STATE OF OREGON
WATER SUPPLY WELL REPORT

KLAM 52973 **KLAM 52973** LOST!

WELL ID # L <u>49301</u> Repl: L-118441 **START CARD #** <u>105327</u>

(as requi	red by C NER:	ORS 537.	765)	Well	Number	·	
Name: January Address:	9002 F	onnie Fra	ınk			<i>*</i> }	
City: Kla	amath F	alls	St	ate: O	R 2	Lip: 97 8 0)1
	Well 🔲	Deepenin	g □Al	teration	(repai n recondit	r/ ion)□Ab	oandonment
(3) DRII	/ Air 🗵	T HOD: Rotary N	∕lud □	Cable	∏Aug	ger	
(4) PRO		USE:					
∐Dome	stic []]Commւ		∐Indu ∐Live		☑Irrigat ☐Other	tion
(5) BOR		Injection	_		Stock	Oulei	
Special (Construc	tion appr	oval 🔲	Yes ∑	No		
Depth of	Comple	eted Well	558'			Amount	O!
	es Used I OLE	☐Yes	XINO 13	/pe <u></u>	SEA	Amount L	sacks or
Diameter		To	Materia	al	From	To	pounds
24'	0'	240'	Cemer	ıt	0'	240'	175 Sacks
19"	240'	356'					
12"	356'	558'			«		
<u></u>		1 16	41 1 [1 A F]]D M	l C □D) ПЕ
How was		aced: Me	ethod _	JA L	В		LE
Backfill		rom <u></u>	to =	=	Materi		
	1	rom <u></u>	to =	_	Materi		
Gravel p			to <u>-</u>		Size of	gravel -	
(6) CAS		INEK:					
Diameter		То			steel Pla		led Threaded
20"	+1	240'	.37	75	\boxtimes		
					H	H F	╡ 片
		- 		-			i i
LINER	 }:		!_		_		
16"	-230	356	.37	75	\boxtimes		
	<u> </u>	(2)			Ш	LJ L	
		Shoe(s):	CDEEN	S.			
(/) PER	r OKA	170112/2	CREEN	ان. دندا			
	foration	s Metho	d: Fact	Saw			
☐ Scr		s Metho Type:		Saw	Material:		
☐ Scr	een	Type: Slot	==	<u>Saw</u> N	Tel	e/pipe	— Casing Liner
=		Type:		Saw	Tel ieter s	e/pipe	— Casing Liner □ ⊠
Scr From	een <u>To</u>	Type: Slot Size	== No.	Saw N Dian	Tel ieter s	e/pipe	
Scr From	een <u>To</u>	Type: Slot Size	== No.	Saw N Dian	Tel ieter s	e/pipe	
Scr From	een <u>To</u>	Type: Slot Size	== No.	Saw N Dian	Tel ieter s	e/pipe	
Scr From	een <u>To</u>	Type: Slot Size	== No.	Saw N Dian	Tel ieter s	e/pipe	
Scr From 230'	To 356	Type: Slot Size 1/8x2	 No. 6210	Saw N Diam 16'	Tel neter s	e/pipe size (
Scr From 230'	To 356	Type: Slot Size 1/8x2 CSTS: M Ba	No. 6210	Diam 16'	ing tim	e is 1 ho	Dur ng Artesian
Scr From 230'	To 356	Type: Slot Size 1/8x2	No. 6210	Diam 16'	Tel neter s	e/pipe size (Dur ng Artesian
Scr From 230'	To 356	Type: Slot Size 1/8x2 CSTS: M Ba	No. 6210	Diam 16'	ing tim	e is 1 ho Flowi	Dur ng Artesian
Scr From 230'	To 356	Type: Slot Size 1/8x2 ESTS: M Ba Drawdow	No. 6210	Diam Diam 16' Diam Diam Diam Diam Diam	ing tim Air Stem at	e is 1 ho Flowi Time 1 hr 24 h	Dur ng Artesian
ScriFrom 230' (8) WF Pur Yield gpn 2500 Tempera Was a w	To 356 CLL TI np n 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Type: Slot Size 1/8x2 ESTS: M Ba Drawdow 10 water 68 lysis don	No. 6210 Iinimur iler m Dep	Diam Diam 16' Drill Th Arte	ing tim Air Stem at	e is 1 ho Flowi Time 1 hr 24 h	Dur ng Artesian

(9) LOCATION	OF WELL by	legal descri	ption:			
County: Klamat	h Latitude:	Lo	ongitude:		_	
Township: 40S	Range: <u>10</u> <u>SW</u>	<u>0E</u>				
Section: 8	SW	1/4	<u>SE</u>			
Tax Lot: 00901	Lot: N/A	Subdi	vision:			
Street Address o	of Well (or neares	st address)	•	_		
	Klamath Falls C					
	VATER LEVEI	_:	ъ.	0.000.00		
11 Ft. below	/ land surface			<u>8/09/0</u>		
Artesian pressur	re <u></u> lb. per	r sq. in.	Date			
(11) WATER B	EARING ZON	ES:				
Depth at which	water was first fo	ound 249				
From	To		w Rate		SWL	
249	260	1000			11	
299	356	500			11	
445	504	500				
					11	
504	558	1000			11	
(12) WELL L	OG:	Ground Elev	ation:			
(12) WEBEE	Material	Stourie Die	From	To	SWL	
Soil Med Brn	1714701141		0	2	T	
Sand Silty Cla			2	41	+	
			41	66	+	
Cinders Ash P	umi					
Clay Brn Soft			66	113		
Sand Brn Fine			113	126	<u> </u>	
Clay Brn Med			126	210		
Cap Rock Wea	thered		210	230		
Basalt Blk Blu			230	249		
Basalt Weathe			249	260	11	
					11	
Basalt Blk Brn			260	299		
Cinders Red L	oose		299	356	11	
ClayStone Gre	y		356	445	1	
Basalt Loose E	Blk		445	504		
Basalt Blk Fra			504	558	11	
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REC	CHIVE)				
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→ SEP	282001		 	 	+	
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WATER R	ESOURCES DEF	PT	<u> </u>			
SAL	M OREGON					
	,					
			7			
Date Started: 6	/26/01	Com	oleted: 8	/09/01		
				<u>-</u>		
	Well Constructor C					
I certify tha	t the work I perform	ned on the cons	struction, a	iteration,	, or	
anandonment of the	is well is in complia ards. Materials used	nce with Oreg	on water s	uppiy we	ll materia	
to the best of service	ards. Materials used nowledge and belief	i anu muormati	он геропе	u above a	ne uue	
to the best of my Ki	low louge and belief		wwc Ni	ımber 72	3	
Signed Z	1		WWC Number <u>723</u> Date <u>8/30/01</u>			
Signed_		· · · · · ·		Dail <u>6/3(</u>	<i>,,</i> 01	
	ell Constructor Cert		4 *			
	ponsibility for the co					
	this well during the					
work performed du	iring this time is in a tandards. This repo	computance wi	ui Oregon	water sur	abià Ann	
well construction s	ianuarus. rnis repo	nt is true to the	best of m	y knowie	uge and	
Deller.			wwc	Jumber '	723	

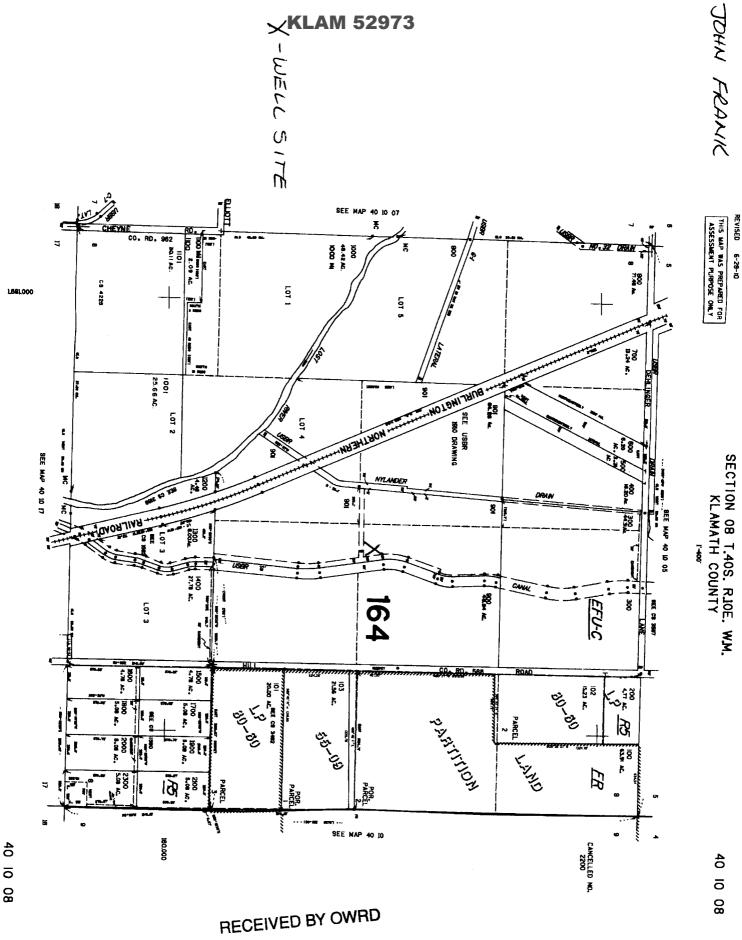
WWC Number <u>723</u> Date <u>8/30/01</u>



Application for Well ID Number

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

I. <u>OWNER INFORMATION</u>
Current Owner Name (please print): JOHN AND CONSTANCE FRANK
Mailing Address: 9002 DEHLINGER LANE
City, State, Zip: KLAMATH FAUS, OR 97603
Mail Well ID Tag 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: 405. (North / South) Range: 10 E. (East / West) Section: 8
Tax Lot: 901 County KLAMATH 1/4 1/4
GPS Coordinates: Street Address of Well, City: KLAMATH FALLS RECEIVED BY OWRD
If the property had a different street address in the past:
MAY 1 8 2015
III. GENERAL WELL INFORMATION (Please fill out as completely as possible)
Use of Well (domestic, irrigation, commercial, industrial, monitoring):
Date Well Constructed (or property built): 6-26-01 Total Well Depth: 538 Casing Diameter: 20"
Owner at time the well was constructed (if known): JOHN & CONSTANCE FRANK
Other Information: WELL ID # 149301 - Cannot find it on well.
SUBMITTED BY (please print): CONSTANCE FRANK PHONE: 541-882-0842 EMAIL &/or FAX: CONDIEAND JACK @ WILDBLUE, NET
PHONE: 541-882-0842 EMAIL &/or FAX: CONDIEAUD JACK @ WILDBLUE, WET
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 within 4-5 business days.
7902. Applications are processed in the order they are received, and well 15 Ivalitoers are maried within 4-5 business days.
* REPLACEMENT TAG *
For Official Use Only by the Oregon Water Resources Department: Received Date: Well Log Number: Well Identification #:
Received Date: Well Log Number: Well Identification #: 5-18-15 KLAM 52973 L-118441
Last Update: 4/30/14 Well I.D. Number/2 TAG L-4930/ Placed by driller - Lost /
Placed by driller - 105-1)



MAY 1 8 2015

SALEM, OR