STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210)

01-11-2011

WELL LABEL # L	104227	Repl: L 150717
START CARD#	1010621	

(1) I	LAND	OWN	ER	Ov	vner Well	I.D				(9) LOCATI	ON OF V	VELL (leg	al descri	ption)		
First Name HENLEY HIGH SCHOOL Last Name										County Klamath Twp 39.00 S N/S Range 10.00 E E/W WM							
Company KLAMATH COUNTY SCHOOL DISTRICT									Sec 30 NW 1/4 of the SE 1/4 Tax Lot 1500								
		1 WASI								Ta	x Map Number	•			Lot		
City 1	KLAMA	TH FAL	LS	State	OR	Zip	97603			La	_	1	" or			DMS or DD	
(2) T	VPF (DE WC)DK [New Well	Deer			versio	n	Lo	ong	1	" or			DMS or DD	
			_	tion) Ab	_		con	VC1810.	11			et address o	f well	Nearest ac	ddress		
		METI		ud Cable	Auge	r 🗆 Ca	ble Mud			╟	205 HWY. 39			97603			
		otary [_							(1	0) STATIC		I	Date SV	WL(psi) +	SWL(ft)	
(4) PROPOSED USE Domestic Irrigation Community										Existing Well / Predeepening Completed Well 12-31-2010 5							
Industrial/ Commercial Livestock Dewatering										Completed v		12-31-2 ng Artesian?	_		5		
		Inject		Other	_	0									y Hole?		
					ON ~					- 1	ATER BEARIN	IG ZONES	Dept		s first found $\frac{9}{}$		
				STRUCTIO	_	cial Stand	dard(Attacl	h copy	· I [SWL Date	From	То		SWL(psi)	+ SWL(ft)	
Depti				1,300.00 ft		EAT				I [08-09-2010	15	1,020	200		9	
Dia		HOLE om	То	Material		EAL From	To	Amt	sacks/		12-31-2010	1,050	1,300	4,500	+	5	
							1		lbs	¬I [
17		58	58 1.034	Bentonite Ch Cement	*	34	34 1.034	<u>63</u> 398	S	-11 [
8		- 1	1,300	Cement		.,4	1,034		1,7	الــــالــــــــــــــــــــــــــــــ		0.0	-				
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,][1]	1) WELL L	OG	Ground Elev	ation 4,15	50		
How w	as seal p	placed:	Me	ethod A	В	\Box C	\square D	Е				Material			From	То	
Oth	ner Bent.	. poured	dry		_						p Soil				0	6	
Backfi	ll placed	from	34	ft. to 58	ft. Ma	aterial 3/4	Bent. or	12"C	lase		own Clay				6	8	
Filter p	oack fron	n _	ft. t	o <u>ft.</u>	 Material		Size				own Sand & Gi				8	15	
				pe	-					- 1	ack Sand & Gra	avel			15	24	
											ay Clay	. 1 CD1	1.0.1		24	36	
(6)	ASIN	G/LIN	ER							1	ay Clay with St		ack Rock		36	50	
Cas	ing Li	ner		+ From			tl Plstc		Thrd		ay Clay & Blac	ck Sand			50	110	
[ullet	$Q \perp$	12 -	1.5	37.3	!	\bullet	\boxtimes	Щ		ay Clay ay Clay with St	trools of Dis	pale Sand & Co	-ox/o1	110	180	
[\bullet	$Q \perp$	8	3	1,034	.250	\bullet	\boxtimes	Ш		ay Clay with 50	ircaks of Dia	ick Salid & G	avci	180	320	
[\geq	$Q \perp$				[$\mathcal{L}\mathcal{L}$	Ш	Ш		ay Clay, Black	Sand & Fin	e Gravel		320	475	
[\geq	$Q \vdash$				}	$2 \mathcal{A}$	Н	Н		ack Sand, Sand			Gravel	475 710	710 1.020	
(\cup \sqcup						Ш	Ш		ay Clay with St				1.020	1,020	
5	Shoe	Inside	Out	side Othe	er Loca	ation of s	hoe(s) 1.	034		Fra	actured Black R	Rock			1,028	1,050	
Tem	p casing	Yes	D	ia l	From		To			Bla	ack Rock & Gr	ay Clay			1,050	1,060	
		<u> </u>		SCREENS					_	- 1⊢	ack & Brown L				1,060	1,180	
(1) 1	LINIO			s Method							d & Black Cind				1,180	1,190	
		1 01		s Type		Mate	ario1				actured Black R	Rock			1,190	1,278	
			Bereen							Re	d Cinders				1,278	1,300	
	Casing. Liner	/ Screen Dia	Fro	om To	Scrn/slo width	t Slot lengtl			ele/ e size	Di	ate Started <u>07-</u>	21-2010		Completed	12-31-2010		
											inbonded) Wa						
	-		-													g, alteration, or	
	-															er supply well	
	-										onstruction stan			a informat	ion reported at	pove are true to	
(0) 77			<u> </u>		<u> </u>					- I	•	-		_			
` ′		TESTS	s: Min	imum testing	g time is	1 hour					icense Number			Date 0	1-11-2011		
Pu	ımp	\bigcirc	Bailer	\bigcirc A	\ir	\bigcirc F	lowing A	rtesia	n	- 1	lectronically Fi						
Y	ield gal/	min]	Drawdo	wn Drill ste	em/Pump	depth [Ouration (hr)	_	Sı	igned <u>JAME</u>	S B PINKA	RD (E-filed)				
	650		13	3	150		4		_	(b	onded) Water	Well Const	tructor Certif	ication			
									_	Ia	accept responsi	ibility for th	ne constructio	n, deepenii	ng, alteration,	or abandonment	
									_							above. All work	
Tempe	rature 1	20	°F Lal	o analysis 🔃 Y	Yes By_											er supply well	
Water	quality	concerns	?	Yes (describe						co	nstruction stan	uaras. This	report is true	to the best	or my knowled	lge and belief.	
	From	То		Descr	iption		Amount	Uni	ts		icense Number lectronically Fil			Date <u>01-1</u>	11-2011		
			\perp					1	\dashv		gned <u>STEPH</u>		HES (E-filed)				
											ontact Info (opt		(

WATER SUPPLY WELL REPORT continuation page

KLAM 57685

01-11-2011

WELL I.D. # I

# L	104227	150717	Page
			_

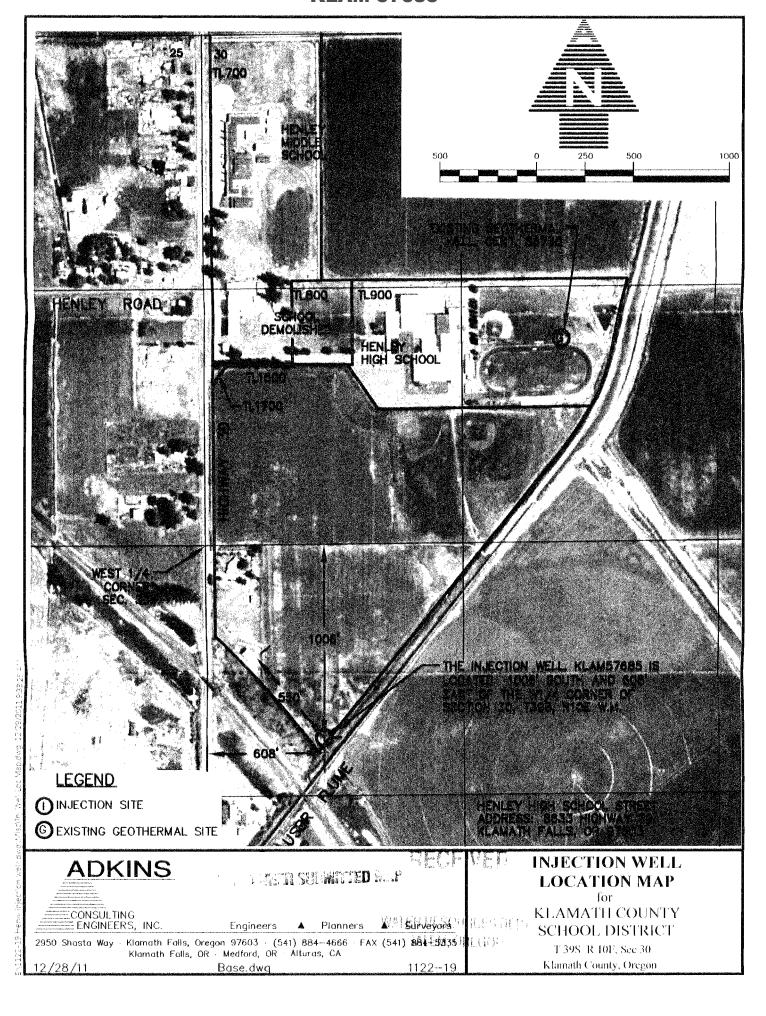
2 of 2

START CARD # 1010621

PLEASE NOTE: (6) Other Shoe: A Cement Float Shoe was used.

	BORE	Е НО	LE		STRU	JCTIC		AL			sacks/			C WATEI	R LEVEL				
Dia	Fı	rom	То		Mat	terial	Fro	m	To	Am					'				
				\dashv				+				SWL Da	te	From	То	Est Flow	SWL(psi)	+	SWL(ft)
				1														H	
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				\dashv				+			_								
																		. $arphi$	
	FII From		PAC To		erial	Siz	e	'											
-		_																	
		_										(11) WE	LL	LOG					
(6) C								G.I		*****				Material			From	—	То
Cası	ng Li	ner	Dia	+	Fre	om To	Gauge	Stl	Plstc	Wld	Thrd						+	+	
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(7) P	ERF	ORA	ATIO	NS/	SCRE	ENS												-	
Perf/S							Scrn/slot	Slot		of	Tele/							-	
creen	Line	r L	Dia	Fro	om	То	width	lengt	h sl	ots	pipe size	,						十	
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]]						-	
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(8) V	ELI	L TE	STS	: Mi	nimun	n testi	ng time i	s 1 h	our										
Yiel	d gal/ı	min	Dra	awdov	√n	Drill ste	m/Pump de	enth	Dura	ation ((hr)								
7 101	a gairi			111401	*11	Dim ste	and and a	Jptii	Dur	atton		Comme	ents/	Remarks					
								_											
								+			-	PLEAS	E NO	TE: (5) Mate	erial Section:	The "ceme	nt" in reality	con	nes up to 25
			. ~									ft. instea	id of	34 ft. Howe	ver the Well as a discrepa	Log Program	n would not r when in fo	acce	ept this. The
			ity Co	oncer						**	.,	cement	seal v	vas for the 8'	' Casing and	the Bentoni	te Chip Seal	was	for the 12"
Fr	om	Т	ĈO .		I	Descripti	ion	A	mount	Ur	nits	Casing.	This	is 2 different	seals not on topher Byrd	e continuous	s seal. Perm	issio	n for this

KLAM 57685





OREGON Oregon Water Resources Department 725 Summer Street NE, Suite A Salem Oregon 97301 (503) 986-0900 WATER RESOURCES
DEPARTMENT
WWW.oregon.gov/owrd

Last Update: 2-1-22

Application for Well ID Number

RECEIVED

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

JAN 20 2023

1. OWNER INFORMATION	OWRD
Current Owner Name (please print): Klamath County School District	
Mailing Address: 2845 Greensprings Dr.	
City, State, Zip: Klamath Falls, OR 97601	
Mail Well ID to: SAME AS ABOVE In Care Of (C/O)	
Name & Address:	
City, State, Zip:	
II. WELL LOCATION INFORMATION (Please fill out as completely as possible) Township: 39S (North / South) Range: 10E (East / West) Section: 30 NW Tax Lot (usually last 3-5 numbers of Tax Map #): 1600 County Klamath GPS Coordinates: Latitude: 42.14537607; Longitude: -121.69599085 Street Address of Well, City: 8227 OR-39, Klamath Falls, OR 97603 If the property had a different street address in the past:	1/4 of the SW 1/4
III. GENERAL WELL INFORMATION (Please fill out as completely as possible, AND attach copy of Well Repulse of Well (domestic, irrigation, commercial, industrial, monitoring): Geo-thermal (Heating & Continuity Constructed (or property built): 12-31-2010 Total Well Depth: 1300' Castown at time the well was constructed (if known): Klamath County School District Well Report # (if known) to the Information: Injection Well. Well ID # L 104221 LOST! Replacement needed.	ooling) ing Diameter: 12"
SUBMITTED BY (please print): Dennis Zullo - Maintenance Supervisor/Project Manager	
PHONE: 541-851-8778 EMAIL &/or FAX: zullod@kcsd.k12.or.us	_
To send the completed application, you may MAIL it to: Oregon Water Resources Dept. 725 Summer St NE, Su Or EMAIL the completed PDF form to: Ladeena.K.Ashley@water.oregon.gov, or FAX it to: (503) 986-0902.	ite A, Salem, Oregon 97301. *Replacement*
For Official Use Only by the Oregon Water Resources Department:	
Received Date: Well Report Number: 1-20-23 KLAM 57685	Well Identification #: L-150717