/					ĒĆ	EIVW	ASH	62736				
STATE C WATER (as required	SUPPLY	WELL		e e		18200		k - ▶ +	WELL I.D. #1	1 <b>7</b> 8	363	
Instruction	e for com	nleting t	nia remort a	WAT	EH HE	SOURCES	S DEPT ON		START CARI	) # 175715		
				Well Nur				(9) LOCATION ( County Washington		description	)	
Address F	.O. Box	280						Tax Lot 00100		Lot		
City Bank	(\$		Sta	te OR	Z	ip <b>97106</b>		Township 1S	N or S	Range 3W	E	
(2) TYPE					Abandon	ment 🗌 Co	nversion	Section         14           Lat         °           Long         °				1/4 ees or decimal
	Air 🛛 Ro	otary Mud		Auger [				Street Address of We		ss) <b>Bolby F</b> a	arm.	
(4) PROP	· · · · · · · · · · · · · · · · · · ·				····			(10) STATIC WA	TER LEVEL			
Domest	-				Irrigat			16	ft. below land surfa	ice. Da	te 08/12/200	5
Therma		njection		vestock	] Other						te	
Depth of C	ompleted '	Well 15	i <b>2</b> ft.	•		tion: 🗌 Yes	-	Artesian pressure	ARING ZONES		te	
BC	DRE HOL	Æ			SEAL			Depth at which wate From	То	92 Estimated	Flow Rate	SWL
Diameter 16"	r rom O	To   <b>90</b>	Materi Cement		To 90	Sacks or 1 27 sack		92	<u>112</u> 147	96.0	pm	16
12" 6"	90	152		480	700	0.0			147		P111	
<u>0</u>	152	730	Cement	152	730	65 sack	<u>s</u>			+		
How was s	cal placed	Metho	d []	A 🛛 B	<b>Z</b> C		E					·····
Other_								(12) WELL LOG		nd Elevation _		
			ft. to		terial			Mate	rial	From 0	To 6	SWL
Gravel plac	ed from	58	ft. to <u>15</u> 2	_ft. Siz	e of gra	vei <u>Sand I</u>	C#*8	Brown silty clay		6	19	
(6) CASI	NG/LINI	ER						Gray silty clay		19	43	
D Casing:	iameter	From 0	To G	auge Stee	l Plast	ic Welded T		Sticky gray clay Fine gray sand		<u>43</u> 71	71 82	
Casing.	14		90 .23	- F			H	Gray clay with w		82	91	
						Ē	₫	Fine to med coar			99	16
Liner:		+2	92 .24 137 .25	<u>50</u>		NUDNN		Sticky blue-gray Fine to coarse gr		99 102	<u>102</u> 114	16
Linei.		147	152 .2		H	ž		Soft gray clay		114	137	
 Drive Shoe	used 🗍	Inside	Outside 🔽	None	_		_	Fine to med coar	se gry-blk.sand	137	147	16
Final locati								Sticky gray clay Soft gray sandy (	ay lay	147 153	<u>153</u> 209	
7) DE DE	OD 1 774	Nelec	DEENIG					Sticky gray-brow	n çiay	209	257	
7) PERF	ORATIC orations	UNS/SCI	Method					Med to coarse bl	· · · · · · · · · · · · · · · · · · ·	257	264	
Scre					re Ma	terial Stai	nless	Sticky gray-brow Date Started 07/29		264	<u>312</u> 8/12/2005	L
From	То	Slot	Number	Diameter	Tele/ni	pe Casing	Liner	Date Started	<b>2003</b>	mpleted	0/12/2005	
		Size			size		_	(unbonded) Water	Well Constructor ( work I performed or		tion deenonin	alteration o
92 137	<u>112</u> 147	.020		8" 8"	pipe pipe	— H		abandonment of this				
137	147	.020		•	hibe	- 5		construction standard		nd information	n reported abo	ve are true to
							Ō	the best of my knowl	cuge and belief.			
		<u> </u>						WWC Number		Date		
(8) WELI		S: Minin ] Bailer	num testin Z Ai	ng time is 1		ng Artesian		Signed				
Yield g	al/min	Draw	down	Drill sten	a at	Time	e	(bonded) Water We	ll Constructor Cer	tification		
75		······		<u>60</u>		2 hours	i		bility for the constru			
<u>85</u> 96				<u>70</u> 80				abandonment work p above. All work per				
Femperatur	e of water	56 <sup>4</sup> F	 N	epth Artesia	Flow F	ound		supply well construc				
			Yes Byw					and belief.				
Did any stra	ata contair	n water no	t suitable fo	r intended u			oo little	WWC Number	1266	Date	8/16/2005	<u></u>
🗌 Salty [	] Muddy	🗌 Odoi	r 🔲 Color	ed 🗌 Othe				$\square$	()			
Depth of st	rata:							Signed	A	un		

FIRST COPY - CONSTRUCTOR

SECOND COPY -- CUSTOMER 06/16/2004

	CON		- then we have	EIVEWASH					·
STATE OF ORE WATER SUPPLY (as required by ORS)	Y WELL RI			8 2005		WELL I.D. #1			
Instructions for con	inleting this i	W/	ATER RESC	URCES DEPT		START CARI	D # <u>175715</u>	5	
(1) LAND OWNE			ell Number		(9) LOCATION (	OF WELL (legal	descriptio	n)	<u></u>
Name Gienn Walte Address P.O. Box	ers Nursery,	, Inc. (Pag	<b>(e 2)</b>		County Washing Tax Lot 00100	on		·	<u> </u>
City Banks		State	OR	Zip 97106	Township 1S			/E	EorW W
(2) TYPE OF WO		New Well		nment [] Conversion	Section         14           Lat         •           Long         •				grees or decim
(3) DRILL METH	otary Mud 📋		Auger 🗌 Cab	le Mud	Street Address of We 33525 SW Tong	ll (or nearest addres	ss) Bolby F	arm	
Other					(10) STATIC WA				
(4) PROPOSED U Domestic C C Thermal I I		Industr Livesto		ation r	16	ft. below land surfa		Date Date	
(5) BORE HOLE	CONSTRU	CTION S	Special Constr	uction: 🗌 Yes 💆 No	Artesian pressure				
Depth of Completed Explosives used:	Well 152	ft.	Ŧ		(11) WATER BE. Depth at which water				
BORE HOL Diameter From	E To I	Material	SEAI From To	L Sacks or Pounds	From	То	Estimate	ed Flow Rate	SWL
	<u> </u>		<u>↓</u>						
			<u> </u>				-		· <b> </b>
	I						1		
How was seal placed			□в □с	D DE	(12) WELL LOG	Grour	nd Elevation		
Backfill placed from	ft. t			······	Mate		From	Тө	SWL
Gravel placed from _	Ĥt	to ft	Cine of as						
			. Size of gi	avel	Continued from F		312	335	+
(6) CASING/LIN				avel	Soft blue-gray cla Sticky blue-gray	ly clay	312 335	434	
(6) CASING/LIN Diameter	ER From To		e Steel Pla	stic Welded Threaded	Soft blue-gray cla Sticky blue-gray	ly clay By			
(6) CASING/LIN	ER From To		e Steel Pla	stic Welded Threaded	Soft blue-gray cla Sticky blue-gray Firm blue-gray cl	ly clay By	335 <b>434</b>	434 509	
(6) CASING/LIN Diameter	ER From To		e Steel Pla	stic Welded Threaded	Soft blue-gray cla Sticky blue-gray Firm blue-gray cl Soft blue-gray cla	ly clay By	335 434 509	434 509 520	
(6) CASING/LIN Diameter	ER From To		e Steel Pla		Soft blue-gray cla Sticky blue-gray cl Firm blue-gray cl Soft blue-gray cla Firm gray clay	iy Clay By By	335 434 509 520	434 509 520 730	(65 sacks
(6) CASING/LIND Diameter Casing:	ER From Te	o Gawge		stic Welded Threaded	Soft blue-gray cla Sticky blue-gray Firm blue-gray cl Soft blue-gray cla	iy Clay By By	335 434 509	434 509 520	(65 sacks
(6) CASING/LIN Diameter Casing:	ER From To	o Gauge	Steel Pla     C	stic Welded Threaded	Soft blue-gray cla Sticky blue-gray cl Firm blue-gray cl Soft blue-gray cla Firm gray clay	ly clay By IY doned/Cement	335 434 509 520	434 509 520 730	(65 sacks
(6) CASING/LIN Diameter Casing: Liner: Drive Shoe used Final location of shoe	ER From Te	o Gauge	Steel Pla     C	stic Welded Threaded	Soft blue-gray cli Sticky blue-gray cli Firm blue-gray cli Soft blue-gray cli Firm gray clay Lower Hole Aban	ly clay By IY doned/Cement	335 434 509 520	434 509 520 730	(65 sacks
(6) CASING/LIN Diameter Casing: Liner: Drive Shoe used Final location of shoe (7) PERFORATIO	ER From Te Inside Ou c(s) DNS/SCREI	o Gauge nside 🗌 No ENS Method	e Steel Pla 		Soft blue-gray cli Sticky blue-gray cli Firm blue-gray cli Soft blue-gray cli Firm gray clay Lower Hole Aban	ly clay By IY doned/Cement	335 434 509 520	434 509 520 730	(65 sacks
(6) CASING/LIN Diameter Casing: Liner: Drive Shoe used Final location of shoe (7) PERFORATIO Perforations Screens	ER From Te	o Gange nside 🗌 No ENS Method [ype]	e Steel Place	Stic Welded Threaded	Soft blue-gray cli Sticky blue-gray cli Firm blue-gray cli Soft blue-gray cli Firm gray clay Lower Hole Aban	y clay By IY doned/Cement <u>D</u> 152 Ft.	335 434 509 520 730	434 509 520 730	(65 sacks
(6) CASING/LIN Diameter Casing: Liner: Drive Shoe used Final location of shoe (7) PERFORATIO	ER From Te	o Gange nside 🗌 No ENS Method [ype]	e Steel Place	stic Welded Threaded	Soft blue-gray cla Sticky blue-gray cl Firm blue-gray cl Soft blue-gray cl Firm gray clay Lower Hole Aban Well Completed ( Date Started (nabonded) Water 1	IV           clay           By           By           IV           If 2           If 2           If 2           V2005           Constructor C	335 434 509 520 730 730 mpleted _0	434 509 520 730 152 152 08/12/2005	
(6) CASING/LIN Diameter Casing: Liner: Drive Shoe used Final location of shoe (7) PERFORATIO Perforations Screens	ER From Te	o Gange nside 🗌 No ENS Method [ype]	e Steel Place	stic Welded Threaded         Image: Image of the state of the sta	Soft blue-gray cla Sticky blue-gray cl Firm blue-gray cl Soft blue-gray cl Firm gray clay Lower Hole Aban Well Completed ( Date Started (nabonded) Water 1	y clay by by y doned/Cement 2 152 Ft. 2005 Cc Well Constructor C work I performed or	335 434 509 520 730 730 certification a the constru	434 509 520 730 152 08/12/2005	ng, alteration
(6) CASING/LIN Diameter Casing: Liner: Drive Shoe used Final location of shoe (7) PERFORATIO Perforations Screens	ER From Te	o Gange nside 🗌 No ENS Method [ype]	e Steel Place	stic Welded Threaded         Image: Image of the state of the sta	Soft blue-gray cla Sticky blue-gray cla Firm blue-gray cla Soft blue-gray cla Firm gray clay Lower Hole Aban Well Completed ( Date Started 07/25 (uabonded) Water V I certify that the abandonment of this construction standard	y clay by by y doned/Cement y 152 Ft. 2005 Cc Well Constructor O work I performed or well is in compliance is. Materials used a	335 434 509 520 730 730 certification a the constru- ce with Oreg	434 509 520 730 152 152 08/12/2005	ing, alteration by well
(6) CASING/LIN Diameter Casing: Liner: Drive Shoe used Final location of shoe (7) PERFORATIO Perforations Screens	ER From Te	o Gange nside 🗌 No ENS Method [ype]	e Steel Pla 	stic Welded Threaded	Soft blue-gray cla Sticky blue-gray cla Firm blue-gray cla Soft blue-gray cla Firm gray clay Lower Hole Aban Well Completed ( Date Started 07/25 (unbonded) Water V I certify that the v abandonment of this construction standard the best of my knowl	y clay by by doned/Cement y doned/Cement y 2 152 Ft. 2005 Co Well Constructor C work I performed or well is in compliant is. Materials used a edge and belief.	335 434 509 520 730 730 mpleted Certification a the constru- ce with Oreg and informati	434 509 520 730 152 08/12/2005	ing, alteration dy well sove are true
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(6) CASING/LINI Diameter Casing: Liner: Drive Shoe used Final location of shoe (7) PERFORATIO Perforations Screens From To (8) WELL TESTS	ER From Te Inside Ou c(s) DNS/SCREJ N Slot Nu Size Slot Nu Size Size Size Size Size Size Size Size	o Gauge nside   No ENS Method rype amber Dian m testing ti   Air	e Steel Pla 	stic Welded Threaded         Image: Casing Liner         Image: Casing Liner         Image: Image: Casing Liner         Image:	Soft blue-gray cla Sticky blue-gray cl Soft blue-gray cl Soft blue-gray cl Firm gray clay Lower Hole Aban Well Completed ( Date Started 07/25 (unbonded) Water V I certify that the abandonment of this construction standard the best of my knowl WWC Number Signed (bonded) Water Wee	y clay By by doned/Cernent 2 152 Ft. /2005 Cc Well Constructor C work I performed or well is in compland s. Materials used a edge and belief.	335 434 509 520 730 730 0 mpleted Certification a the constru- ce with Oreg- and information  Date tification	434 509 520 730 152 08/12/2005 08/12/2005	ing, alteration ly well sove are true t
(6) CASING/LIN Diameter Casing: Liner: Drive Shoe used Final location of shoe (7) PERFORATIO Perforations Screens From To (8) WELL TESTS Pump	ER From Te Inside Ou c(s) DNS/SCREI M T Slot Nu Size Slot Nu Size Slot Nu Size Slot Nu Size Slot Nu Size Biler	o Gauge nside   No ENS Method rype amber Dian m testing ti   Air	e Steel Place	stic Welded Threaded	Soft blue-gray cla Sticky blue-gray cl Soft blue-gray cl Soft blue-gray cl Firm gray clay Lower Hole Abam Well Completed ( Date Started Date Started Date Started (uabonded) Water V I certify that the v abandonment of this construction standard the best of my knowl WWC Number Signed (bonded) Water We I accept responsi	y clay by by doned/Cement y doned/Cement y doned/Cement by ty doned/Cement constructor Cement well is in compliand is. Materials used a edge and belief. Il Constructor Cer bility for the constru	335 434 509 520 730 730 730 Certification a the constru- ce with Oreg and informati Date Date	434 509 520 730 152 152 08/12/2005 Nation, deepeni on water supp ion reported at ening, alteratio	ing, alteration dy well sove are true to on, or
(6) CASING/LIN Diameter Casing: Liner: Drive Shoe used Final location of shoe (7) PERFORATIO Perforations Screens From To (8) WELL TESTS Pump	ER From Te Inside Ou c(s) DNS/SCREI M T Slot Nu Size Slot Nu Size Slot Nu Size Slot Nu Size Slot Nu Size Biler	o Gauge nside   No ENS Method rype amber Dian m testing ti   Air	e Steel Place	stic Welded Threaded	Soft blue-gray cla Sticky blue-gray cl Firm blue-gray cl Soft blue-gray cl Firm gray clay Lower Hole Aban Well Completed ( Date Started Date Started Date Started (uabonded) Water V I certify that the abandonment of this construction standard the best of my knowl WWC Number Signed (bonded) Water We I accept responsi abandonment work p above. All work per	y clay y clay by by doned/Cement by doned/Cem	335 434 509 520 730 730 730 Certification a the constru- certification a the constru- certification a t	434 509 520 730 152 152 08/12/2005 100 100 100 100 100 100 100 100 100	ing, alteration dy well xove are true to on, or dates reported Oregon water
(6) CASING/LINI Diameter Casing: Liner: Drive Shoe used Final location of shoe (7) PERFORATIO Perforations Screens From To (8) WELL TESTS Pump Yield gal/min Temperature of water	ER From Te From Te Inside Ou c(s) DNS/SCREJ N T Slot Na Size Size Size Size Size Size Drawdow	o Gauge nside Diar No ENS Method (ype mber Diar m testing ti Air vs D pepth	e Steel Pla 	stic Welded Threaded         Image: Construction of the second s	Soft blue-gray cla Sticky blue-gray cl Soft blue-gray cl Soft blue-gray cl Firm gray clay Lower Hole Aban Well Completed ( Date Started 07/25 (unbonded) Water V I certify that the v abandonment of this construction standard the best of my knowl WWC Number Signed (bonded) Water We I accept responsi abandonment work p	y clay y clay by by doned/Cement by doned/Cem	335 434 509 520 730 730 730 Certification a the constru- certification a the constru- certification a t	434 509 520 730 152 152 08/12/2005 100 100 100 100 100 100 100 100 100	ing, alteration dy well xove are true to on, or dates reported Oregon water
(6) CASING/LINI Diameter Casing: Liner: Drive Shoe used Final location of shoe (7) PERFORATIO Perforations Screens From To (8) WELL TESTS Pump Yield gal/min Temperature of water Was a water analysis	ER From Te Inside Ou c(s)	o Gauge Inside   No ENS Method Sype amber Dian m testing ti Air vu D  Depth ss By whom	e Steel Pla C C C C C C C C C C C C C C C C C C C	stic Welded Threaded         Image: Construction of the state of	Soft blue-gray cla Sticky blue-gray cl Soft blue-gray cl Soft blue-gray cl Firm gray clay Lower Hole Abam Well Completed ( Date Started 07/25 (nabonded) Water V I certify that the v abandonment of this construction standard the best of my knowl WWC Number Signed (bonded) Water We I accept responsi abandonment work pr above. All work perf supply well construct and belief.	y clay by clay by clay by clay by clay by cland cland(Cernent cland cland(Cernent cland) cland(Cernent cland(Cernent cland(Cernent cland(Cernent cland(Cern	335 434 509 520 730 730 730 0 mpleted Certification a the constru- ce with Oreg and informati Date Ttification Lottion, deepe ell during the inne is in con a report is tru	434 509 520 730 152 152 08/12/2005 A ction, deepeni on water supp ion reported at ening, alteration e construction mpliance with a to the best o	ing, alteration dy well sove are true to on, or dates reporter Oregon water of my knowled
(6) CASING/LINI Diameter Casing: Liner: Drive Shoe used Final location of shoe (7) PERFORATIO Perforations Screens From To (8) WELL TESTS Pump Yield gal/min Temperature of water	ER From Te From Te Inside Ou c(s) DNS/SCREJ N T Slot Na Size Size Size Size Size Drawdow Gamma Drawdow Gamma Drawdow T done? [] Ye n water not su	o Gauge nside   No ENS Method ype amber Dian m testing ti Air vs D Depth cs By whom itable for int	e Steel Pla Constant of the state of the st	stic Welded Threaded         Image: Construction of the state of	Soft blue-gray cla Sticky blue-gray cl Soft blue-gray cl Soft blue-gray cl Firm gray clay Lower Hole Aban Well Completed ( Date Started 07/25 (nabonded) Water V I certify that the abandonment of this construction standard the best of my knowl WWC Number Signed (bonded) Water We I accept responsi abandonment work pa above. All work per supply well construct	y clay by by by doned/Cement by doned/Cement classified doned/Cement by doned/Cement by doned/Cement classified constructor Constructor well is in compliand s. Materials used a edge and belief. ll Constructor Cer bility for the constru- erformed on this we formed during this to ion standards. This 266	335 434 509 520 730 730 730 0 mpleted Certification a the constru- ce with Oreg and informati  Date tification, deepe ell during the ime is in com s report is tru Date	434 509 520 730 152 152 08/12/2005 100 100 100 100 100 100 100 100 100	ing, alteration by well pove are true to on, or dates reporte Oregon water of my knowled

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