Amendment

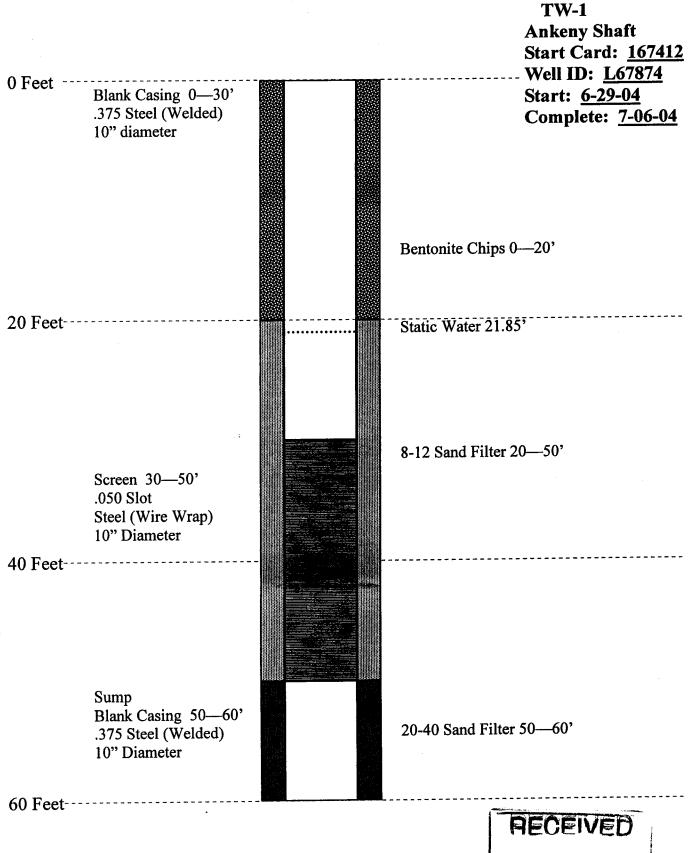
STATE OF OREGON

WATER SUPPLY WELL REPORT (as required by ORS 537.765) Instructions for completing this report are on the last page of this form.

Mult	13525
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(WELL I.D.)# L 67874 (START CARD) # 167412 (AMENDED)

(1) OW	NER:			W	/ell Nur	nber TW-1	(9) LOCATION OF	•	_			
Name Cit	y of Po	rtland	BES				County Multnor	nah Latitud				
Address 1	120 SW	5th A	ve.				Township 1	<u>N</u>	Range 1		E	WM.
City Port	land		Sta	te OR		Zip 97204	Section 34				1/4	
(2) TYP	E OF V	vork					Tax Lot 3600	_Lot	Block		ubdivision_	
New V	Vell 🗍 [Deepen	ng Alteration	(repair/r	econdit	ion) 🗌 Abandonment	Street Address of W				ft @ Water	front
3) DRI				· · · · · ·			Park, SW Anken	y & SW Naito	- Portland	i, OR		
			ry Mud Cab	le	Aug	er	(10) STATIC WAT	ER LEVEL:				
Other							21.85 ք. ե	elow land surfa	ce.		Date 7/02/0)4
4) PRO	POSEI	USE					Artesian pressure	1t	. per square	e inch.	Date	
Dome			munity [] Ind	ustrial		rrigation	(11) WATER BEAL	RING ZONE	S:		:	
Therm		Inje				Other dewatering	, ,					
			NSTRUCTIO		بعا		Depth at which water v	vas first found _				
					h of Co	mpleted Well 60 ft.	·					
						mount	From	•	Го	Estimate	d Flow Rate	SW
-	HOLE	103		SEAL								
		т	Material	From	To	Sacks or pounds						
Diameter 14"		60	Bent. Chips		20	16 Sacks						
14	 	00	Dent. Ompa	-		70 04000					-	
	 			 	 							
	 											
	1	L	<u> </u>		L		(12) WELL LOG:	d 121				
How was	-		Method/	\	в	_C	Grou 	ınd Elevation _				
✓ Oth	er pour	red dry	'				Mate			From	То	SWL
Backfill p	olaced fro	om	ft. to			ial	 			0	6'	32
Gravel pl				ft.	Size o	f gravel	sand, gravel, rock ((1111)		6'	10'	
(6) CA	SING/L	INER	:				gravel & brick			10'	14'	
	Diameter	Fre	1 1 -		Plasti		sand & gravei	h.l		14'	19'	
Casing: 1	0"	0	30' .375				silt w/ scattered co			19'	24'	
1	0"	50'	60' .375	✓		\mathbf{Z}	silt w/ wood debris	i				
							sandy silt			24'	28'	
_							gravel & cobbles			28'	52'	
Liner:							gravel with sand &	cobbles		52'	60'	
				17							 	
Final loca	ation of s	hoe(s)									ļ	
			S/SCREENS:								ļ	ļ
	rforation		Method wire v	vrap								<u> </u>
✓ Sci			Type V-wire		М	aterial Steel						<u> </u>
		Slo	t		Tele/p	ipe	T BE	SEIVE				<u> </u>
From 30'	To 50'	.050			size	Casing Liner	ME		<u> </u>			<u> </u>
-		+						- 500				1
		+			 	— H H	APF	< 2 7 200°)			
					 				į			
					 		WATER R	RESOURCES	DEPT			
					1	🗆 📙	SAL	EM, OREGO	4			
					,		Date started 6/29/04		Compl	eted 7/06/	04	
(8) WE	LLTES	STS: !	Ainimum testin	g time	is I ho	our	(unbonded) Water W	all Constructor				
						Flowing	I contife that the 110	rk I performed a	on the const	ruction alte	ration or ah	andonme
Pu	mp		Bailer [Z Air		Artesian	La Calain annoll in in annon	lionce with ()rec	AN WATER SI	inniv well c	onstruction s	stariuai us.
Yield	gal/min	7	rawdown	Drill ste	m at	Time	Materials used and info	ormation reporte	d above are	true to the	best of my k	nowledge
60		1.35'	59'			<u>l hr.</u>	and belief.			WWC M	ımber <u>/6</u>	72
		ļ					ر دی .	11100		44 44 C 141	Date 04/2	25/05
		<u> </u>					Signed	1774	4.6		Date 0-11	
Tempera	ture of w	ater 56	F Dept	h Artesi	an Flov	Found	(bonded) Water Well	Constructor C	ertitication) :		ut-
Was a wa				By whon	n		I accept responsibil	ity for the const	ruction, alte	eration, or al	andonment	work work
			ater not suitable fo	r intend	ed use?	Too little	performed on this well performed during this	time is in comm	iance with	Oregon water	er supply we	:11
			Odor Colo				construction standards	his report s	true to the b	est of my K	nowicuge an	ia bener.
Saltv		- J L	السسا د	_	_		. //		4	TATALOG NA	umber 16	523
								l U	•	WWC IN		
Salty Depth of							Signed Why	1)	WWC IV	Date 04/2	



APR 2 7 2005

WATER RESOURCES DEPT SALEM, OREGON

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537,765)

Instructions for completing this report are on the last page of this form.

(WELL I.D.)# L 67874	
(START CARD) # 167412	

(1) OW				ν	Vell Nu	nber TW-1	(9) LOCATION OF					
Name Cit							County Multnoma					15/8.4
Address 1		v 5th A				7: 07004	Township 1	N SE	Range 1			WM.
City Port		W// 15 -		ate OR		Zip 97204	Section 34	<u> 3E</u>	1/4_ 3 E Block	c	1/4 ub/livigion	
(2) TYP						i Alla	Tax Lot 3600 I Street Address of We					front
				(repair/	recondu	ion) Abandonment	Park, SW Ankeny				it @ Water	110111
(3) DRI				hla	∧	an a	(10) STATIC WATE					
	/ AII	Kot	ary Mud 🔲 Cal	nie	Aug	ger	21.85 ft. bel				Date 7/02/0)4
Other (4) PRO	DACE	D HCE	`4			Mind taken 110 a 7 contraction for a finite	Artesian pressure		lb. per square		Date	
. ,			 nmunity 🔲 Ind	netrial	Г	Irrigation	(11) WATER BEARI					
N-MANAGE -		-		estock		Other dewatering	(11)					
			ONSTRUCTIO		IV.		Depth at which water wa	s first found				
. ,					h of Co	mpleted Well 60 ft.	,					
-						amount	From		То	Estimate	d Flow Rate	SWL
	HOLE	_		SEAL								
Diameter	From	To	Material	From	То	Sacks or pounds						
14"	0	60	Bent. Chips	0	20	16 Sacks		ļ				
		ļ		1	-							
				-					· L			
	ļ.,,	<u> </u>					(12) WELL LOG:					
How was			Method	Α []B [CDE	Ground	d Elevation .				
✓ Oth						ALLE SUMMERSON CONTRACTOR OF THE STATE OF TH				T	7 ,-	61171
			ft. to			rial	Materi			From	To 6'	SWL
			ft. to	ft.	Size o	of gravel	sand, gravel, rock (fil	II)		0 6'	10'	
(6) CAS							gravel & brick			10'	14'	
)iameter on	1	om To Gauge	1	C-2	c Welded Threaded	sand & gravel	alae		14'	19'	
Casing: 10	U''	0	30' .375				silt w/ wood debris	Jies		19'	24'	
10	0"	50'	60° .375	\mathbf{Z}			sandy silt			24'	28'	
				14			gravel & cobbles			28'	52'	
			- 				gravel with sand & co	obbles		52'	60'	
Liner:					니		graver with barra a c				1	
Final loca		aboo(a)		لا ل								
			S/SCREENS:									
			Method wire v	vrap				1940a (2000)	DECK S. H. A. DON'S C.			
✓ Scr			Type V-wire		M	aterial Steel		REC	EVE	þ		
		C1.	4		Tala/a							
From 40'	50' 0	.050	Number Dia	meter	Size			1111 2	2 200A			
								30L ~	- Loui			
							\\\	TER RES	OURCES (<u> </u>		
						0 0			OREGON			
											ļ	
										L		L
(8) WEI	LTES	STS: I	dinimum testin	g time	is 1 ho	ur	Date started 6/29/04			ed 7/06/	04	
						Flowing	(unbonded) Water Well					
Pur	np		Bailer [Z Air		Artesian	I certify that the work of this well is in complian	I performed	on the constru	iction, alte	ration, or abi	andonmen tandards
	gal/min	т	rawdown	Drill ste	m at	Time	Materials used and infort	nation report	ted above are t	rue to the	best of my k	nowledge
60		1.35'	59'			l hr.	and belief.				. 11	3 7
								19-	41	WWC Nu	mber / 0 Date 7/15	
When the control of t		<u></u>					Signed				Date //13	
Temperat						Found	(bonded) Water Well Co			stion s==1	andons and	work
Was a wa		•	_	-		The residence	I accept responsibility performed on this well do	uring the con	struction date:	s reported.	above. All v	vork
•			iter not suitable fo			Too little	performed during his tip	ne is in comm	ol <i>il</i> ance with O	regon wate	r supply wel	li
		ddy [Odor Colo	red [_] Other		construction standards.	nis report is	True to the be	SCOLMY KI	imber 15) 2
Depth of	strata:						Simul NIMA	47		W W C N	Date 7/	20105
							Signed / VIVA	/ <i>U</i> _	THE CO	NW (21.12		~v/v,>
ORIGIN.	AL & I	TRST	COPY-WATER	RESOU	JRCES	S DEPARTMENT SE	COND COPY-CONSTR	RUCTOR	THIRD CO	or y-CUS	TUMER	