STATE OF OREGON

WASH 81110

WELL I.D. LABEL# L 147397 START CARD # 1060221

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WATER SUPPLY WELL REPORT			START CARD	# 10603	321	
(as required by ORS 537.545 & 537.765 and OAR 690-205-0210)	4/14/2	.023 0	RIGINAL LOG	#		
(1) LAND OWNER Owner Well I.D. 23-04						
First Name Last Name	·	(9) LOCATION O	F WELL (lega	l descri	ption)	
Company IWASAKI BROS. INC.		County WASHINGTON		-	-	W E/WW
Address 2555 SE MINTER BRIDGE ROAD		Sec 8 SW				
City HILLSBORO State OR Zip 97123		Tax Man Number		_ 1/ 1	Lot	-
2) TYPE OF WORK X New Well Depending Conver	ersion	Tax Map Number Lat°' Long°'	" or 45 50033	800		DMS or DE
Alteration (complete 2a & 10) Abandonment(com	mplete 5a)	Long °''	" or -122.965	71500		DMS or DE
2a) PRE-ALTERATION Dia + From To Gauge Stl Plstc Wld Thrd		Street addr	ess of well	Nearest ac	ldress	
		2555 SE MINTER BRI	DGE ROAD, HILL	SBORO, O	OR 97123	
Material From To Amt sacks/lbs						
Seal:	F					
(3) DRILL METHOD		(10) STATIC WAT		oto GN		
Rotary Air Rotary Mud Cable Auger Cable Mud		Existing Well / Pre-		ate SV	VL(psi) +	SWL(ft)
Reverse Rotary Other		Completed Well	4/6/202	3		11.6
(4) PROPOSED USE Domestic X Irrigation Community		-	lowing Artesian?		y Hole?	11.0
Industrial/ Commercial Livestock Dewatering		WATER BEARING ZON			s first found	24.00
Thermal Injection Other	ľ		-			
		SWL Date From	То	EST FIOW	SWL(psi)	- SwL(ft)
5) BORE HOLE CONSTRUCTION Special Standard (At	ttach copy)	3/8/2023 24	32	10		6
Depth of Completed Well <u>183.00</u> ft.		3/8/2023 40) 50	10		6
BORE HOLE SEAL Dia From To Material From To An	sacks/	3/9/2023 80		50		11.6
	mt lbs	3/9/2023 12		30		11.6
Calculated 17.		3/9/2023 13	4 142	100		11.6
Cement with 2% Bentor 30 73 7	70 S					
Calculated 12	.36	11) WELL LOG	Ground Eleva	tion		
	E	Materia	al		From	То
X Other BENT POURED-PROBED-HYL	11	clay brwn/red silty			0	14
Backfill placed from ft. to ft. Material		clay brwn & gray			14	20
Filter pack from <u>73</u> ft. to <u>183</u> ft. Material <u>SILICA SANSize</u> <u>8/</u>	/12	clay gray silty sand blk			20 24	24 27
Explosives used: Yes Type Amount		sand blk coarse			24	32
5a) ABANDONMENT USING UNHYDRATED BENTONIT		clay gray silty			32	40
Proposed Amount Actual Amount		sand blk/brwn coarse			40	50
6) CASING/LINER	—— II	sand brwn w/wood			50	55
Casing Liner Dia + From To Gauge Stl Plstc W	NId Thrd	clay gray med			55	58
	X	clay gray stiff	_		58	63
	\times	sand blk coarse cemented			<u>63</u> 73	73 75
\bullet \circ 8 143 148 $.250$ \bullet \circ			75	97		
$ \bigcirc \bigcirc \\ \bullet \bigcirc \bigcirc \\ 8 \\ \hline 175 \\ 175 \\ 183 \\ -250 \\ \hline 0 \bigcirc \bigcirc \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2$	\mathbf{X}	sand fine blk some coarse		97	105	
	\mathbf{X} \Box	sand w/occ. pea gravel clay gray			105	111
Shoe Inside Outside Other Location of shoe(s)	[111	122
Temp casing X Yes Dia $_{12}$ From $+$ 0 To $_{183}$	ļ	sand/gravel pea green			122	124
7) PERFORATIONS/SCREENS		sand blk packed			124	125
Perforations Method	l	sand blk coarse			125	126
Screens Type v-wire wrap Material stainless stee		Date Started 3/7/2023	Co	mpleted	4/4/2023	
Perf/ Casing/Screen Scrn/slot Slot # of	Tele/	(unbonded) Water We	ll Constructor Cor	tification		
Screen Liner Dia From To width length slots Screen Casing 8 121 126 .04	pipe size 8	I certify that the work			ion, deepenir	ng, alteration
Screen Casing 8 121 120 .04 Screen Casing 8 133 143 .04	8	abandonment of this				
Screen Casing 8 148 155 .04	8	construction standards.	Materials used and			
Screen Casing 8 160 175 .04	8	the best of my knowledge	ge and belief.			
		License Number 2005		Date 4	/14/2023	
8) WELL TESTS: Minimum testing time is 1 hour		<u> </u>				
Pump Bailer (•) Air Flowing Art	tesian	Signed MICHAEL A	LLENDORFER (E	-filed)		
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr		(bonded) Water Well (Constructor Certifi	cation		
65 83 4		I accept responsibility f	for the construction	, deepenir	ng, alteration.	or abandonm
		work performed on this				
		performed during this				
Temperature 54 °F Lab analysis Yes By		construction standards.	This report is true to	the best of	of my knowle	dge and belief
Water quality concerns? Yes (describe below) TDS amount 190	ppm	License Number 1483		Date 4/14	4/2023	
From To Description Amount	Units					
	——	Signed JOHN STAD	· · · · · · · · · · · · · · · · · · ·			
		Contact Info (optional)	Arrow Drilling 503-	538-4422		

ORIGINAL - WATER RESOURCES DEPARTMENT THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK Form Version: New exempt use wells must be submitted with a map and recording fee.

WATER SUPPLY WELL REPORT -

continuation page

4/14/2023 (2a) PRE-ALTERATION Dia + From То Gauge Stl Plstc Wld Thrd Material From Amt sacks/lbs То (5) BORE HOLE CONSTRUCTION BORE HOLE SEAL sacks/ Dia From То Material From То Amt lbs Calculated Calculated Calculated Calculated FILTER PACK Size Material From То (6) CASING/LINER Casing Liner Stl Plstc Wld Thrd Dia + From То Gauge (7) PERFORATIONS/SCREENS Perf/ Casing/ Screen Scrn/slot Slot # of Tele/ Screen Liner Dia То width slots From length pipe size (8) WELL TESTS: Minimum testing time is 1 hour Yield gal/min Drill stem/Pump depth Duration (hr) Drawdown

WELL I.D. LABEL# L 147397 START CARD # 1060321

ORIGINAL LOG

Water Quality Concerns

WASH 81110

From	То	Description	Amount	Units

(10) STATIC WATER LEVEL

SWL Date	From	То	Est Flow	SWL(psi)	+	SWL(ft)
3/13/2023	148	155	50			11.6
3/13/2023	161	173	100			11.6

(11) WELL LOG

Material	From	То
clay sticky gray/blue	126	127
clay gray soft	127	134
sand brwn loose	134	142
clay gray sticky	142	148
sand blk	148	155
clay gray sticky	155	161
and coarse brwn	161	173
clay gray sticky	173	183

Comments/Remarks

Air test done via air lift tool. 36' drawdown while airlifting 65 gpm.

WATER SUPPLY WELL REPORT - Map with location identified must be attached and shall include an approximate scale and north arrow WASH 81110

4/14/2023

Map of Hole

STATE OF OREGON WELL LOCATION MAP

This map is supplemental to the WATER SUPPLY WELL REPORT

LOCATION OF WELL Latitude: 45.50033800 Datum: WGS84 Longitude: -122.96571500

Township/Range/Section/Quarter-Quarter Section: WM1.00S2.00W8SWNW Address of Well: 2555 SE MINTER BRIDGE ROAD, HILLSBORO, OR 97123

Oregon Water Resources Department 725 Summer St NE, Salem OR 97301 (503)986-0900



Well Label: 147397 Printed: April 14, 2023

DISCLAIMER: This map is intended to represent the approximate location the well. It is not intended to be construed as survey accurate in any manner.

Provided by well constructor

