STATE OF OREGON WATER SUPPLY WELL REPORT

YAMH 59785

		Page 1 of 3
WELL I.D. LABEL# L	159003	
START CARD #	1078185	
ORIGINAL LOG#		

(as required l	ov ORS 53	7.545 & 5	37.765 and	OAR 69	0-205-021	0)	9/23	/2025	ORIG	GINAL LOG	: #			
(1) LAND OW		710 10 00 0	Owner W		0 200 021									
First Name KIT			_ Last Nan		NSTON			(9) LOCAT	ION OF V	WELL (leg	al descri	intion)		
Company								County YAMHIL				_		E/W WM
Address 11320 Sl	E LAFAYI	ETTE HW	Y					Sec 31			_			
City DAYTON		S	tate OR		Zip <u>9</u> 711									
(2) TYPE OF V	ORK	\times N	lew Well	Deep	ening	Conve	ersion	Tax Map Number		" or 45 1726	6700	Lot		DMS or DD
<u></u>		eration (co	mplete 2a		Abandon	ment(cor	mplete 5a)	Lato_		or <u>-123.10</u>	706200			
(2a) PRE-ALTI		N		_				Long°_	. 11	of well	/96200	11		DMS or DD
Dia Casing:	+ F	rom To	o Gau	ge Si	tl Plstc	Wld Thr	rd T				·			
					الكيا			11800 SE LAFA	ATELLEH	WIDAIION	, OK 9/11	.4		
Seal:	aterial	From	10	Amt sa	acks/ibs			L						
(3) DRILL ME	THOD							(10) STATIO	C WATE	R LEVEL				
X Rotary Ai	r 👿 Rota	rv Mud	Cable	Auger	Cabl	e Mud		, ,]	Date S	WL(psi)	+	SWL(ft)
Reverse R		Other			Шошо.				ell / Pre-Alte					
						_		Completed		8/27/2				68
(4) PROPOSEI) USE		mestic X	_		nmunity			Flowi	ing Artesian?	Dı	ry Hole?		
Industrial/	Commerci	al 🔲 Liv	vestock	Dewater	ing			WATER BEARI	NG ZONES	Dept	h water wa	as first fo	und 14	4.00
Thermal	Injectio	n Otl	her				_	SWL Date	From	То	Est Flow	SWL(p	si) +	SWL(ft)
(5) BORE HOL	F CON	STRUC	TION	Space	ial Standa	rd (A				T				
Depth of Co				Spec	iai Stailua	Iu(A	ttach copy	1	144	174	250		$\dashv \vdash$	68
_	HOLE	· CII _230.	II.	CI	EAL		analra	7/23/2025	206	244	250	+		68
Dia Fro		1	Material			To A	sacks Amt lbs	<u> </u>				+		+
17 (-	onite Chips			21	22 S	1 -					$\dashv \vdash$	+
12 14					Calcu	lated 2	22.03	1					L	
		Cem	ent with 2% B	entor 2		40	90 S	(11) WELL I	OC					
					Calcu		55.76	(11) WELL I	LOG	Ground Elev	ation 15	4.69 FT		
Seal placement m	ethod:	А 🏻 В 🛭	₹]C [[]D [_E ⊠C	other: BENT	POURED	-PROBE		Materi	al			From	То
Backfill placed fr	om	ft. to		ft. Mat	erial			gravel fill					0	1
Filter pack from	115	ft. to2:	58 ft. M	aterial SIL	ICA SAND	Size	e 6x9	clay brwn silty me					1	20
Explosives used:		Type		Aı	mount _			clay blue stiff/sticl	ky			-+	20	35
Seal Placement B	egin Date	8/25/20	25	Begin	n Time 17	30)	clay brwn med				-	35 39	39
(5a) ABANDON	JMENT	LISING	IINHVI	RATE	D REN	TONIT	TE.	clay blue/gray stift	f/sticky				41	47
Proposed Amoun		Conto		ual Amo		101111	1.12	clay blue/gray w/g					47	50
				- THIO	unt			clay gray silty	,				50	55
(6) CASING/LI	NEK			Mat.			Shoe	clay greenish blue	med to soft				55	66
C/L Dia	+ From	To	Gauge	Type	Wld Th	rd Shoe	Location	gravels w/sand &	clay gray				66	70
C 12	X 1.6	140	0.250	ST	×	OUT.	140	clay gray stiff				\longrightarrow	70	73
C 8	114	144	0.250	ST	\boxtimes			clay green sandy v		S		-+	73	90
C 8	174	206	0.250	ST	\times	1		sand & small grav clay blue/gray san					90 95	95 97
C 8	246	258	0.250	ST	×	↓		clay gray silty	uy				93 97	102
								sand & gravel w/w	vood				102	104
Temp casing	Yes Dia	16	From+	1 0		To ₁₄₀		clay bluish gray sa					104	107
				0		10 140		clay blue/green sti	ff/sticky				107	115
(7) PERFORAT	erforations	CKEEN Method	12					clay blue firm som	ne green silty				115	144
		pe v-wire		М	aterial sta	inless ste	eel	Construction Begin Date 7/2	/2025 F	Begin Time 10	00	— En	d Date	8/27/2025
Perf/ Casing		, pe <u>, , ,,,,,,</u>	_	Scrn/slot		# of	Tele/	Begin Bate 1/2	/2025 I	Jegin Time [10) [00			8/21/2023
Screen Liner	Dia	From	То	width	length	slots	Pipe size	(unbonded) Wa						
Screen Liner	8	144	174	.065			Pipe Size	I certify that th					1 0	, ,
Screen Liner	8	206	246	.065			Pipe Size	abandonment of						
			 					construction sta the best of my k			ia imorma	tion repo	ried abo	ove are true to
					+			License Numbe	_	na ocher.	Date			
(0)							<u> </u>	License Numbe			Date _			
(8) WELL TES	I'S: Mini	mum tes	ting time					Signed						
		Yield	l		rill Stem/	Durati								
Type o	f Test	(gal/mi			ımp Depth	(hr))	(bonded) Water	r Well Cons	tructor Certif	fication			
Pui	np	100	10	5	140	1		I accept respons						
						-		work performed						
			-			1		performed during						
Temperature 5			lysis LYe	-				construction star		s report is true		-	iowieag	ge and bellef.
Water quality From	concerns?	Yes	(describe b Descrip		OS amount	mount	ppm Units	License Number	r 1483		Date <u>9/2</u>	23/2025		
LIOIII	10	1	Descrip	HOII	A	inount	Omts	Signed IOHN	N STADELI	(E filed)				
								Drilling Compar			38_4422			
		1						Dinning Compan	ny. Allow	טייייים אווווויים ב	/JU- 11 44			

FER SUPPLY WELL REPORT -	Y
inuation nage	

/2025

ELL I.D. LABEL" L	
START CARD#	
ORIGINAL LOG#	

Description

L	159003	
#	1078185	
#		

Est Flow SWL(psi) + SWL(ft)

Amount Units

					9/2.	3/2025	OR	IGINAL L
(2a) PRE-ALT	ERATION					Water Quali	ty Concern	ıs
Dia + F	rom To	Gauge	Stl Plstc Wl	d Thrd		From T	0	Descri
Material	Fron	n To	Amt sacks/lbs					
			I I	1				
				1		(10) CTL TI		D I DY/DI
				1		(10) STATIO		
(5) BORE HOI	F CONST	RUCTION	J			SWL Date	From	То
		Reciio						1
BORE HO	LE To		SEAL		sacks/			-
Dia Pioni	10	Material	From	To .	Amt lbs			
								
			Cal	culated				
			Cal	culated				
	L		Ca	lculated				
				iculated				
			Cal	lculated		(11) WELL	LOG	
EII TEI	R PACK					` ′	Mater	rial
From	To	Material	Size			sand & gravel pea	a size	
Tiom	10					gravel cemented	1" to 1.5"	
						gravel tight w/loc	se lenses	
						clay gray sandy		
	ļ		ļ			clay w/gravels		
(6) CASING/L	INER					clay gray stiff		
			Mat.		C1	clay brwn med clay brwn w/grav		
C/L Dia +	From	To Gauge		Thrd Sho	Shoe De Location	gravel pea w/sand		
	1 10				Location	clay brwn soft sil		
						sand & gravel ver	-	se
						clay gray med		
				ПП		clay gray stiff		
				ШШ				
7) PERFORA	TIONS/SC	REENS						
Perf/ Casing/ S	oroon		Complete C1	ot # of	f Tele/			
-	Dia Fron	n To	Scrn/slot Sl width leng					
Dereem Emer	1101	10	width ich	gui siou	I Ipe Sille			
						Name of person	(s) who assis	ted with con
						_	istant Name	
						CHASE COU		нег
						CODY MERT		HEI
						CODI MEKI	DI.	
	ļ	l .		ļ.				
(Q) WELL TE	CTC. Mr	mum taat!	a time is 1 b					
(8) WELL TE			Drill Stem		ion	Comments/	Domonica Domonica	
Type of Test	Yield (gal/mir	Drawdo	wn Pump Dep			8" cable tool sh		tom of Oll G
1,700 01 1030	(gai/IIII	1)	- ump 10cp			i i o cadie tooi st	ice weided to	э юв ог 8° (a

(11) WELL LOG		
Material	From	то То
sand & gravel pea size	144	156
gravel cemented 1" to 1.5"	156	5 163
gravel tight w/loose lenses	163	3 174
clay gray sandy	174	188
clay w/gravels	188	3 190
clay gray stiff	190	198
clay brwn med	198	3 206
clay brwn w/gravels	206	5 209
gravel pea w/sand brwn	209	234
clay brwn soft silty w/gravels	234	240
sand & gravel very clean & loose	240) 244
clay gray med	244	247
clay gray stiff	247	258
Name of person(s) who assisted with construction	n and Trainee Licer	ise # / Helper #

Type

8888970

8888865

HELPER WATER

HELPER WATER

8" cable tool shoe welded to top of 8" @ 114'. First water suspected @ 66'

while drilling w/mud. 8" steel end plate welded at 258'.

YAMH 59785

9/23/2025

Map of Hole

STATE OF OREGON WELL LOCATION MAP

This map is supplemental to the WATER SUPPLY WELL REPORT

Oregon Water Resources Department

725 Summer St NE, Salem OR 97301 (503)986-0900



Well Label: 159003

Printed: September 23, 2025

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

LOCATION OF WELL

Latitude: 45.17366700 Datum: WGS84

Longitude: -123.10796200

Township/Range/Section/Quarter-Quarter Section:

WM4.00S3.00W31SESW

Address of Well:

11800 SE LAFAYETTE HWY DAYTON, OR 97114

