YAMH 53392 **YAMH 53392**

HECEIVED

STATE OF OREGON

JUL 1 1 2003

WELL ID#L 55481

WATER SUPPLY WELL REPO	WATER RESOURCES DEPT.
as required by ORS 537.765)	SALEM, OREGON

START CARD# 141232

s required by ORS structions for comp	537.765) leting this report are o		_		(9) LOCATION OF WI	El I by legal desc	intion:		<u></u>
) OWNER:		Well Numi	ber: <u>3</u>		County Yamh	ill Lavu	IGE	gitude	
ame Cities of E	ayton and Lafaye	ette			Township 4S N	or S. Range 4W		. of VVM 1/4	
Idress Dayton Ci	ty Hall, 416 Ferry	St. State O	D Zin	07444	Section 25		4 SW Subdivision		
ty <u>Dayton</u>		State O	K Zip	9/114	Tax lot Lot Street Address of Well (c				
) TYPE OF WO	RK:				from the McMinn	ville Airport			
New Well De		(repair/recor	ndition)	Abandonment					
) DRILL METH	OD:				(10) STATIC WATER 37.58' ft. below Artesian pressure	v land surface.		11/21	/2002
J. 10 m.	Rotary Mud X	Cable	L	Auger					
Other			=		(11) WATER BEARIN				
4) PROPOSED	USE:		_	_	Depth at which water wa	is first found 15.			
Domestic	X 001111111111	ndustrial	إ	Irrigation	From	То	Estimated Flow		SWL
Thermal	Injection	Livestock	l	Other	126'	145'	90 gpm		37.58
S) BORE HOLE	CONSTRUCTION]:			155	174	90gpm		37.58 27.59
			of Compl	eted Well 275.5 ft	185'	217'	70gpm		<u>37.58</u>
Special Construction Splosives used	approval XYes No.	Depart	•	nt					
Explosives used [_] T	S NO TYPE	EAL		Amount	(12) WELL LOG:				
	To Material	From	То	sacks or pounds	(12) WLLL 200.	Ground elev	ation		
24" 0'	5' Bentonite	0'	5'	15 sacks	-		From	То	SWL
14" 5' 27	5.5 Cement	5'	105	287 sacks	-	Material	7.10		
			+		Brown clay		0'	4'	
					Brown silty clay		4'	20'	
	i: Method	x C	D [E	Gray silty clay		20'	46'	<u> </u>
	J. Metilod []A []				Dark gray silt and f	fine sand	46'	<u>51'</u> 70'	
Other	105' ft. to 107'	ft. Materia	70 m	esh sand	Blue-gray clay, der	nser	51' 70'	80'	
Gravel placed from	107' ft. to 275.5	ft. Size of	gravel §	3-12CSSI	Dark gray clayey s	<u>ilt</u>	80'	88,	
(6) CASING/LIN					Dark gray clayey s	and	88'	98'	
Diameter	From 10 Gana	,	Plastic	Welded Threade		W WOOd	98'	101'	
Casing:10"	+1' 5' 3		님	X	Gray sitty clay Clayey gravel-san	d w/wood	101'	103'	
10"	5' 126' .25'				Gravelly gray clay	J 11/11/00-	103'	113'	
10"	139' 142' .25' 148' 154' .25'				Silty gray clay		113'	125'	
10" Liner: 10"	148' 154' .25' 167' 172' .25'			X	Dark gray fine-me	dium sand	125'	4001	
10"	174' 185' .25'			X	w/trace of silt and	clay	4001	129'	+
Drive Shoe used	Inside Outsi				Gravel and black t	ine-coarse sand	129'	140'	37.58
Final location of she	1200				- gravel up to 1.5"		140'	141	
					Sitty gray clay	l fino	141'	145	
(7) PERFORA	IONS/SCREENS:				Clayey black sand Gravel, black sand	d-gravel up to	145'		
Perforations			Material	304 SS	1", sand fine-coar	se		149'	
X Screens	Type <u>v-slot</u>			304 33	Silty clay, gray		149'	153.5	
	Slot size Number Di		e/pipe size	Casing Liner	0.1.7 5.1.7		153.5		+
From To 126' 139'	.065	10"	PS		Continued on nex	t page			
142' 148'	.065	10"	PS		Date started 4/15/200	2Con	pleted 8/12/20	02	
154' 167'	.065	10"	PS		(unbonded) Water W		ification:		
172' 174'	.065	10"	PS		Loorlife that the work I	nerformed on the constr	uction, alteration,	or aband	-not
185' 196'	.065	10"	PS		— I as and a fability woll is in CO	moliance with Oregon w	ater supply well co		UII
(O) MELL TES	TS: Minimum tes	tina time i	s 1 ho	ur	standards. Materials use	ed and information repor	ted above are true	to the b	est of my
		Air		Flowing Artesia	فمنامط ليسم مسترير				
X Pump	Bailer			to and	•		WWC Nun Date		
Yield gal/min	Drawdown	Drill stem a	at	Time	Signed		Date		
285	56.42'			1 hr.		I Canatarata - Cartis	ication:		
200					(bonded) Water We	for the construction, all	eration, or aband	onment	work
					andowned on this well (turing the construction of	ates reported abo	ve. An	MOIV
					4	is in compliance with	n Oregon Water su	DDIA MCI	1
Temperature of V		pth Artesian F	low four	na	construction standards	This report is true to the	e best of my know	ieuge ai	ila bener.
Was a water anal	vsis done? Yes E	sy whom		Too little	- 1/1/1,	. 111. 10 1.	AAAAC Mu	ince D	<u> 33 </u>
Did any strata cor	ntain water not suitable to	or intended U	ac: her		Signed MMM	er walaso	Date 6/2	9/03	
I ISolbe I Mile	gay Ugor Col	∪. c u∪	··•		t	. I alian and	<i>11</i>		
Depth of strata:	•				Michael Wa	alaroop ,	/		

JUL 1 1 2003 YAMH 53392 YAMH 53392

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 ID # L 55481

START CARD# 141232

instructions for completing this report are on the last page of this form		P	age z	
1) OWNER: Well Number: 3	(9) LOCATION OF WELL by legal descrip	tion:		
Name Cities of Dayton and Lafayette	County Yamhill Latitude		Longitude or W. of W	
Address Dayton City Hall, 416 Ferry St.	Township 4S N or S. Range 4W Section 25 NW 1/4			/M. /4
City Dayton State OR Zip 97114	Section 25 NW 1/4	SW Subdiv		14
(2) TYPE OF WORK:	Street Address of Well (or nearest address) Acros			
New Well Deepening Alteration (repair/recondition) Abandonment				
3) DRILL METHOD:	(10) STATIC WATER LEVEL: ft. below land surface.	D:	ate	
Rotary Air Rotary Mud Cable Auger Other	Artesian pressure Ib. per square in	ich. Da	ate	
	(11) WATER BEARING ZONES:			
4) PROPOSED USE:	Depth at which water was first found			
Domestic Community Industrial Irrigation	From To Est	imated Flo		SWL
Thermal Injection Livestock Other	From To Est	illated Flo	Witale	SVVL
(5) BORE HOLE CONSTRUCTION:				
Special Construction approval Yes No Depth of Completed Well ft.				
Explosives used Yes No Type Amount				
HOLE SEAL Amount	(42) MELL LOC.			
Diameter From To Material From To sacks or pounds	(12) WELL LOG: Ground elevation			
	Material	From	То	SWL
	Gravel, pea to 2", w/fine-coarse	153.5		
	black sand		158.5	
	Gravel, sand w/ some pieces of	158.5		
How was seal placed: Method A B C D E	sandstone bearing wood and some		4501	
Tother	balls of silty clay	159'	159'	-
Backfill placed from ft. to ft. Material	Gravel, sand , fine-coarse and black	109	168'	37.58
Gravel placed from ft. to ft. Size of gravel	Silty gray clay w/ sand	168'	171.5	37.00
(6) CASING/LINER:	Gravel, sand w/ occasional clods	171.5	1	
Diameter From To Gauge Steel Plastic Welded Threaded	of silty clay		174'	
Casing: 10" 196' 2/3" .25"	Gravel w/ clay binder	174'	175.5	
10" 217'275.5	Gray clay w/ gravel	175.5	184'	
	Gravel, small and loose, w/ some	184'		
Liner:	black sand	405'	185' 189'	-
	Clayey gravel-sand Gravel, small-med. and loose, w/	185' 189'	103	
Drive Shoe used	some gray clay	103	202'	37.58
Final location of shoe(s)	Sitty-sandy clay	202'	203'	J
TO DEDECT A TIQUE OF CREEKING.	Gravel, small, w/ sand	203'	205'	
(7) PERFORATIONS/SCREENS:	Silty, sandy gray clay		211.5	
Perforations Method	Gravelly, sandy silt		214'	
Screens Type Material	Sand, fine-coarse and black, w/	214'	+	
Slot Tele/pipe From To size Number Diameter size Casing Liner	some gravel	217'		37.58
From To size Number Diameter size Casing Liner	Silt, gray, w/ some gravel Continued on next page	217	228	-
	Date started 4/15/2002 Completed	8/12/20	02	
	(unbonded) Water Well Constructor Certificati	on:		
	I certify that the work I performed on the construction,			
(8) WELL TESTS: Minimum testing time is 1 hour	ment of this well is in compliance with Oregon water su			
	standards. Materials used and information reported abo	ve are true	to the be	st or my
Pump Bailer Air Flowing Artesian	knowledge and belief.	WWC Num	nher	
Yield gal/min Drawdown Drill stem at Time	3	Date		
noo gaariini Dianoomi Diinotoni at iino				
		_	-	
	(bonded) Water Well Constructor Certification I accept responsibility for the construction, alteration,		nment w	ork
	performed on this well during the construction dates rep			
Temperature of Water Depth Artesian Flow found	performed during this time is in compliance with Orego			
Was a water analysis done? Yes By whom	construction standards. This report is true to the best of			belief.
Did any strata contain water not suitable for intended use? Too little	•	WWC Num	1ber <u>63:</u>	3
Salty Muddy Odor Colored Other		Date <u>6/29</u>	/03	
Denth of strata:	Michael Waldroop			

STATE OF OREGON
WATER SUPPLY WELL REPORT
(as required by ORS 537.765)
Instructions for completing this

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WELL ID # L __55481

START CARD# 141232 Page 3

(1) OWNER:		EGUN .	(9) LOCATION OF W		•	and the sales
Name <u>Cities of Dayto</u> Address <u>Dayton City H</u> City <u>Dayton</u>	all, 416 Ferry St.	Zip 97114	Section 25	or S. Range 4	W E or 1/4 SW	ongitude W. of WM.
(2) TYPE OF WORK:		· · · · · · · · · · · · · · · · · · ·	Tax lot Lot Street Address of Well (c		Subdivi Cross Airpor	
New Well Deepenir	ng Alteration (repair/recondi	tion) Abandonment	from the McMinn			
(3) DRILL METHOD:	Linux V	· ·	(10) STATIC WATER		_	
Rotary Air Rota Other	ary Mud Cable	Auger	Artesian pressure		Da uare inch. Da	
			(11) WATER BEARIN	G ZONES:		
(4) PROPOSED USE:		- Irrigation	Depth at which water was	s first found		
Domestic Com Thermal Injec		Irrigation Other	From	То	Estimated Flow	Rate SWL
(5) BORE HOLE CON						
Special Construction approv Explosives used Yes	No TypeA	ompleted Well ft. mountft.				
HOLE Diameter From To	SEAL Material From T	o sacks or pounds	(12) WELL LOG:	Ground ele	vation	
			M:	aterial	From	To SWL
			Clay, gray		228' 236'	236' 256'
			Gravelly clay, gray Sandy gray clay		256'	262'
			Clay, gray		262'	275; <i>5</i>
How was seal placed: Meth Other	od A B C D	<u>L</u> JE				
Backfill placed from	ft. to ft. Material				200	
Gravel placed from	ft. to ft. Size of grav	rel				
(6) CASING/LINER: Diameter From Casing:	n To Gauge Steel Plas	tic Welded Threaded				
Liner:						
Drive Shoe usedInsid Final location of shoe(s)	de Outside None					
(7) PERFORATIONS/	SCREENS:					
	Method					
Screens	Type Mater	ial				
From To size	Number Diameter size	Casing Liner				
			Date started 4/15/2002	Comp	oleted <u>8/12/200</u>	2
(8) WELL TESTS: Mi	nimum testing time is 1 h	nour	(unbonded) Water Well I certify that the work I perl ment of this well is in compl standards. Materials used a	formed on the construction is ance with Oregon was	ction, alteration, o ter supply well cor	nstruction
Pump Ba	ailer Air	Flowing Artesian	knowledge and belief.	ing injoining to reporte		per
Yield gal/min Draw	vdown Drill stem at	Time	Signed		Date	
	not suitable for intended use?	und	(bonded) Water Well Co I accept responsibility for to performed on this well durin performed during this time is construction standards. This	he construction, alter g the construction date s in compliance with C	ation, or abandor es reported above Dregon water supp best of my knowle WWC Numl	e. All work bly well dge and belief. ber 633
Salty Muddy O Depth of strata:	Odor Colored Other		Signed Malda	000	Date 6/29/	03
nehin oi siigigi			The state of the s	KAh.	••••	