	TT L 1			
LOCATION OF WE		_		,
$\frac{1}{N} \frac{1}{N} \frac{1}{N} $				
lection16				
`ax Lot Lot				
treet Address of Well (or neares	st address)	<u>Roy R</u>	d	
STATIC WATER			- / /0	
ft. below land Artesian pressure			_74/8	<u>b</u>
WELL LOG: Gra	ound elevation			_
Material	From	То	WB?	SW
soil	0	1		
m brown clay		10		
t light brown si t gray silty cla		<u>18</u> 53		
cky gray clay		122		
cky light brown		133		
e to coarse red-		<u> </u>		
and		142	·	
cky light brown	*	148		
e to coarse red-	· · ·	156		
and m red-brown clay	148	156		[
t gray silty clay		164		
t gray-brown sand	J	1		
cky gray clay	•	264	,	
t gray-green san				
/some coarse sand		270		
cky dark gray cla t blue-gray sand		281		[
some coarse sand		287		
cky dark gray cla		292		
t blue-gray clay		328		
<u>cky gray-brown c</u>		394		
e to coarse brow		403		
cky brown clay e to coarse brown	403	407 418		
<u>cky blue-gray cla</u>		420		
e to coarse brow				
lack sand	420	427		
<u>cky blue-gray cla</u>		477		
t gray sandy clay		502		
arted11/24	/85_Completed	7/6,	/ 86	
nded) Water Well Const				
constructed this well in rds. Materials used and inf	compliance with	Oregon v	well cons	truc
edge and belief.	_	above ar	e true to	шу
l i i i i i i i i i i i i i i i i i i i		_ Date _		
L				
ed) Water Well Construc			••	
accept responsibility for c ll Q regon water well stand				
edge and beljef.				
Vitte	——————————————————————————————————————	ata 7	17/86	
edge	and belief.	Ind belier.	and belief.	and belief. Date Date

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(1) OWNER	D.				ESOURC				<u> </u>		
(1) OWNE	n: enn Wal	toral					(9) LOCATION OF WELL by				
Address	enn war	Leis	Nu <u>tse</u>	Ly E	age z		County Latitude				
City State Zip						Township N or S, Rang			_ E or W,	WM.	
		17					Section1/4				
(2) TYPE (_	r			Tax Lot Bloc				
New Well	Deepen		Recondit	ion L] Abandon		Street Address of Well (or nearest address)				
(3) DRILL					_						
LI Rotary Air	🗋 Rotary	y Mud	∐ Cal	ole L	Other		(10) STATIC WATER LEVEL	:			
							ft. below land surface.		Date		
							Artesian pressure lb. per	square inc	h. Date	. <u> </u>	
(4) PROP (_			(11) WELL LOG: Ground elevat				****
Domestic	Commun			11 []	Irrigation			T	T		r
Thermal	Injection		Other	<u>.</u>			Material	From	To	WB?	SV
(5) BORE	HOLE CO						Sticky blue-gray clay	502	520		⊢
					· · · · · · · · · · · · · · · · · · ·		Soft gray clay	520	608		
·				date of ap	proval		Firm gray clay	608	695		_
HOLE Hometer From	To Ma	S aterial l	EAL From	То	Amour sacks or p		Sticky gray clay w/coarse		ļ		<u> </u>
							black sand	695			
							Soft gray sandy clay	752	770		_
							Wood w/trace gray sand	770	781		–
							Firm red-brown clay	781	800		┣─
How was seal plac	ed? Method	П А	□ B[]Ĉ □r			Soft gray silty clay	800	805		
Other							Firm gray sandstone	805	858		<u> </u>
Backfill placed fro	m fi	t. to	ft.	Material _			Decomposed brown basalt	858	872		-
ravel placed fron	1 ft	. to	ft.	Size of gra	vel		Firm gray-brown basalt-	070	001		
6) CASIN	G/LINEI	R:					occ. hard gray streak	<u>872</u> 901	901		$\left \right $
Diamete	r From	To G	-	teel Plas		Threaded	Soft gray-black basalt		908		-
Casing:							Firm gray-brown basalt Soft brown basalt	<u>908</u> 918	918 92 8	X	
							Firm gray basalt	910	928		
							Soft brown basalt	920	947	×	
k							Broken grav-brown basalt	947	953	x	
_iner:							Hard grav-black basalt -		200		
-					I		occ. creviced	0.88	104 1		
al location of si							Soft gray-black basalt w/	200	1.04.1		1
7) PERFO	RATION	NS/SCI	REEN	S:			green claystone streaks	1041	1060		
Perforat	ons M	Method					Firm gray-brown basalt -		1000		
□ Screens		Гуре		Mat	erial		occ. creviced	1060	1155		1
-	Slot		.	Tele/pi			Soft black basalt/clay-				
rom To	size l	Number	Diamete	r size	Casing	Liner	stone	1155	1175		
<u>E</u>							Black basalt & lava,				
							broken	1175	1210	X	
							Gray-black basalt, hard,				
							fractures.occ.broken stk	1210	1296	X	
			• •				Date started Com	pleted			
0) 117TTT T	rreno ·	ъл:					(unbonded) Water Well Constructor Ce		ion		
(8) WELL '					e is i nour Flowin	ıg	I constructed this well in compliance			vell con	strue
🗌 Pump	🗌 🗆 Bail	er	. 🗆 Air		🗌 Artesia		standards. Materials used and information				
Yield gal/min	Pumping	level	Drill	stem at	Time		knowledge and belief.	-			•
					1/2 hr		Signed		D-+		
					1 hr		Sigued		_ Date		
							(bonded) Water Well Constructor Cert	ification	:		
							I accept responsibility for construction				
Temperature of wa			-		Now Found		with all Oregon water well standards. Thi knowledge and belief.	s report	is true to	o the be	st of
Vas a water analy							Mitowicage and bench.				
	tain water not	t suitable f	for intend	ed use? 🛛	Too little		Signed	ת	ate		

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Co. Job No. _

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STATE OF OREGON JUL - 9 1986	1 N/3W-16aa
WATER WELL REPORT	
SALEM: OPEGON	
1) OWNER: Owner's Well Number:	- (9) LOCATION OF WELL by legal description:
Name Glenn Walters Nursery Page 3	- County Latitude / Longitude /
ity State Zip	- Township N or S, Range E or W, WM
2) TYPE OF WORK:	$= \underbrace{\operatorname{Section}_{1_{4}}}_{1_{4}}$
New Well Deepen Recondition Abandon	Tax Lot Lot Block Subdivision Street Address of Well (or nearest address)
3) DRILL METHOD:	
Rotary Air C Rotary Mud Cable Coher	(10) STATIC WATER LEVEL:
	ft. below land surface. Date
	Artesian pressure lb. per square inch. Date
4) PROPOSED USE:	(11) WELL LOG: Ground elevation
Domestic Community Industrial Irrigation Chernal Injection Other	Material From To WB? S
5) BORE HOLE CONSTRUCTION:	Gray-black lava, broken 1296 1300 X
Depth of Completed Well	
Special Standards date of approval	- Gray-black lava, occ.gray-
HOLE SEAL Amount summeter From To Material From To sacks or pounds	brown 1321 1330 X
	Gray basalt, hard, fractures
	- Red,black-brown basalt &
	- lava, occ. broken 1352 1358 🗙
fow was seal placed? Method A B B C D D E	Red,gray-brown basalt,hard1358 1376
] Other	Red-black lava & basalt,
lackfill placed from ft. to ft. Material	- shale streaks 1376 1385 X Gray-black basalt,hard,
stavel placed from ft. to ft. Size of gravel	= fractured 1385 1415
6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Three	Black Lava & basalt, broken 1415 1455 🗶
	Gray-black basalt & lava,
	broken,occ. ash streaks 1455 1480 Gray-black basalt, hard,
	fractures 1480 1496
	Gray-black basalt, very
	broken 1496 1501 X
Zinal location of shoe(s)	Gray-black basalt, hard,
) PERFORATIONS/SCREENS:	Fractures 1501 1505
Perforations Method	
Screens Type Material	-
Slot Tele/pipe From To size Number Diameter size Casing Li	
	Date started Completed
(8) WELL TESTS: Minimum testing time is 1 hour	
Pump Bailer Air Artesian	I constructed this well in compliance with Oregon well constr
Yield gal/min Pumping level Drill stem at Time	standards. Materials used and information reported above are true to m knowledge and belief.
1 hr	Date Date
	— (bonded) Water Well Constructor Certification:
	- I accept responsibility for construction of this well and its comp with all Oregon mater well standards. This appendix is true to the best
Temperature of water Depth Artesian Flow Found Was a water analysis done? Yes By whom	with all Oregon water well standards. This report is true to the best knowledge and belief.
and any strata contain water not suitable for intended use?	
Salty D Muddy D Odor C Colored D Other	Signed Date
Depth of strata:	Company Co. Job No

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