YAMH 56134

State of Oregon WATER WELL REPORT (as required by ORS 537.765)

Page 1 of 1

State Well ID L107952 Start Card # 1015358 Yamh 5634

	OWNER: Hame Address City	PO B	OX 99 BB	IAROS LLC		ell No.	. 2728 R Zip	97115	Towns Secti	LOCATION OF WELL by legal description: County YAMHILL Lat. Long. ' Cownship 4 S Range 3 W MM. Section 4 NR 1/4 NR 1/4 Tax Lot 200 Lot Block Subdivision Street Address of Well (or nearest Address)									
	DRILL M												DAYTON, (-	
(4) PROPOSED USE: DOMESTIC								11	(10) STATIC WATER LEVEL: 117 ft. below land surface. Date 11/14/11 Artesian pressure lb per square in. Date										
(5)	Explosi	Const ves us HOL	ruction ed NO E		SE	pth of	Amount .	iell 340 f	t (11) WA	ter bear	ING ZONI hich wat	s:	irst four				SWIL 117	-	
	12	0	2	BENTONIT	R CHIP	0		SAX		<u>. </u>									
	Backf Gravel	ill: fi		POURED/E	ft	Mater	ial		DEEP	NELL LOG: Nateria	MAL CASI	NG TO			To To				
٠.	CASING/I Diam ing 6	ı. İ	ron T	o Gaug	e Nater Stre			nection DED	SWL	Before a	ID APTER	DEEPENI	WATER POU NG = 117'		160	244	ų	WATER RESUUHUES DEPT	H H
		_ :			_				BASA	A, MEDIU A, MEDIU A, MEDIU	M GRAY	W/SOME B	ROWN		244 263	263 277	Í	ESC.	BEC US
	er 4			40 SCH4	_		THE	RADED	BASAI	T, MEDIC T, MEDIC	M GRAY	W/SOME BI	ROMN		277 328	328 340		OREGI	JEC 0 8 2011
	PERFORAT [X] Per [_] Scr	Slot Tele/pipe				DAVB	PAYSING		WATER DE) 868 787	RILLING C	o .		_		DEP	-			
	180	200 340	.136			2176	_ LIN	KR.	Date	started	11/11/1	1	Com	pleted	11/1	 1/11			
	WELL TEST	e AIR	nimum te			hour	Tim	9	the wor onment well co reporte	k I perf of this nstructi d above	ormed or well is on stand are trud	n the con in compl dards. Ma	cor Certic struction iance with terials west known	n, alte th Oreg ased an ledge a	eration you waited info and bel www. No	n, or a ter sup ormatic lief. maber	pand- ply n		
	9	-			169 340	<u>-</u>	1 hr	-	(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										
	Temperatu Was watez Reason fo Depth of	r analy or wat	øis don er not s		By whom		Plow Po		with Or	egon wat is true	er suppl	y well c	onstructi Inowled	ion sta Ige and	ndards belie	. Thi f.	8	CEIV	ED
ORI	GINAL & F	PIRST (COPY - W	ATER RESO	URCES DI	PTARIM	ENT	SECOND (COPY - CO	STRUCTO	R	THIRD CO	PY - CUST					302	

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State Well ID L107952 Start Card # 1015358

(1) OWNER: Well No. 2728 Name DURANT VINEYARDS LLC Address PO BOX 99 City DUMDEB St OR Rip 97115	(9) LOCATION OF WELL by legal description: County YANHILL Lat. ' Long. ' Township 4 S Range 3 W WM. Section 4 ME 1/4 ME 1/4 Tax Lot 200 Lot Block Subdivision
(2) TYPE OF MORK: DEEPEN	Street Address of Well (or nearest Address) 5430 NE BREYNAM CRCHARD ED DAYTOM, OR
(3) DRILL METHOD: ROTARY AIR	(10) STATIC WATER LEVEL:
(4) PROPOSED USB: DOMESTIC	117 ft. below land surface. Date 11/14/11 Artesian pressure lb per square in. Date
(5) BORE HOLE CONSTRUCTION: Special Construction Approval HO Depth of Compl. Well 340 ft Explosives used HO Type Amount HOLE SEAL Diam. From To Material From To Amount 12 0 2 BENTONITE CHIP 0 2 2 SAX 5.625 169 340	
Seal placement method POURED/HYDRATED Backfill: from ft to ft Material Gravel: from ft to ft Size	(12) WELL LOG: Ground elevation Material From To SWL DEEPEN AND ADD TERRINAL CASING TO
(6) CASING/LINER: Diam. From To Gauge Material Connection Casing 6 +1.5 2 .25 STEEL WELDED	YAME 5178. NO ADDITIONAL MATER POUND. SWL BEFORE AND AFTER DEEPENING = 117'
Liner 4 20 340 SCH40 PLASTIC THREADED Final Location of shoe(s) SPLINE-LOC LINER	BASALT, NEDIUM GRAY W/SOME BROWN BASALT, NEDIUM GRAY
(7) PERFORATIONS/SCREENS: [X] Perf. Method CIRCULAR SAW [_] Screens Type Material Slot Tele/pipe From To Size Number Diam. Size Casing/liner	DAVE PAYSINGER, BLUE MATER DRILLING CO. (503) 868 7878
180 200 .1X6 36 LINER 330 340 .1X6 18 LINER	Date started 11/11/11
(8) WELL TESTS: Minimum testing time is 1 hour	(unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information
Test type AIR Draw- Drill stem	reported above are true to my best knowledge and belief. WWC Number
Yield GPM down at Time 9 169 1 hr.	Signed Date
9 340 1 Temperature of water 53F Depth Artesian Plow Pound	(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 mest of my knowledge and belief.
Was water analysis done? NO By whom Reason for water not suitable for use Depth of strata	report is true to the lest of my knowledge and belief. WHIC Number 1438 Signed Date 11/14/11