	MAL	H 539	959	WELL	I.D. LABEI	u# L 8386	<u>4 11326</u>	59 Re	placemen
WATER SUPPLY WELL REPORT		0.0.0	10		ART CARD	1017	1		
(as required by ORS 537.765 & OAR 690-205-0210)		9/8/20	012	ORIG	INAL LOG	# MALI	HEUR	208	
LAND OWNER Owner Well I.D.									
rst Name TOM Last Name HOPPER			(9) LOCATI	ON OF W	ELL (lega	al descri	iption)		
ompany		_ 0	County MALHEU	R Twp	16.00 S	N/S F	Range 43.0	00 E	E/W W
ddress 5399 JOHN DAY HWY	7000		Sec 6 N						
ty JAMIESONState ORZip _9									
TYPE OF WORK New Well Deepening	Conversi	ion I	Tax Map Numbe	'	" or 44.2142	1000			DMS or DI
Alteration (complete 2a & 10) Aban	idonment(comp	olete 5a)	Long°	,	" or <u>-117.491</u>	80000			DMS or DI
) PRE-ALTERATION Dia + From To Gauge Stl Plstc W	Vld Thrd		Stre	et address of	well	Nearest a	ddress		
Casing:		Г	5399 JOHN DA						
Material From To Amt sacks/lb	os L								
Seal:		-							
DRILL METHOD			(10) STATIC	WATER					
Rotary Air Rotary Mud Cable Auger C	Cable Mud		Existing Wo	11 / Dro Altor	ation 8/1/202	Date S	WL(psi)	+	SWL(ft)
Reverse Rotary Other			Completed V	Well	8/9/20				159 159
PROPOSED USE Domestic X Irrigation	Community		completed		g Artesian?		y Hole?		139
	Community				- L			 , \/	ATH 200
Industrial/ Commercial Livestock Dewatering		W	VATER BEARIN						ALH 208
Thermal Injection Other			SWL Date	From	То	Est Flow	SWL(ps	i) +	SWL(ft)
BORE HOLE CONSTRUCTION Special Stat	ndard (Atta	ach copy)	8/1/2012	552	557				159
Depth of Completed Well <u>650.00</u> ft.	``		8/7/2012	584	603		1	┥┝	159
BORE HOLE SEAL		sacks/	8/7/2012	603	609			$\dashv \vdash$	159
Dia From To Material From	To Amt	lbs						$\dashv \vdash$	
12 0 542									
8 542 650							-		
		+	11) WELL L	.OG	Ground Elev	ation 26	34.00		
How was seal placed: Method A B C		F C		Material	Ofound Liev	<u>20</u>	From		То
		٦ I	well log, malh 2				0		542
Other ft. to ft. Material			silt stone broken				542		552
Filter pack from ft. to ft. Material	Size		sand stone, cours				552		557
			silt stone blue gr				557		584
Explosives used: Yes Type Amount _			sand stone, blac				584		603
) ABANDONMENT USING UNHYDRATED BE			sand stone, blac		ea gravel		603		609
Proposed Amount Actual Amount		1	silt stone broken				609		614
CASING/LINER		1-	clay stone, blue				614		632
Casing Liner Dia + From To Gauge	Stl Plstc Wlo		silt stone broken clay stone ,blue				632 636		636 645
	$\bigcup \bigcup \Box$		clay blue gray	5109			645		650
	Q Q	↓ 凵 ŀ	ing sine gruy				545		
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IGINAL -	WATER	RESOURCES	DEPARTMENT

ORIGINAL - WATER RESOURCES DEPARTMENT THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK Form Version:

WATER SUPPLY WELL REPORT -

То

From

Material

Gauge Stl Plstc Wld Thrd

То

Material

Amt sacks/lbs

SEAL

From

То

MALH 53959

sacks/

Amt lbs

buried/unreadable! Page 2 of 2 WELL I.D. LABEL# L 83864 113269 Replacement

208

continuation page

(2a) PRE-ALTERATION

+

Material

BORE HOLE Dia From

From

(5) BORE HOLE CONSTRUCTION

То

Dia

9/8/2012

ORIGINAL LOG # MALHEUR

Water Quality Concerns

From	То	Description	Amount	Units

START CARD # 1017238

(10) STATIC WATER LEVEL

SWL Date	From	То	Est Flow	SWL(psi)	+	SWL(ft)

(11) WELL LOG

Material	From	То

Comments/Remarks

a clean out was done be for deepening swl 159 temp 70*, 07/30/2012, well had 40 ft of sand in bottom

FILTER PACK

(6) CASING/LINE

From

Casing Liner	Dia	+	From	То	Gauge	Stl	Plstc	Wld	Thrd

Size

(7) PERFORATIONS/SCREENS

Casing/ Liner	From	То	Scrn/slot width	Slot length	# of slots	Tele/ pipe size

(8) WELL TESTS: Minimum testing time is 1 hour

Yield gal/min	Drawdown	Drill stem/Pump dep	th Duration (hr)



I. OWNER INFORMATION

Oregon Water Resources Department 725 Summer Street NE, Suite A Salem Oregon 97301 (503) 986-0900 www.wrd.state.or.us

Application for Well ID Number

RECEIVED

Do not complete if the well already has a Well Identification Number.

OWRD

MAY 2 9 2018

Current Owner Name (please print): EVELYN HEIO	OWRD
Mailing Address: 5410 TOHNDAY HWY	
City, State, Zip: FAMIESON OR. 97909	
	MACHED to WELL OF
	TELL Frequetor Q
City, State, Zip:	- M
II. WELL LOCATION INFORMATION (Please fill out as completely as possible)	
Township: 16 (North South) Range: 43 (East) West) Section: 6	ACE 1/4 of the ACE 1/4
	MALHEUR
GPS Coordinates: 44.21437 -117.49151	
Street Address of Well, City: 5399 John Day Hwy	
If the property had a different street address in the past:	
· · · · · · · · · · · · · · · · · · ·	
III. GENERAL WELL INFORMATION (Please fill out as completely as possible, AN	
Use of Well (domestic (irrigation) commercial, industrial, monitoring): <u>IRRIGAT</u>	, allach copy of Well Log, if available)
Date Well Constructed (or property built): $\frac{8}{9}/\frac{2012}{12}$ Total Well Depth: <u>65</u>	-0A
Owner at time the well was constructed (if known): <u>Tom Hopper</u> Wel	$\frac{1}{2} Casing Diameter; \frac{1}{2}$
Other Information: M/EL(# 1 B Arit To wild downall Bir	Log # (Ir known): <u>///4(H 3 3939</u> + 208
Other Information: WELL # 1 # Orig. Tag welded on well BUR	ter by subsequent concrete pag !
SUBMITTED BY (please print): Q. D. MAYNARD STATE M PHONE: 541-519-7455 EMAIL &/or FAX: QOBERT. P.	rell ENSpecter
PHONE: 541-519-7455 EMAIL &/or FAX: QOBENT. P.	MAYNARD & OREGON GOV
Send application to: Oregon Water Resources Department 725 Summer St NE, Suite A, Salem,	Oregon 97301; or fax to (503) 986-0902.
Applications are processed in the order they are received, and Well ID Numbers are mailed with	in 4-5 business days.

	* Replacement tag!* L-83864 buried/destroyed
Received Date: 5-29-18	For Official Use Only by the Oregon Water Resources Department: Well Log Number: MALH Well Identification #: MALH 53959 + 208 L-113269 (dupping) (original)

Last Update: 8/1/16

wcc