KLAM 52651

ID#L **L44987**

(START CARD)# 133626

	inhances and release	Well Number	Well #3	(9) LOCATION OF WE	LL by legal descript	ion:		
Hame DALE FLEMING Address 4500 O'CONNER RD. City KLAMATH FALLS State OR Zip 97603				County KLAMATH Latitude Longitude Township 40S Nor S. Range 09 E or W. of WM. Section 23 NE 1/4 SE 1/4				
				2) TYPE OF W			Cabaadaamant	KLAMATH FALLS
New Well 🔲 🛭	Deepening Alter	ration (repair/recondition	n) Abandonment	(10) STATIC WATER	LEVEL:	D-4	- 44046	2004
(3) DRILL METHOD:				98 ft. below Artesian pressure	land surface. tb. per square in		e <u>4/3/2</u> e	:001
Rotary Air	Rotary Mud	Cable	Auger	(11) WATER BEARIN				
Other) IICE.			Deoth at which water wa				
(4) PROPOSED USE: Domestic Community Industrial Infragation						mated Flow	Pate	SWL
Thermal	Injection	Livestock	Other	From 115		00 GPM	IVAIG	98
(5) BORE HOL	E CONSTRUCT	ION:						ļ
Special Constructio	n approval Yes		npleted Well 203 ft. ount					
Explosives used [Yes XNo Type	SEAL	Amount	(12) WELL LOG:				
Diameter From	To Mate	1 41	sacks or pounds	(12) WELL 200.	Ground elevation	4150		
14 0 10 50	50 CEMENT 203 BENTON	<u> </u>	0 1 SACK		aterial	From	То	SWL
				BROWN CLAY & BO	DULDERS	8	<u>8</u> 45	
				BLACK & BROWN I	AVA ROCK & BROW			
				CLAY		74	74 87	
How was seal place	ed: Method	□B XIC □D	□E	BLACK LAVA ROCI	AVA ROCK & BROV		<u> </u>	
Other Backfill placed from	n ft. to	ft. Material		CLAY			115 165	
Gravel placed from		ft. Size of grave		FRACTURED BLACK &	K & BROWN LAVA F BROWN LAVA ROC	K 165	203	
Liner: NON	IE .				RECE	VEO		
Final location of st	noe(s) NONE				APR 0 9	2004	<u> </u>	
(7) PERFORA	TIONS/SCREEN	NS:			Ark u y	2001		
Perforation	ns , Method N	ONE	.1		WATER RESOUR	CES DE	PT.	
Screens	Type	Materia Tele/pipe			SALEM, OR	EGON		
From To	Slot size Number	Diameter size	Casing Liner				<u> </u>	
NONE				Date started 3/27/2001	Complete	4/3/200	 1	
					Il Constructor Certificat		J	
			-	certify that the work I pe	erformed on the construction	, alteration,	or aband	ionment
(O) ISTILL TES	TO- Minimum 6	esting time is 1 h	our	of this well is in compliand	e with Oregon water supply ation reported above are tru	well constru to my best	ction sta knowled	ndards. Ioe and
• •	Bailer	X)Air	Flowing Artesian	belief.	audi reported aconc are ou	, w, 200.		
Pump	Delici	(23)		signed J. Bael	シェノ	WWC Nun Date 4/6/		60
Yield gal/min	Drawdown	Drill stem at	Time	Signed	t Mallimano	Date 4900	4VV I	
900 GPM		165 FT.	<u>1 hr.</u>	(bonded) Water Well (Constructor Certificatio	n:		
				I accept responsibility fo	r the construction, alteration	ı, orabando	onment w	vork
			-d NONE	performed on this well du	ring the construction dates re e is in compliance with Oreg	sponted abov on water su	re. All v oply well	WORK
Temperature of W	Vater 72 F lysis done? Yes	Depth Artesian Flow for By whom	~~ NUNE	construction standards. T	his report is true to the best	of my know	ledge an	d belief.
Did any strata con	ntain water not suitab	le for intended use?	☐ Too little	Stoned	nderey	WWC Nur Date 4/6/		8
Saity Mud		Colored Other		- JOV	· nang	319 1	#YY.I	
Depth of strata:		ES DEPARTMENT	FIRST COPY - CO	NSTRUCTOR SECON	ND COPY - CUSTOMER			