YAMH 53393 **YAMH 53393**

THE PRODUCTION OF

STATE OF	OPECON		1 2202		WELL ID	#L_ <u>55482</u>		
ATER SUPPL	Y WELL REPOR	RT are on the last page o			START C	ARD# 1412	233	
) OWNER:		Well Number:	100000 1 1	(9) LOCATION OF WE County Yamhi		ideLUI	ngitude /. of WM	
ddress Dayton of the Dayton of the Dayton	f Dayton-Lafaye City Hall, 416 Fe	erry St. State OR	Zip 97114	Section 25 Tax lot Lot	SE Block	4 NW Subdivisi	1/4 on	
2) TYPE OF W	WBK.			Street Address of Well (o		ross Airport	Rd.	
New Well		ration (repair/reconditio	n) Abandonment	from the McMinny				=
3) DRILL MET				(10) STATIC WATER 37 ft. below Artesian pressure	LEVEL: land surface. lb. per squa		11/21	/2002
Rotary Air	Rotary Mud	X Cable	Auger	(11) WATER BEARIN	G ZONES:			
Other 4) PROPOSEI	D USE:			Depth at which water was				
Domestic	X Community	Industrial	Irrigation	From	Estimated Flow	Rate	SWL	
Thermal	Injection	Livestock	Other	129'	171'	50+ gpm		37' 37'
(5) BORE HOL	E CONSTRUCT	ION:		213'	227'	50+ gpm 50+gpm		37'
Special Construction	on approval X Yes [Yes X No Type	No Depth of Co	mpleted Well 276 ft.	257'	262'			
HOLE Diameter From	To Mate	SEAL erial From To	1	(12) WELL LOG:	Ground elev	ation		
24" 0';	5' Bentonite 276' Cement	9 0' 5 5' 10			laterial	From	То	SWL
14" 5'	276 Cement			Top soil		0'	3' 21'	
				Brown silty clay		3' 21'	46'	
				Gray silty clay Fine black sand		46'	52'	
	ad Mathod []A	B XC D	E	Blue gray sticky cla	ıy	52'	68'_	
How was seal place	ced: Method A			Grav silty clay		68'	77' 96'	
Backfill placed from	m 103' ft. to 10		mesh sand	Dark gray silty clay	w/some sand	77' 96'	30	
Gravel placed from	m 105' ft. to 276	ft. Size of grave	8-12CSSI	Dark gray silty clay gravel	W/Some Sitiali	- 30 -	107'	
(6) CASING/L	INER:	Sauge ∣ Steel Plast	tic Welded Threaded		sand, small	107'		
Casing: Diamete		3/8" X	X	gravel w/some woo	od	4001	129'	
10"	5' 136'	.25" X		Small gravel, sand	and some silty	129'	171'	37'
10"		.25" X .25" X		gray clay Gray silty clay, sma	all gravel	171'		
10"	227' 258'	.25" 💢		sand	2 5		183'	-
Liner:	264' 276'	.25" X		Light gray silty cla	y, smali	183'	198'	
Drive Shoe used	InsideC	Outside X None		gravel, sand	, como eand	198'	190	-
	shoe(s) Pittess ad	apter used		Dark gray silty clay	, Suine Sailu	- 100	213'	
(7) PERFORA	ATIONS/SCREE	NS:		Sand, gravel, gray	silty clay	213'	227'	37'
Perforation				Gray silty sandy cl	ay	227	251'	-
X Screens	Type v-s	lot Mater	ial 304 SS	Blue-gray sticky cl	lay	251' 257'	257' 262'	37'
tary m	Slot	Tele/pip	e Casing Liner	Gravel, sand, gray Blue-gray silty clay	sitty ciay	262'	276'	
From To	size Number	Diameter size	Casing Liner	Continued on next				
136' 170' 216' 227'	.065			Date started 4/29/2002		pleted 8/23/20	02	
258' 264'	.065	10" P		(unbonded) Water We		ification:		
				Loorlify that the work I to	erformed on the constru	action, alteration,	or aband	on-
				— I mant of this wall is in con	nnliance with Oregon Wi	ater supply well C	ວກຣູແພວພ	ווע
(8) WELL TE	STS: Minimum	testing time is 1	hour	standards. Materials used	d and information report	ed above are true	to the b	est of my
X Pump	Bailer	Air	Flowing Artesian	knowledge and belief.		WWC Nur	nber	
Yield gal/min	Drawdown	Drill stem at	Time	Signed		Date		
260	81'		2 Hrs.		Constructor Cartific	cation:		
				(bonded) Water Well	for the construction, alto	eration, or aband	onment v	vork
				norformed on this well di	uring the construction da	ates reported abo	ve. All	WOLK
Temperature of	Water 57deg	Depth Artesian Flow f	ound	this time	oo ie in compliance with	Oregon water su	ppiy weii	
Was a water an	alysis done? Yes	By whom		construction standards	inis report is true to the	WWC Nu	mber 62	33
Did any strata o	ontain water not suita	ble for intended use?	Too little	Signed WWW	WX WMV ALL	Date 6/2	8/2003	
Salty M	luddy Odor	Colored Other		Michael Wa	Idroop	7		
Depth of strata:			FIDET OCCUL CO		ND COPY - CUSTO	MER		
ORIGINAL - V	NATER RESOURCE	CES DEPARTMENT	FIRST COPY - CO	DING I KUCTUR SECC	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	. =		

YAMH 53393 FECTIV **YAMH 53393**

STATE OF OREGON

WELL ID # L 5548	2
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ATER SUPPLY WELL REPORT JUL 1 2003 s required by ORS 537.765) structions for completing this report are on the last page of this form					START CARD# <u>141233</u> Page 2						
) OWNER: Well Number (4 GC)					(9) LOCATION OF WELL by legal description: County Yambill Latitude Longitude						
ame Cities of Dayton-Lafayette		2		County Township	Yamhill 4S N or	S. Range	4W	E or \	W. of W	M.	
ddress Dayton City Hall, 416 Ferry St.					Section 2		SE	1/4 N	I W Subdivis		14
ty Dayton State OR Zip 97114					Tax lot Street Addres	Lot ss of Well (or r	nearest addres		-		
) TYPE OF W	VORK:					McMinnvil					
New Well	Deepening A	teration (repair/recor	dition) Abandoni	ment	(10) STATIC	WATER L	EVEL:				
) DRILL MET	HOD:			1	• •	ft. below la	and surface.	er square inch	Dat Dat		
Rotary Air	Rotary Mud	Cable	Auger	ı		ssure		er square men			
Other					(11) WATER						
I) PROPOSE	D USE:	_		ł	Depth at which	ch water was f	first found				
Domestic	Community	Industrial Livestock	∐Irrigation ☐ Other		From		То	Estim	ated Flow	Rate	SWL
Thermal	Injection	1		1							
-	LE CONSTRUC		en								
pecial Constructi	on approval Yes	Ny spinish?	f Completed Well Amount	16.							<u> </u>
xplosives used HOLE iameter From	_Yes _No Typ _To Ma	SEAL. aterial From	Amount To sacks or pou		(12) WELL I	LOG:	Grou	nd elevation			
						Ma	terial		From	То	SWL
										<u> </u>	+
										-	+
low was seal pla	ced: Method A	ВС	D E						-		-
Other										-	
Backfill placed fro		ft. Material									
Gravel placed from (6) CASING/L										 	
Diamet	er From To	Gauge Steel	Plastic Welded Th	readed	 				+		
Casing:										 	
									 	+	
Liner:					pow.	Control of the Parent of the	A STATE STATE			+	
Drive Shoe used	Inside	Outside Non	e			T (A C I	fran ()			+	-
Final location of	shoe(s)						2222				
(7) PERFOR	ATIONS/SCRE	ENS:				UL 1 1	2003		-		
Perforati			Material		MAYE.	er A.J Jako					
Screens	_		nateriai e/pipe			ALEM, Com	- 11 				
From To	Slot size Numbe		ize Casing	Liner		Seminari de la disensistració	· · · · · · · · · · · · · · · · · · ·		+	+	
			📙		L			Completed	0122120	102	
					Date started					<u> </u>	
					(unbonded)) Water Wel	I Constructor formed on the	r Certification	on: alteration	, or abar	ndon-
					- mont of this W	is in comp	stiance with Ore	egon water sur	opiy well (construc	non
(8) WELL TI	ESTS: Minimur	n testing time is	s 1 hour		standards. Ma	laterials used a	and information	reported abor	ve are tru	e to the	best of n
Pump	Bailer	Air	Flowing A	rtesian	knowledge ar	nd belief.		,	WWC Nu	mber	
		Drill stem a	Time		Signed				Date		
Yield gal/min	Drawdown	Driii Stem a	-		-						
					(bonded) V	Nater Well C	onstructor (Certification	:	da	t work
					Leasont ros	enoneibility for	r the construction the construction the construction in the constr	on, alteration,	or aband	Jorimeni ove. A	ii work
					formed di	uring this time	is in complian	ce with Orego	n water s	uppiy we	CI1
Temperature o		Depth Artesian F	ow found		construction	standards. T	his report is tru	e to the best o	ot my kno	wieage a	and bene
Was a water a	nalysis done? Yo	es By whom itable for intended us	e? Too little		-				WWC N	umber 🤄	533
Salty N	Muddy Odor	Colored Ott	ner		Signed	11 387-1-1			Date <u>6/1</u>	<u>roiZUU</u>	<u></u>
Double of strate					_ Mid	chael Wald	тоор				

Depth of strata: