39702 STATE OF OREGON AMENDED REPORT #2 WELL ID# WATER SUPPLY WELL REPORT 128877 (as required by ORS 537.765) (START CARD) # instructions for completing this report are on the last page of this form (1) OWNER: Well Number: (9) LOCATION OF WELL by legal description: County Clackamas Longitude Leo Gentry Nurser y Name N or S. Range 3E Township 2S E or W. of WM. Address 11251 SE 232nd Section 10 NE % NE 1/4 Zip 97080 Gresham State OR City Tax Lot 0300 Lot Block Subdivision Street Address of Well (or nearest address) (2) TYPE OF WORK: HWY 212 & 242 X New Well Deepening Alteration (repair/recondition) (10) STATIC WATER LEVEL: (3) DRILL METHOD: Date 2/25/00 ft. below land surface. Rotary Mud X Rotary Air Cable Auger Artesian pressure ib. per square inch. Date Other (11) WATER BEARING ZONES: (4) PROPOSED USE: Depth at which water was first found 60 Domestic Community Industrial X Irrigation Thermal Injection Livestock ☐ Other From **Estimated Flow Rate** Tο 60 160 110 (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes X No Depth of Completed Well 600 ft. Explosives used Yes X No Type **Amount** HOLE SFAL Amount (12) WELL LOG: Diameter From To **Material** From To sacks or pounds Ground elevation 12 0 100 **Bentonite** 0 50 35 Sacks 8 100 500 Material From 6 500 600 Clay, Brown 0 8 Clay, Boulders, Gray 8 60 Boulders, Gray 90 60 110 Gravel & Sand, Brown 90 160 How was seal placed: Method A В CDDE Sand & Clay, Brown 160 200 X Other Poured from the top Clay, Blue, Sand & some Wood 200 400 Backfill placed from Material Clay & Sand, Gray 400 410 Size of gravel Gravel placed from ft. to ft Clay, Green & some Wood 410 485 Clay, Red 485 580 (6) CASING/LINER: Clay, Brown & Gray 580 600 Diameter Gauge Steel **Plastic** Welded Threaded From To 500 1/4 Casing: 8 +2 X X \Box Liner: RECEIVED Final location of shoe(s) APR 0 5 2000 (7) PERFORATIONS/SCREENS: X Perforations Method Air Screens Material Type WATER RESOURCES DEPT. Slot Tele/pipe SALEM OREGON Number From To Diameter Casing size Line 80 180 1 1/4 1500 X Date started 2/17/00 Completed 2/25/00 (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment (8) WELL TESTS: Minimum testing time is 1 hour Flowing

of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to my best knowledge and belief.

Artesian

Time

1 hr.

WWC Number Signed

(bonded) Water Well Constructor Certification:

I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards) This report is true to the best of my knowledge and belief. WHICHWINDER 663

X Air

100

Drill stem at

Depth Artesian Flow found

Bailer

Drawdown

Was a water analysis done? Yes By whom

Did any etrata contain water not evitable for intended use?

Salty Muddy Odor Colored Other

Pump

100

Yield gal/min

Temperature of Water 54

Depth of strata:

Date 3/30/00

SWL

SWL

STATE OF OREGON WATER SUPPLY WELL REPORT (as Julied by ORS 537.765) Instructions for completing this report are as a second supplied by the report are a second supplied by the report are as a second supplied by the report are a second supplied by the second supplied by the second supplied by the second supplied by the second supplied

WELL ID#	39702
(START CAR	RD) # 128877

instructi	ons for c	omplet	ing this repo	ort are on t	he last pa	ge of t	this form		r .						-
(1) OW	NER:			\	Vell Numb	er:	642		(9) LO	CATION OF	WELL by leg	al description	on:		_
Name							County Clackamas Latitude Longitude Township 2S N or S. Range 3E E or W. of WM.								
	Address 11251 SE 232nd City Gresham State OR Zip 97080						Section 11 NW								
City Gresham State OR Zip 97080														-	
(2) TYI	PE OF V	VORK	ά:							et Address of We Y 212 & 242	ell (or nearest add 2	ress)			
X New	Well	Deepe	ning 🗌 A	Iteration (re	pair/recon	dition)	Aba	ndonment							
(3) DR	ILL ME	THOD	:							TATIC WAT	ER LEVEL: below land surface		D	ate <u>2/2</u>	25/00
X Rotar			otary Mud	Cabl	е	1	Auger		Artes	sian pressure _		lb. per square in	ich. D	ate	
Other			u						(11) W	ATER BEA	RING ZONES:	ı			
(4) PR	OPOSE	D US	E:						1 ' '		r was first found				
Dome	estic	□ c	ommunity	Indu:			X Irrigation	on	ļ						
Therr	mal	In	jection	Lives	stock		Other		60	From	160	100	nated Flo	w Rate	110
(5) BO	RE HO	E CC	NSTRUC	TION:							100	100			
			oval 🗌 Yes			omple	eted Well	600 ft.							
•	_	Yes	X No • Ty			Amo	ount	ount	<u> </u>						
	HOLE or From	To	Mater	SEAL iai	- From	То		ount or pounds	(12) V	VELL LOG:	C-	nund alaumtian			
12	0	100	Bentoni	te	0 4	50	35 Sac	:ks			Gi	ound elevation _			
8	100 500	500 600			-					_	Material		From		SWL
<u> </u>	300	000								Brown Boulders, G			8	8 60	
										ders, Gray	,,uy		60	90	110
Law was	e easl nise	od: Me	ethod A	□в□	c	D [\ □ F			el & Sand, B			90	160	
X Othe	r Poure	d fror	n the top				_ -			& Clay, Bro	wn & some Woo	d	160 200	200 400	
			ft. to		Material				Clay	& Sand, Gra	y		400	410	
Gravel	placed from	n	ft. to	π.	Size of gr	avei				Green & so	me Wood		410 485	485 580	<u> </u>
(6) CA	SING/L	INER:							Clay,	Brown & G	rav		580	600	
0	Diamete	r Fro	1 . 1		iteel Pla	stic	Welded	Threaded							
Casing:	<u> </u>		000	,,-										 	
Liner:		-					H	H	I			REC	EIV	/En	
						□.									-
Final loc	ation of s	10e(s)					·					MAR	99	2000	
(7) PE	RFORA	TION	S/SCREE	NS:					11			INITAL	22	2000	1
X	Perforation	ns	Method 4	Air								WATER RES	OUR	SES D	COT
	Screens	Slot	Туре		Mat Tele/pi	terial _						SALEN	ORE	GON	- · · · · · · · · · · · · · · · · · · ·
From	То	Size		Diamete	-	-	Casing	Liner	 				1	-	
80	180	1 1/4	1500	8			X								
		ļ							Date st	arted 2/17/00		Completed 2	2/25/00)	
									(unbo	nded) Water V	Well Constructo	or Certification	n:		-
										•	I performed on the	•			
(8) WE	ELL TES	STS: I	Minimum	testing t	ime is 1	hou	r			•	ance with Oregon or rmation reported a				
☐ Pum	P		Bailer	X Ai	•		☐ Flowin	-	belief.		•		•		_
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Yield ga	ıl/mın	Dr	awdown		stem at	, a e	Time		Signed			Da			
100			-	100		1 h) <u>r.</u>		(hand	od) Water We	II Constructor	Cortification			
										•	for the construction		r abando	onment v	vork
									perform	ned on this well	during the constru	ction dates repor	rted abov	re. All v	work
	ature of W		ie? ☐ Yes	Depth Arte By who		found			1 '		ime is in complian This report is tru	•			
			ie? res ter not suitab	-			Too little		Jonath	D D		- W	WC Nun	nber 66	53
Salty	/ 🗌 Mu		Odor 🗌						Signed	LAZKA		Da	ite 3/	20/0	טע
Depth o								-		EHLAN'		LING			
ORIGI	NAI & FI	RST C	OPY - WAT	TER RES	DURCES	DEP	ARTMEN	JT SEC	COND CC	DPY - CONSTI	RUCTOR T	HIRD COPY -	CUSTO	MER	

STATE OF OREGON
WATER SUPPLY WELL REPORT
(a) required by ORS 537.765) instructions for completing this report are on the last page of this form

WELL ID#	39702

(START CARD)# 128877

(1) OWNER: Well Number: 642								(9) LOCATION OF WELL by legal description: County Clackamas Latitude Longitude							
Name Leo Gentry Nursey Address 11251 SE 232nd							County Clackamas Latitude Longitude Township 2S N or S. Range 3E E or W. of WM.								
City Gresham State OR Zip 97080								Section 11 NW							
(2) T	YPE OF	WOR	K:						Street Address of Well	t Block (or nearest address)		Subd	ivision_		
	w Well	Deep	,	Alteration (re	epair/rec	conditio	n) 🗆 Al	pandonment	HWY 212 & 224						
(3) D	RILL MI	FTHO	<u></u>	•			<u>, </u>		(10) STATIC WATER	R LEVEL:					
<u>`</u>	ary Air		Rotary Mud	Cab	le		Auge	r	110 ft. belo		r equare ir		ate <u>2/:</u> ate		
Oth	-							•			square ii	RGIT. L	/al6		
(4) PI	ROPOS	ED US	E:						(11) WATER BEARII Depth at which water wa						
☐ Dor	nestic		Community	Indu	strial		X Irriga		Deput at which water wa	as mist round					
The	ermal	lı	njection	Live	stock		Other		From 60	To		nated Flo	w Rate		
(5) B	ORE HO	OLE CO	ONSTRU	CTION:					60	160	100			110	
				s X No											
Explos	HOLE	Yes	X No T	ypeSEAI		·An		nount				<u> </u>			
	ter From	1	Mate	orial	From	1	sacks	or pounds	(12) WELL LOG:	Ground	levation _				
<u>12</u> 8	100	100	Bentor	nte	0	50	35 Sa	cks		Glound	icvauvii _				
6	500								Clay, Brown	laterial		From		SWL	
			<u> </u>			ļ	<u> </u>		Clay, Boulders, Gra	v		8	8 60		
	+	-			 	<u> </u>			₿ oulders, Gray			60	90	110	
How w	as seal pla	aced: Me	ethod A	□В [] c [ם [E		Gravel & Sand, Brown			90	160		
			n the top						Sand & Clay, Brown Clay, Blue, Sand & a			160 200	200 400		
			ft. to	ft.	Materia		 		Clay & Sand, Gray	SOING WOOD		400	410		
Gravei	placed fro	mc	ft. to	ft.	Size of	gravel			Clay, Green & some	Wood		410	485		
(6) C/	ASING/L	LINER:							Clay, Red			485	580		
		er Fro			teel F	Plastic	Welded	Threaded	Clay, Brown & Gray			580	600		
Casing	: <u>8</u>	+2	500		X		X								
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Final In	cation of s	hoe(e)								MAR 2 0 200	n		1		
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80	180	1 1/4	1500	8		******	X			· · · · · · · · · · · · · · · · · · ·				1	
							H	H	Date started 2/17/00	Com	pleted 2	/25/00			
									(unbonded) Water Well	Constructor Cert	ification	:			
	<u> </u>			<u> </u>	1				I certify that the work I per	formed on the constru	uction, alte	eration, o	r abande	onment	
(8) WI	ELL TES	STS: N	linimum	testing ti	me is	1 hou	ır		of this well is in compliance	with Oregon water si	ipply well	construc	tion star	ndards.	
Pum		_	Bailer	X Air			Flowir	-	Materials used and informat belief.	on reported above at	e true to r	ny best i	knowledg	ge and	
							Artesi	an			ww	/C Numi	ber		
Yield gal/min Drawdown Drill stem at Time			Signed		Date	=									
100-	<u> </u>			100		1 h	ır.								
			•	-					(bonded) Water Well Co	onstructor Contille	FINE				
				 					I accept responsibility factories performe	O De construction de	retion, or	abandor	ment w	ork	
	ature of W			Depth Artes	ian Flow	found			performed during this time is	s in compliance with (res rebout Oteann w	ater since ater since	i. Ali W Ny weli	QΠK	
			e? 🗌 Yes			,,,,,,,			construction standards. Thi	s report is true to the	best of m	y knowle	dge and		
	strata con			le for intende	ed use? ∃Other		Too little		Sinned School	041		/C Numb		63	
	f strata: _	,			_				Signed Co	·	Date	3/	12/0	, U	