	35/	w-	- 9	bc.
 	22721		7	

(as required by ORS 537.765)		24 1991 (START CARD) #33	731	
(1) OWNER: Well-tumber:_	724	(9) LOCATION OF WELL by legal	description:	
Name Halvorson-Mason Corporation	·-	County Clackamasatitude	Longitude	
Address P.O. Box 1449	07207	Township 3-S Nor S, Range 1-W.	E or W	', WM.
City Portland State OR Zip	97207	Section 9 SW 14 N	<u> </u>	
(2) TYPE OF WORK:		Tax Lot <u>2900</u> Lot Block		
XXNew Well Deepen Recondition Abandor	1	Street Address of Well (or nearest address)Bal	ker Rd.	
(3) DRILL METHOD		Sherwood, OR 97140		
KRotary Air Rotary Mud Cable		(10) STATIC WATER LEVEL:		
Other		ft. below land surface.	Date 9/24	4/91
(4) PROPOSED USE:		Artesian pressure lb. per square inc		
Domestic Community Industrial XX Irrigation		(11) WATER BEARING ZONES:		
☐ Thermal ☐ Injection ☐ Other		, ,		
(5) BORE HOLE CONSTRUCTION:		Depth at which water was first found 45!		
Special Construction approval Yes No Depth of Completed We	II_203ft.	From To Es	stimated Flow Rate	SWL
$\gamma_{\rm es} N_0 = \square XX$		45	5 GPM	n/a
Explosives used XX Type Amount		60' Cased off 1	5 GPM	n/a
HOLE SEAL	Amount	80'	O GPM	3'
Diameter From To Material From To sac	ks or pounds	1631 40	) GPM	
12¼" 0' 35' Cement 0' 79' 18	Sacks	(12) WELL LOG: 203 Ground elevation 9	O GPM	75 <b>'</b>
10" 35' 79'		Material	From To	SWL
8" 79'203'		Top Soil	0 2	3***
How was seal placed: Method		Brown Clay	2 10	+
Other		Red/Brown Clay	10 30	+
Rackfill placed fromft_toft. Material		Hard Gray Basalt	30 45	<del></del>
Gravel placed fromtt_tott. Size of gravel		Hard Gray/Brown_Basalt	45 65	<del> </del>
(6) CASING/LINER:	_	Hard Fractured Blk & Brwn. Ba		31
Diameter From To Gauge Steel Plastic Welde	d Threaded	Hard Gray Basalt	75 <b>8</b> 5	17
Casing: 8" +1' 79' .025 XX  \( \tag{X}		Hard Gray/Brown Basalt	85 105	1
		Hard Gray Basalt	105 115	1
		Hard Fractured Gray Basalt	115 178	
		Hard Porous Black Basalt	178 190	
Liner:		Hard Porous Gray/Brown Basalt	190 195	
		Hard Gray Basalt	<u> 195 203</u>	75'
Final location of shoets)79 '				
(7) PERFORATIONS/SCREENS:				
Perforations Method				
Screens Type Material				
Slot Tele/pipe			_	+
From To size Number Diameter size Casic		[ <del>                                    </del>		+
		<u> </u>	<del></del>	+
			<del></del>	+
	_		<del></del>	+
		Date started 9/19/91 Completed	9/24/91	
		Date stated		
(8) WELL TESTS: Minimum testing time is 1 hou		(unbonded) Water Well Constructor Certific		
- F),	owing	I certify that the work I performed on the abandonment of this well is in compliance with		
□ Pump □ Bailer 🔀 Air □ Ar	tesian	standards. Materials used and information report	ted above are true t	o my best
Yield gal/min Drawdown Drill stem at	Time	knowledge and belief.		
90 GPM 203'	1 hr.		WWC Number _	
		Signed	_ Date	
		(bonded) Water Well Constructor Certificat	ion:	
Temperature of water520 Depth Artesian Flow Found	\	I accept responsibility for the construction	alteration, or abar	ndonment
Was a water analysis done?		work performed on this well during the construct work performed during this time is in con	non dates reported apliance with Om	apove. al egon wel
Did any strata contain water not suitable for intended use?   Too little	!	construction standards. This report is true to the	e best of my know	ledge and
□ Salty □ Muddy □ Odor □ Colored □ Other		belief	WWC Number 6	45
Depth of strata:		Signed	_ Date	191—

To WRS	Paul D-3850 Portler L, O4.97310	FROM  LRIME	ARROW DRILLING 729 N. MAIN NEWBERG, OREGON 97132 Phone: 503 - 538-4422
SUBJECT:  SUBJECT:  FOLD  A  Put ar  by the  it were  P. O. W  Sunt it  PLEASE REPLY T	the wrong postmark to Cave for varkers fin ton-Shar	is the 's lay aft  sip code  on the  unction  ally trea  for	last paperwark ernoon. Halvarson on it (97/23) but back, it appears 111? I guess the if the allress of Jur help on this
REPLY  was over tending to large tending to an indicate of the particular over tending to an indicate over tending tending tending to an indicate over tending tendi			
DATE:	SIGNED	li, jau rustati — air is, liiden elekti isidenkuuseenselekteratuurusen (isiduuseas, heksigatoite m	

THIS COPY FOR PERSON ADDRESSED

## **CLAC 12389**

3	
1.	FOR WATER RESOURCES DEPARTMENT USE ONLY
. 31	THE PROPERTY OF THE PROPERTY O
A	Pate Postmarked 9-24-91 W 33732
-	Date Postmarked 9-24-91 W- 33732 Date Hand-delivered WRD Receipt 79/83 Watermaster Initials Date Fee Received 226-9/
92	
17.27	Pate Hand-delivered WRD Receipt 7/1/25
	Vatermaster Initials Date Fee Received

CHECK NO.

## START CARD NOTICE OF BEGINNING OF WELL CONSTRUCTION

(as required by ORS 537.762)

This form must be completed, signed by both the owner (or authorized agent) and constructor, and the original mailed or delivered to the Water Resources Department, 3850 Portland Road NE, Salem, OR 97310, no later than the day construction, alteration,

Man Asting note not previously used as a water well (make releast payable to the water Resources Department). Notices meeting this requirement but received without the required fee w 1 not be accepted as properly and timely filed. The Water Resources Commission has authority to impose civil penalties for failure to submit the required \$75 fee with the start card and for failure to submit cards prior to beginning any construction, alteration, conversion or abandonment work.
Owner's name and mailing address Halvorson-Mason Corporation
P.O. Box 1449
Portland, OR 97207
Check type of work:  Fee Required   No Fee Required   Required   No Fee Required   Required   Required   Required   Required   Repair □ Recondition □ Deepening □ Abandonment
Proposed Commencement Date Sept/Oct Existing or Proposed Well Depth 400' Diameter 8"
Check Use:   Domestic Community Industrial Irrigation Monitoring  Thermal Other  Other
Proposed Well Location: County Clackamas Owner's Well Id. No. 33732
Township 3-S (N or S) Range 1-W (E or W) Section 9
1. <u>SW</u> 1/4 of <u>NW</u> 1/4 of above section
2. Street address of Baker Road, Sherwood, OR well location
3. Tax lot r umber of well location 2900
4. Attach n ap with location identified.  (See reverse of this form for approved maps)
5. Show we 1 location within 1/4, 1/4 of section grid at left.
We hereby certify that we have read the back of this form, and that to the best of our knowledge the information provided herein is accurate and the well is being properly located from septic tanks, septic drain fields and other hazards. (See #2 on bagk)
HWA HOUSE Manager Mana
1.30 License No. 645
Company Arrow Drilling  OTE: This is not a material to a liestic. The arrow is no appropriate for obtaining a water right through the West

NOTE: This is not a water right application. The owner is responsible for obtaining a water right through the Water Resources Department, if required.



## Application for Well ID Number

**RECEIVED** 

Do not complete if the well already has a Well Identification Number.

**JAN 13 2022** 

I. <u>OWNER INFORMATION</u>		OWRD
Current Owner Name (please print): Krist	I Halvorson, Steven Keppler	<del></del>
Mailing Address: 25867 SW Baker R		
City, State, Zip: Sherwood, OR 9714	40	
Mail Well ID to: SAME AS ABO	VE In Care Of (C/O)	
Name & Address: Jerry Branch 286	90 SW 35th Dr.	
City, State, Zip: Wilsonville, OR 970	70	
II. WELL LOCATION INFORMATION (Please	e fill out as campletely as possible)	
		SW 1/4 of the NW 1/4
Tax Lot (usually last 3-5 numbers of Tax Ma	rge: 1 W (East / West) Section: 9 ap #): 2900 County Clac	kamas
GDS Coordinators		
Street Address of Well, City: 25867 SW	Baker Rd., Sherwood	
	ess in the past:	
Use of Well (domestic, irrigation, commerce Date Well Constructed (or property built):	10/20/1991 Total Well Depth: 203 fknown): Halvorson/Mason Corp Well Repor	Casing Diameter: 8"
lorn, Pro	an ale	
SUBMITTED BY (please print): Jerry Bra	tolohuis @il	<del></del>
PHONE: 503-682-3380	EMAIL &/or FAX: teletwig@gmail.com	<del></del>
	MAIL it to: Oregon Water Resources Dept. 725 Summana.K.Ashley@oregon.gov, or FAX it to: (503) 986-0902	
Far Offici	ial Use Only by the Oregon Water Resources Depart	ment:
Received Date:	Well Report Number:	Well Identification #:
1-13-22	CLAC 12389	L-145446
		<del></del>

Last Update: 10-28-21 Well I.D. Number/2 WCC