STATE OF OREGON

(as required by ORS 537.765)

WATER SUPPLY WELL REPORT

ORIGINAL - WATER RESOURCES DEPARTMENT

Amended

WELLID#L 38829

(START CARD) # 46591

(as requir Instruction	•		7.765) ng this repo	rt are on th	e last p	age of th	is form		Klam 529	23 (START	CARD)# 46	591	
(1) OWI	VER:			۱	Vell Nun	nber:			(9) LOCATION OF W	ELL by legal des				
Name }	Klamat	th Hills	Water (Company	,				County Klam	ath Lat	itude 		ongitude	
Address 5	5541 S	ilva A	/0 .						Township 40S N		1/4 N/		W. of Wi 1/-	
City	Clamai	h Fall	8,		State (OR Zip	9760	3	Tax lot 2900 Lot	Block		Subdivis		•
(2) TYP	E OF \	NORK	:						Street Address of Well (c		10 Oc			
X New W		Deepen		Iteration (re	nair/raco	adition)	ΠAh	andonment	Klamath Falls OF					
<u> </u>		Doober	יש נור	restaucit (16)	201111111111111111111111111111111111111	ruiu() i)	()^~	an room without	(10) STATIC WATER	Light Early and the control of the c	66 , 1 , 1 , 1 , 1 , 1 , 1 , 1 , 1 , 1 , 1 , 1 ,			
(3) DRIL	T WE.	THOD:	;						1 1 - 7	riand surface.		Der	te 9/4/2	2001
X Rotary	Air	Ro	tary Mud	Cabk		Ε	Auger		Artesian pressure	ib. per squ	are inch.			
Other									(11) WATER BEARIN	IC TONES				
(4) PRO	POSE	D USE					····	**********	1 ' '					
Domesi				[T] tank	.411	r	V) (Depth at which water wa	s first found 180				
Therma		Inic	mmunity ection	Indus			X Irrigati Other		From	То	Fatima	ted Flow	Pate	SWL
									180	190	Laurie	itou i love	ivate	97
(5) BOF	SE HOI	LE CO	NSTRUC	TION:					190	260				97
Special Co	onstructio	on approv	val 🔀 Yes	∏No	Depth o	of Comple	ted Wel	420_ft	260	340				97
Explosives	used [Yes 🗓	No Typ			Amour			340	350				97
H Diameter	4	То		SEAL Iterial	From	To		nount or pounds	(12) WELL LOG:	Ground elev	mtion.			
24	0		bentoni	te	0	34	49 sa	cks		Siddle elev	rettor i			
14	180	420								laterial		From	То	SWL
	 								brn topsoil			0	1	
	 				 				soil + rock			1	16	
	1								tan ciay			16	54	97
How was a	seal plac	ed: Meti	nod 🔲 A	□в []c [] a[E		green claystone bm clay			54 145	145 180	31
X Other										w/b		180	190	
Backfill pla	aced fron	n		ft.	Material					v/b		190	260	
Gravel pla	ced fron	n	ft. to	ft.	Size of g	gravel			frac gray basalt v	v/b		260	340	
(6) CAS	ing/L	NER:			-				red cinders w/b			340	350	
	Diamete		- Ta	Gauge ; 8	toel F	Plastic !	تعداما ماد	Threaded	frac gray basalt	w/b		350	410	
Casing:	20	1			2				gray basalt			410	420	
						ŏ	X	Ħ						
								Ē						
							X							
Liner: _	20	3	4 180	.250	X		<u>X</u>							
Final land					L.									
Final locat	on or sn	06(2)												
(7) PER	RFORA	TIONS	S/SCREE	NS:							į	:		
Pe	erforation	s	Method		٠.									
	reens		Туре		M	eterial				***************************************			ļ	
		Slot	-		Tele/s	eqic				******************				
From	To	size	Number	Diameter			Casing	Liner						
-		 		 			닖	님			I			
		 	 	 	+-		片		Date started 8/24/2001	Comp	eted 9/	4/2001		
		 	İ				H	n	(unbonded) Water Wel		***************************************			
									certify that the work I per				abandon	ment
(0) \AIE1	1 TEC	TC. U			····	4 5			of this well is in compliance					
	L		linimum	-	iwe iz				Materials used and informat	ion reported above are t	rue to m	y best kn	owledge :	and
Pump			lailer	XAIr		E] Flowin	g Artesian	belief.	[15].1	/			
Yield ga	Mari-	P		<u> </u>	Anu					.////////	2 WW	/C Numb	Xer	
		Ura	wdown					Signed Lun	7070	1960		-		
20	+000				420		1 hr.		HPIP	to 1	·			
				 			 -		(bonded) Water Well C					
				 					l accept responsibility for	-	-			
Temperatu	me of VM	ater 70	······································	Depth Artes	ion Elev	found			performed on this well durin	g the construction dates	reported	above.	All worl	c
			? Yes	By whom	masi ("N/W				performed during this time is construction standards. The					nliaf
	-		r not suitable	•	ed use?	Ti-	oo little		The second sequences.	ונו פונו טוקטטו ברוואקריי ע			ge and bi	
Salty					Other				Signed /	- M (1)		9/10/		¥
Depth of s	trata:								Danielas D.			J, 101	J.	

FIRST COPY - CONSTRUCTOR SECOND COPY - COSTOMER

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765) Instructions for completing this report are on the last page of this form

WELLID#L 38829

(START CARD) # 46591

(1) OWNER: Well Number: Name Klamath Hills water company	(9) LOCATION OF WELL by legal description: County Klamath Latitude Longitude Township 40S N or S. Range 10E E or W. of WM.				
Address 5541 Silva Ave. City Klamath Falls, State OR Zip 97603	Section 24 N/W 1/4 f	VW 1/4			
(2) TYPE OF WORK:	Tax lot 2900 Lot Block Street Address of Well (or nearest address) 4510 O	Subdivision Iconnor PD			
X New Well Deepening Alteration (repair/recondition) Abandonment	Klamath Falls OR.97603				
(3) DRILL METHOD:	(10) STATIC WATER LEVEL:				
X Rotary Air Rotary Mud Cable Auger Other Other Cable Cabl	97 ft. below land surface. Artesian pressure ib. per square inc	Date 9/4/2001 puare inch. Date			
	(11) WATER BEARING ZONES:				
(4) PROPOSED USE: [Domestic [Community [Industrial X] Irridation]	Depth at which water was first found 180				
Domestic Community Industrial XIrrigation Thermal Injection Livestock Other	From To Estin	nated Flow Rate SWL			
(5) BORE HOLE CONSTRUCTION:	180 190	97			
• •	190 260 260 340	97			
Special Construction approval Yes No Depth of Completed Well 420 ft. Explosives used Yes No Type Amount	340 350	97			
HOLE SEAL Amount Diameter From To Material From To sacks or pounds	(12) WELL LOG: Ground elevation				
24 0 180 bentonite 0 34 49 sacks	Material	From To SWL			
	brn topsoil	From To SWL			
	soil + rock	1 16			
	tan clay green claystone	16 54 54 145 97			
How was seal placed: Method A B C D E	brn clay	145 180			
X Other poured Backfill placed from ft. to ft. Material	frac gray basalt w/b	180 190			
Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel	large rock congl w/b frac gray basalt w/b	190 260 260 340			
(6) CASING/LINER:	red cinders w/b frac gray basait w/b	340 350			
Casing: 20 +1 180 250 X	RECEIVED	410 420			
(7) PERFORATIONS/SCREENS:	NECLIVED				
Perforations Method Screens Type Material	SEP 1 3 2001				
Slot Tele/pipe From To size Number Diameter size Casing Liner	WATER RESOURCES DEPT. SALEM, OREGON				
	Date started 8/24/2001 Completed 9	/4/2001			
	(unbonded) Water Well Constructor Certification				
(8) WELL TESTS: Minimum testing time is 1 hour	I certify that the work I performed on the construction, alto of this well is in compliance with Oregon water supply well of Materials used and information reported above are true to n	eration, or abandonment construction standards.			
Pump Bailer XAir Flowing Artesian	belief. W	WC Number			
Yield gal/min Drawdown Drill stem at Time	Signed De	te			
2000+ 420 1 hr.	(bonded) Meter Mell County star Cartifications				
Temperature of Water 72 Depth Artesian Flow found Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other Depth of strata:	Douglas R. Dunagar	ed above. All work iter supply well			