completed well nark dmorfin To LOTe. 24 26% HEZ (19<mark>99)</mark> SWL () 411/24 mino Water-tight cover Surface flush vault TO L. Enong -Locking cap i do not in a come steel i des gaixon de la come steel i de la come de la c (9) WELL LOG: Ground elevation diameter\_2' material susch40 NC a box Material 1. 5 From | SWL Welded Threaded, Glued mis . hr Liner Seal diameter material Gravelywith 5.14 Welded Threaded Glued TO send Procur moist Well seal: Material Amount Silt nense Gray Dry Borehole diameter 41' Bentonite plug at least 2 ft. thick M. AROSTO SILL und me material SCHACIUC pack From SaidTo AT Separation From hor ste To tom to paulou Slot size - COO in in 110 one Filter pack: Material Scholoc Size /0/20 in. (unbonded) Monitor Well Constructor Certification: green and marking of the construction, alteration, or (5) WELL TEST: Air Plowing Artesian the abandonment of this well is in compliance with Oregon well construction Pump Bailer standards. Materials used and information reported above are true to the best Yield Permeability knowledge and belief. MWC Number PH Conductivity\_ Temperature of water 54 °F/C Depth artesian flow found (bonded) Monitor Well Constructor Certification: Was water analysis done? Yes No I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All Depth of strata to be analyzed. From\_\_\_\_\_ft. to \_\_\_\_\_ work performed during this time is in compliance with Oregon well construction Remarks: \_ standards. This report is true to the best of my knowledge and belief. MWC Number 1031 C

ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-

Name of supervising Geologist/Engineer

SECOND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER

Date 200009 3

STATE OF OREGON MONITORING WELL REPORT (as required by ORS 537.765 & OAR 690-240-095) Start Card # 61275 (1) OWNER/PROJECT: WELL NO. (6) LOCATION OF WELL By legal description mw-3 Mendowbrook TORING WELL REPAYED O ( Welf Location:) County ATEM Commer S Township 5 (N or S) Range 2 E (E or W) Section 18 <u>ww</u> 1/4 of \_\_\_\_\_\_1/4 of above section. 2. Street address of well location (2) TYPE OF WORK: 16745 New construction Repair Recondition 3. Tax lot number of well location Abandonment Conversion Deepening 4. ATTACH MAP WITH LOCATION IDENTIFIED. (3) DRILLING METHOD (7) STATIC WATER LEVEL: Rotary Air Cable | and who school and the control below land surface in a con Date Rotary Mud Hollow Stem Auger Other\_ Artesian Pressure \_lb/sq. in. (4) BORE HOLE CONSTRUCTION: Harry and head of lefter abuse a pinor control and a Yes No (8) WATER BEARING ZONES: Special Standards Depth of completed well\_ ft. w. handler Depth at which water was first found ac (oTel., lack throrful approvat was received from the when the curse Ngunnicut. Est. Flow Rate 342 SWL Water-tight cover -Surface flush vault TO Locking cap (9) WELL LOG: Ground elevation diameter material SchHOPUC REW L. Material From : SWL Welded Threaded, Glued 2" alc over Baselork Seal Claywith Sand Silt Liner diameter Dry Brown 4.0 material Gravels with San Welded Threaded Glued TO . THE THE POST OF MALE solt brown mois Well scal: braveles with sauce Material\_ brown wet sand Black wit Borehole diameter silt Dense Gray Dry 14.0 Bentonite plug at least 2 ft. thick material Sch 4000C Slot size ecizo Filter pack: Material\_Sand Size 10/20 in. (unbonded) Monitor Well Constructor Certification: WELL TEST: mobile and second from and the work I performed on the construction, alteration, or

I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to the best knowledge and belief.

Signed\_\_\_\_\_\_\_Date\_\_\_\_\_

(bonded) Monitor Well Constructor Certification:

I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief.

igned 1848 MWC Number 1031 Date 20 00093

ODICINIAL & EIDET CODY WATED DECOLIDED OF DEDADTIADAT

CECUNITY CODY CONTENTITIONS

TUIDD CODY CHETOMED

#### IX. References

- Gerig, A. J., 1985, Soil Survey of Clackamas County Area, Oregon: U. S. Department of Agriculture, Soil Conservation Service, 293 p.
- Hampton, E.R., 1972, Geology and Ground Water of the Molalla-Salem Slope Area, Northern Willamette Valley, Oregon: U.S. Geological Survey Water Supply Paper 1997, 83 p.
- Howard, P. H. (ed.), 1991, Handbook of Environmental Fate and Exposure Data for Organic Chemicals; Volume II, Solvents: Chelsea, Michigan, Lewis Publishers, Inc., pp. 29-39.
- Proctor, N. H., Hughes, J. P. and Fischman, M.L., 1989, Chemical Hazards of the Workplace, 2nd ed.: New York, N.Y., Van Nostrand Reinhold, pp. 90-93.