# RECEIVED

DESC 55219

STATE OF OREGONAPR 1 × 2003

Desc 55219

WATER SU	PPLY WELL R	EPORT	100	;	THIS I I I			<del></del>
(as required b	y ORS 53 WAJEH 1	FM OREGON	IENDED SECTI	101 /TAX LOT)	WELL I.D.	*し <u>ちるさ</u>	27_	
Instructions for	or completing this	report are on the last	page of this form.	7 7 7 7 200 7	SIARI CA	10 # <u>73 5</u>	158	······································
EL (a) DITITO	. A.A. T. A.B.? M.P.	Well No	ımber	(9) LOCATION (	NEWELL book			<del></del>
	orge P	SOR S		(9) LOCATION OF WELL by legal description:  County Dtsc Latitude Longitude				
Address / /	50 SW	REDHAL	JK CT	Township 6 NoSRange 1 Bor W. WM.				
CRY 1 1 (SA	G XII	State るに	Zip 9(7)2	Section SE 1/4 NE 1/4				
(2) TYPE OF				Tax Lot 300	_LotB	locate	_1/4	
K New Well	☐ Deepening ☐ A	Iteration (repair/recondit	ion) [] Abandonment	Street Address of	Well (or nearest add		_5uouivision	
(3) DRILL M	IETHOD:			18261	ENOW C	225K (	रेठ	
		Cable Auger		(10) STATIC WAT				***************************************
Other			)	289 n	below land surface		Date	1-4-6
(4) PROPOSI				Artesian pressure			Date	
□ Domestic □	Community 📙	ndustrial 🗷 Irrigatio	n	(11) WATER BEA				-
☐ Thermal [	Injection []	Livestock Other_				~ .		
(5) BOKE H	ILE CONSTRU	CTION:		Depth at which water	was first found	32 i		
Explosives need	Use Bilin The	es 🗷 No Depth of Co pcAn	mpleted Well 213 ft	From To		Estimated Flow Rate		SWL
HOLE	Lifes Estate Ty	SEAL SEAL	iouni	321	325	5		289
		- <del>-</del>	Sooke on nameda	330	343	1.5		289
14   5	To Mater		Sacks or pounds  14 SACKS	350	362	10		289
10 18/	212			362	383	10		289
	<b></b>			400	403	5		289
	<u> </u>			(12) WELL LOG:				
now was scal pla	aced: Method	OA OB O	C DD DE		und Elevation			
Rackfill stand for	romft. to_			Mate		1		
Gravel placed from	omft. to_		gravel			From	To	SWL
(6) CASING/L		n. 312e 01	graver	TOP Soil		0	15	<del></del>
	From To G	Grap Steel Plantin	Welded Threaded	BROWN CLA		5	12	ļ
Casing: 10	+11/2 18%	250 81 D		HED BEN C		12	47	-
	1 1			HRD BRZY		47	80	<del> </del>
				RED CNOR		80	108	┼
		0		HRD BROWN HRD GREY		133	133	<del>                                     </del>
Liner: 8	0 515,1	<u> </u>	<b>⊠</b> □	BROKEN L		23S	235	<del> </del>
		0 0		HRO BRILY		247	321	<del> </del>
Drive Shoe used Final location of s	☐ Inside ☐ Outsi	ide 🗷 None		W.B. MILD		321	325	<del> </del>
				HARD GREY		325	330	t
Perforation	TIONS/SCREE!	NS: 1 <u>AKU WED</u>		1	PSICONI	330	343	
☐ Screens	Type		rial		LAUA	343	3.50	
	Slot	Tele/pipe	***************************************	W.B. BROKEN	LAVA	350	362	
From To		Diameter size	Casing Liner	W.B. GRUL	CONGLOW	362	383	
	YEXY 1010.	8		1.	LAUA	3783	400	289
475 515	4EX4 \$640	8		W.C. BROK!	a LAUA	400	403	
		<b> </b>		HARD GREY	LAVA	403	415	
				W.B. ZINO	1	415	425	
(8) WELL TES	TS: Minimum t	testing time is 1 hou	ır	Date started 4-2-	o3 Con	npleted 4/-	4-03	
☐ Pump	☐ Bailer	<b>X</b> Air	_ Flowing	(unbonded) Water Well	Constructor Certif	ication:		
Yield gal/min	Drawdown	Drill stem at	Artesian Time	I certify that the work	I performed on the	construction, alte	ration, or aba	ndon-
	3	· · · · · · · · · · · · · · · · · · ·	(1 fig.	ment of this well is in con standards. Materials used	apliance with Orego	n water supply w	ell construction	on .
500	10,28	<i>5</i> 05		knowledge and belief.	and information rep			_
				(1)	Lik	WWC Nun	nber 125 Date 4-4	7
		<u> </u>	<u> </u>	Signed	NY		Date 4-4	1-63
Temperature of wa		Depth Artesian Flow Fo		(bonded) Water Worl Co				
Was a water analys		s By whom		I accept responsibility performed on this well dur	for the construction	alteration, or ab	andonment w	ork
		ble for intended use?	iii too nine	performed during this time	is in compliance w.	ith Oregon water	supply well	
		Colored Other_		construction standards. Th	is report is true to th	e best of my know	viedge and be	
Depth of strata:		MANAGEMENT AND STREET	}	Signed & January	Lehun	WWC Num	ber <u>125</u>	

### STATE OF OREGON

### WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

AMENDED SEC/TAX LET

WELL I.D. #L 62527 START CARD # /55/58

instructions	for comple	ting this re	port are o	n the las	t page of the	his form.	•	SIARI CAI	W#_/ <u>55</u>	122	
🛩 (1) LAND (	OWNER				umber		(9) LOCATION	OF WELL .			
Name 6		<u> डि</u>		····			(9) LOCATION (	C Latitude	al description	:	
Address 7		<u> 5W</u>	R=0	HAL	K et	-	Township //	Latitude		_Longitude _	
City T164	ARD.		State C	<u> ۲</u>	Zip	97756	Sania 16	N of S Rai	rge	CB or W	/. <b>WM</b> ,
(2) TYPE O							Section 101	<u> </u>	4_~~~	_1/4	
New Well	☐ Deepenii	ng 🗆 Alter	ration (repa	ir/recondi	tion) LA	bandonment	lax LOT SOC	LotB	ock	_Subdivision	
(3) DRILL							. Succi Address of	Well (or nearest addr	:ss)		
Rotary Air	Rotary	Mud □C	able 🗇	Anger				ح ۸۷۵س	CRE	80	
Other				10501			(10) STATIC WAT	TER LEVEL:			
(4) PROPOS	SED LISE.							below land surface.		Date 4	
☐ Domestic	Commun	ity 🗀 Indi	retrial 😰	Imigatio				lb. pe	r square inch	Date	
☐ Thermal	☐ Injection		estock [	Other	NE L		(11) WATER BEA	RING ZONES:			
(5) BORE H	OLE CO	STRICT	TON:	/ Culci _			Depth at which water	war first favord	331		
Special Constr	uction appro	val 🗆 Yes	No De	oth of Cc	moleted W	/eUSIS 6	ļ	was msi roung			
Explosives use	d 🗌 Yes 🔀	No Type	<b>,</b>	Ar	mwint	<u></u>	******	To	Estimated	Flow Rate	SWI
HOL		,, ,	SEAL				415	425	10	)	285
Diameter Fron	12/-1	Material	From	Ta	Sacks or n	opade	4/30	453	وها	)	285
		<u> ३२</u>	0	18 1	17 5	ounds NSKS	459	462	5		185
10 181	2315	***************************************		1			4166	515	420	) <del>/</del>	284
						•					
							(12) WELL LOG:				
How was seal p	olaced: N	Aethod [	JA 🗆	B 🗆	$C \square D$	□E	1	und Elevation			
Other Pos	4 RED	j 22 <i>U</i> j									***********
Backfill placed					1		Mate	rial	From	To	SWL
Gravel placed for		_ft. to	ft.	Size of	gravel		CONTINU				259
(6) CASING/							HARD GREY	LAVA	425	4/30	
Casing: 10	er From	To Gau	ge Steel	Plastic		Threaded	W.B. Bilow	N SHOSTN	430	453	
Casing: 10	TIZ	f 1			X		HARD GRE		453	459	
************							W.B. BROKE	LAVA	459	462	
	_						HARD GRE		462	466	1
Liner: 8	65		_ 0	$\sqcup$			Will conve	E 1211 N			
Liner:C	0	SIS 188	_ 🗷		X		SANO		466	515	
Drive Shoe used	Inside	Outside	_ U								
Final location of	shoe(s)	- Vaisine	MEI NOME								
(7) PERFORA		CREENS									
Perforatio				SD			L RE	<b>フロンノロチ</b>			
Screens		/pe		Mate	ria!			SCIACI			
	Slot		-	Tele/pipe		·	ADD				
From To		lumber <sub>,</sub> Di	iameter	Size	Casing	Liner	APR	2000			
415 455			8		_ 🗆	<b>X</b>	WATERR	ESOURCES DEP	1		
475 515	1/8×4 6	40	8		_ 🗆	R	SALE	M, OREGON	<del> </del>		
	-				_ 🗆				**************************************		
	<u></u>				_ 🗆						
(8) WELL TE	CTC. Min	imum toot	ing time	ia 1 ha			Date started 7-2	· O · Com	pleted 4/-	4-03	
	OID: NER	minim test	mg ume	12 1 1100	ur Flowi	ing	(unbonded) Water Well				
Pump	☐ Bailer	•	Air Air		☐ Artesi						_
Yield gal/min	Drawd	)WR	Drill stem	at	_	me	I certify that the work ment of this well is in con	r performed on the capital of the ca	onstruction, after water supply we	ation, or aban ell constructio	idon- n
-200+	0		<u>565</u>			hr)	standards. Materials used	and information repo	ned above are in	ue to the best	u of my
							knowledge and belief	M	WWG N	. 127	7 /
	1						Signed Signed	111/1/2	WWC Num	ate <u>4 - 4</u>	1-1-2
Temperature of w	5 )	3		F-1				74/		ate	
Was a water analy					ound		(bonded) Water Well Co	,		•	
Did any strata cor	•		By whom			<del></del> ]	I accept responsibility performed on this well dur	ing the construction,	aiteration, or ab: lates reported sh	undonment we ove Altwark	ork
					☐ Too	ittie	performed during this time	is in compliance wit	h Oregon water s	supply well	
Salty Mu				J Other	·		construction standards. Th	is report is true to the	best of my know	ledge and bel	
Depth of strata:	****					1	Cinnal & Jacob	Sehn -	wwc.Numi	per 1.15	

## RECEIVED

DESC 55219

STATE OF OREGON APR 1 9 2003 WATER SUPPLY WELL REPORT
(as required by ORS 537.765) WATER RESOURCES DEPT. START CARD# 155158 Instructions for completing this report are of the last page of this form. (1) LAND OWNER Well Number (9) LOCATION OF WELL by legal description: Name GIGRES County DISC \_\_\_Latitude\_ Longitude\_ RIPHAWK Address 7750 Township 16 \_\_N o Range \_\_\_\_ 🖒 or W. WM. City TIGARD State Section 9 \_1/4\_ N \( \bar{\chi} \) \_1/4 (2) TYPE OF WORK Tax Lot 1500 Lot \_Block \_ \_Subdivision \_ New Well Deepening Alteration (repair/recondition) Abandonment Street Address of Well (or nearest address) 18201 CRICK 8 NOW (3) DRILL METHOD: ■ Rotary Air □ Rotary Mud □ Cable □ Auger (10) STATIC WATER LEVEL: 289 ft. below land surface. Date 4-4-☐ Other\_ (4) PROPOSED USE: Artesian pressure lb. per square inch Date ☐ Domestic ☐ Community ☐ Industrial ☑ Irrigation (11) WATER BEARING ZONES: ☐ Injection ☐ Livestock ☐ Other 32 I Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 515ft. **Estimated Flow Rate** From To **SWL** Explosives used ☐ Yes ⋈ No Type\_ 321 スユS 284 HOLE SEAL 343 <u>3</u>30 i 5 Diameter From Sacks or pounds ₹50 362 289 18/2 10 14 SACKS 362 383 10 スぽう 10 1812 515 400 403 (12) WELL LOG: How was seal placed: Method  $\Box A$  $\square$  B  $\Box C$  $\square D$ Ground Elevation. DRY NOther POURED 12 Material From To SWL Backfill placed from \_\_\_ ft. to ft. Material Gravel placed from ft. to ft. Size of gravel 5 TOP SOIL (6) CASING/LINER: BROWN CLAY I GRUI 5 12 Diameter Gauge Steel Plastic Welded To Threaded HRD BRN CLAYSTON I 12 47 X 47 Casing: HRD GREY LAVA 80 ୪୦ RED ENDR CONGLOSS 108 108 HRD BROWN LAVA 133  $\Box$  $\Box$ HRD GREY LAUA 133 235 0 188 🛛 X Liner: ユソユ **23**5 HRD GRIY LAVA 242 3み1 Drive Shoe used ☐ Inside ☐ Outside ➤ None MILD 32 I Final location of shoe(s) 325 38c HARO GRIY LAVA (7) PERFORATIONS/SCREENS: **330** RED CIMPERS 343 ■ Perforations Method MACHINED 343 350 HARD GREY LAUA ☐ Screens Type Material W.B. BROKEN LAVA 350 Slot Tele/pipe From To Number Diameter Casing <u>362</u> Liner <u> 383</u> W.B. GRUL CONGLOW 840 X 289 HARD GREY LAVA 3<del>8</del>3 400 475 515 1/8×4 X <u>4∞</u> 403 **KREY** 403 15 415 CINDERS Date started 4-2-03 (8) WELL TESTS: Minimum testing time is 1 hour Completed 4-4-03 Flowing (unbonded) Water Well Constructor Certification: ☐ Pump □ Bailer ☐ Artesian I certify that the work I performed on the construction, alteration, or abandon-Yield gal/min Drawdown Drill stem at Time ment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my <u> 5</u>00 డ *5*05 knowledge and belief. WWC Number Temperature of water <u>5</u>2 (bonded) Water Wor Constructor Certification: Depth Artesian Flow Found I accept responsibility for the construction, alteration, or abandonment work Was a water analysis done? ☐ Yes By whom performed on this well during the construction dates reported above. All work Did any strata contain water not suitable for intended use? ☐ Too little performed during this time is in compliance with Oregon water supply well ☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other construction standards. This report is true to the best of my knowledge and belief Depth of strata: WWC Number\_ Signed Date

#### STATE OF OREGON

#### WATER SUPPLY WELL REPORT

WATER SUPPLY WELL REPORT		WELL I.D. # L 62527
(as required by ORS 537.765)  Instructions for completing this report are on t	he last nage of this form	START CARD # /55/58
	Well Number	
Name 650R65 BORS	ven Number	County DESC Latitude Longitude
Address 7750 5W REDH	HAUK CT	Township 16 No Range 11 Por W. WM.
City TIGARD State Of	R Zip 977	Section 9 SI 1/4 NE 1/4
(2) TYPE OF WORK		Tax Lot Soo Lot Block Subdivision
New Well Deepening Alteration (repair/	recondition)	Street Address of Well (or hearest address)
(3) DRILL METHOD:		18201 SNOW CRK RD
	iger	(10) STATIC WATER LEVEL:
Other		ft. below land surface. Date 4-4-0
(4) PROPOSED USE:  ☐ Domestic ☐ Community ☐ Industrial   ☐ Industrial	rigation	Artesian pressurelb. per square inch
☐ Thermal ☐ Injection ☐ Livestock ☐ C	-	(11) WATER BEARING ZONES:
(5) BORE HOLE CONSTRUCTION:		Depth at which water was first found 321
Special Construction approval  Yes No Dept		200000000000000000000000000000000000000
Explosives used  Yes No Type	Amount	- 415 425 10 28
HOLE SEAL Diameter From To., Material From	To Cooks on mounds	430 453 20 28
14 0 18 DE 0	Sacks or pounds	5 459 462 5 289
10 18/212		<u> 466 515 420+ 289</u>
How was seal placed: Method \( \simeg A \) \( \simeg \)	 B	(12) WELL LOG:
MOther POURED IN DRY		Ground Elevation
•	Material	Material From To SW
	Size of gravel	CONTINUED V 28°
(6) CASING/LINER:		HARD GREY LAVA 425 430
	Plastic Welded Thread	10132 2110010 31100
Casing: 10 +11/2 18/2-250 X		HARD GREY LAVA 453 459
		W.B. Broken LAVA 459 462
		HARD GREY LAVA 462 466 W.B. CORESE BRN
Liner: 8 0 575 187 X		SANDSTONE 466 515
		37,110,01,010
Drive Shoe used ☐ Inside ☐ Outside ☑ None Final location of shoe(s)		
(7) PERFORATIONS/SCREENS:		=
Perforations Method MACHINA	SD	_   RECEIVED
☐ Screens Type	Material	
Slot 7 From To size Number Diameter	Fele/pipe size Casing Lin	APR 1 N 2003
415 455 1/8 4 1640 8		
475 515 1/8×4 640 8		WATER RESOURCES DEPT. SALEM, OREGON
		_
(8) WELL TESTS: Minimum testing time	is 1 hour	Date started 4-2-03 Completed 4-4-03
☐ Pump ☐ Bailer <b>⊠</b> Air	Flowing ☐ Artesian	(unbonded) Water Well Constructor Certification:
Yield gal/min Drawdown Drill sten		I certify that the work I performed on the construction, alteration, or abandon-
500+ 0 505		ment of this well is in compliance with Ofegon water supply well construction standards. Materials used and information reported above are true to the best of my
		- knowledge and belieff / ////
		WWC Number 12 19 Date 4-4-6
Temperature of water 52 Depth Artesian	r Flow Found	(bonded) Water Well Constructor Certification:
Was a water analysis done?	<del>-</del> -	I accept responsibility for the construction, alteration, or abandonment work
Did any strata contain water not suitable for intende		performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐	Other	construction standards. This report is true to the best of my knowledge and belief.
Depth of strata:		Signed Number 125 Date 4-4-63
		Date Date