STATE OF OREGON WATER SUPPLY WELL REPORT

KLAM 54689

WELL ID# 70598	
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				U				
(as	required by	ORS 537	7.765)					

instructions for completing this report are on the last page of this form

(START CARD) # 162938

(1) OWNER:		Well Numbe	r: ?2	(9) LOCATION OF WE			
Name Burea	u of Land Man	agement		County Klarna Township 395 No			ongitude W. of WM.
Address P.O. E		Ctoto O.D.	7:- 0-000	Section 2		1/4	1/4
City Portla	ina	State OR	Zip 97208-2965	Tax lot 100 Lot	Block	Subdivis	
(2) TYPE OF	WORK:			Street Address of Well (or	nearest address)	Gerber Reserv	oir Gvard
X New Well	Deepening A	Alteration (repair/recondit	ion) Abandonment	Station			
(3) DRILL ME	THOD:			(10) STATIC WATER	LEVEL: land surface.	Det	
X Rotary Air Other	Rotary Mud	Cable	Auger	Artesian pressure	lb. per sq	quare inch. Dat	e 8/11/04 e
(4) PROPOSI	ED USE:			(11) WATER BEARING			
Domestic	Community	Industrial	□ lemimatia	Depth at which water was	first found 454		
Thermal	Injection	Livestock	∐Irrigation X Other CarWash	From	То	Estimated Flow	Rate SWL
	<u> </u>		Cai Wasii	454	488	300+	232
(5) BORE HO	LE CONSTRUC						
	tion approval Yes	X No Depth of C	ompleted Well 488 ft.				
	Yes X No Ty		mount			1	
HOLE Diameter From	To Ma	SEAL aterial From T	Amount o sacks or pounds	(12) WELL LOG:			
12in 0	1 1		50 46 sacks	ワドフドライ	Ground ele	evation	
10in 50			10 00000		terial	From	To SWL
				Top Soil & Brown Ro		0	6
				Brown Ashstone	<u> </u>	6	15
				Hard Gray Basalt		15	45
Hawwa and ale	and Mathed DA			Red Claystone		45	68
X Other Poure	ced: Method A	□B □C □D	∐E	Brown Clay		68	102
Backfill placed fro		ft. Material	- V NE ALVAN	Hard Gray Basalt Broken Brown Rock		102	156
Gravel placed fro		ft. Size of grav	el	II	POCK I	156 → 159	159 167
(C) CACINO	INCO.			Medium Red & Brown Regular Claustons	Rock H	159 167 178 178 178 178 178 178 178 178 178 17	178
(6) CASING/L	INEK:			Brown Claystone	> <	3 H 5 178	237
Diamet	1 1 1	•	tic Welded Threaded	Gray Basalt	— III ~	至是237	257
Casing: 8ir	1 +2 488	.250 X		Bad Broken Spot	S ~	ලි [©] 257	258
				Gray Rock	Щ ∂	ມີ 258	261
				Soft Brown Ash	₩ 8	261 265	265
Liner:				Hard Gray Rock Medium Brown Rock		道の 265 280	280 307
				Hard Gray Fractured		₹ 280	312
Final location of s	hoe(s)			Brown Claystone	Dasan	312	317
(7) PERFORA	TIONS/SCREE	Ne.		Hard Gray Basalt		317	357
· · _				Tan Medium Claystor		357	365
X Perforatio	ns metnodij Type	Factory Saw Materi		Softer Tan Claystone		365	402
Octeens		-	ar	Red Cinder ?		402	408
From To	Slot size Number	Tele/pipe Diameter size	Casing Liner	Hard Gray Rock		408	416
448 488	3/16 800		_ X	Continued on next pa	ae	·	
	<u> </u>			Date started 8/9/04		oleted 10/12/04	
	 						
				(unbonded) Water Well C I certify that the work I perfor			handoomoot
	<u> </u>			of this well is in compliance wi			
(8) WELL TE	STS: Minimum	testing time is 1 h	our	Materials used and information			
X Pump	Bailer	XAir	Flowing Artesian	belief.		-	•
						WWC Numbe	r
Yield gal/min	Drawdown	Drill stem at	Time	Signed		Date	
60	8'	250	8 hr.				
-				(bonded) Water Well Con			
				I accept responsibility for the			
Tompomium of 14	lator FO	Donth Artonian Flouris		performed on this well during to		•	
Temperature of W Was a water analy	vsis done? X Yes	Depth Artesian Flow fou By whom North Cr		performed during this time is in construction standards. This r	•	•	
	tain water not suitab	le for intended use?	Too little	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		WWC Numbe	
	dy Odor O			Signed Token	Durk	Date 11/2/0	
Depth of strata:				Robert Buckner		III	•

STATE OF OREGON .ſER SUPPLY WELL REPORT as required by ORS 537.765)

KLAM 54689

WELL ID#	70598	
	, 0000	

WELL ID#	70598		
(START CA	RD) # <u>16</u>	2938	

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(1) OWNER:			•	Well Number:	?2		(9) LOCATION OF W	VELL by legal de	escription:	annitud.	_
Name Bureau of Land Management					County Klam Township 395	nath L		Longitude r W. of W			
Address P.O. B	ox 296	35					Section 2	Yors. Range	3E E o		vivi. /4
City Portlar	nd			State OR	Zip 97208	3-2965		Block	'/ Subdiv		/
(2) TYPE OF \	NORK	<u>.</u>		_			Street Address of Well (na
New Well			Iteration (re	pair/reconditio	on) 🗌 Aba	andonment	Station		oci bei iteger	JOII GO	~yı u
(3) DRILL ME	THOD	:					(10) STATIC WATER	R LEVEL: w land surface.	Da	ate	
☐ Rotary Air ☐ Other		tary Mud	Cable	е	Auger		Artesian pressure		luare inch. Da	ate	
(4) PROPOSE	_	•					(11) WATER BEARI				
Domestic		mmunity	Indus	atrial	☐ lericoti	on.	Depth at which water wa	IS TIFST TOUNG			
Thermal		ection	Lives		☐ Irrigation		From	То	Estimated Flov	, Rate	SWL
							11011		Loanided Flor	· rtate	
(5) BORE HO	LE CO	NSTRUC	CTION:				,				
Special Constructi				Depth of Cor	•	lft.					
Explosives used [Yes [No lyp			nount			<u> </u>	<u> </u>		<u> </u>
HOLE Diameter From	То	Ma	SEAL Iterial	From To	1	nount r pounds	(12) WELL LOG:	Ground ele	evation		
									F	—	0140
							Gray Rock with Tan	faterial Sandetono	From 416	То	SWL
							seams	Janustone	410	454	<u> </u>
							Broken Basait WB		454	488	
				<u> </u>							
How was seal plac	ed: Met	hod A	□B []C □D	□E						
Other											ļ
Backfill placed from				Material	1			·			
Gravel placed from		ft. to	ft.	Size of gravel	·						-
(6) CASING/L	INER:						 				ļ
Diamete	r Fro	m To	Gauge S	teel Plastic	c Welded	Threaded	P-0-7000				
Casing:								ECEIVE			1
								104 0 0 0004			
							I N	10V 2 2 2004			
Liner:											
							WATE	A RESOURCES D	EPT		
Final location of sh	oe(s)						W/ESTEDN W	ALEM, OREGON			
(7) PERFORA	TIONS	S/SCREE	NS:					ATER DEVELOP	MENT		
Perforation	ıs	Method					P.O.	Box 1670			-
Screens		Туре		Materia	I		Redmon	d, OR 97756	.		
	Slot	•••		Tele/pipe							
From To	size	Number	Diameter		Casing	Liner					
							Date started 8/9/04	Com	pleted 10/12/04	,	
							(unbonded) Water Wel		_		
							I certify that the work I per	formed on the constru	ction, alteration, or	abando	nment
(O) M/CI L TEC	TC. M		taatina t	ima ia 4 h		· · ·	of this well is in compliance	with Oregon water sup	pply well constructi	on stand	ards.
(8) WELL TES				11116 12 1 111			Materials used and informati	tion reported above an	e true to my best k	nowledge	e and
Pump	E	Bailer	Air		Flowing	Artesian	belief.				
	_		.				0:1		WWC Numb	er	
Yield gal/min	Dra	wdown	Dnii s	tem at	Tim	e 	Signed		Date		
							(bonded) Water Well C				. .
			 				I accept responsibility for				
Temperature of 184	otor		Denth Arter	ian Flow for-	d		performed on this well during performed during this time in	•			i f
Temperature of Was a water analy			By whom	sian Flow foun	u		construction standards. Th	· ·	•	•	nelief
Did any strata conf			•	ed use?	Too little		Jones Guardia Guarda Guardia G		WWC Numb		
		Odor 🔲	_	Other			Signed		Date 11/2/		-

Depth of strata:

Robert Buckner