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10F2	
WELLID. #L16	382

RECEIVED	DASH 54507 1002
FEB 2 6 1999	5USO7 10F2
STATE OF OREGON WATER SUPPLY WELL REPORWATER RESOURCES DEPT.	WELL I.D. # L.16382 START CARD # 104288
and this report are on the last page of this form.	ON WELL by legal description:
1) OWNER: Well Number <u>ASR #1</u> ((9) LOCATION OF WELL by legal description: County Washingtonitude Longitude Township 1S N or S Range 1W E or W. WM.
Address 1850 SW 170th Ave. City Beaverton State Oregon Zip 9700	Section 17 NE 1/4 SW 1/4 Tax Lot 2400 Lot Block Subdivision Park
(2) TYPE OF WORK New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address) Schuepac Park
New Well Deepening Alteration (tepany)	(10) STATIC WATER LEVEL: 91.3 ft. below land surface. Date 11-24-98
Other	Artesian pressurelb. per square inch
Domestic Community Industrial Inflation 11521	(11) WATER BEARING ZONES:
Thermal Injection:	Depth at which water was first found 260 '
Special Construction approval Yes No Depth of Completed Well 4 10 2	From To Estimated Flow Rate SWL 360 410 500+ GPM 91.3
HOLE SEAL	260 410 500+ GPM 91.3
Diameter From To Material From To Sacks or pounds 20 0 171 cement 0 171 210 sacks	
20 0 171 cement 0 77 220 15 171410	
	(12) WELLLOG:
How was seal placed: Method A B XC D E	Ground Elevation To SWL
Other ft. to ft. Material	Material From 1
Gravel placed from ft. to ft. Size of gravel	Soil Clay brown 1 17 C2 5
(6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded	clay grey and brown 1/ 02.5
Conjunt 16 +1.5171.375X	rock soft very wthrd 62.5 80 basalt green and brown 80
	wthrd and porous 100 basalt grey fractured 100 140 155
12" 161 410.250 X	basalt hard 140 133
Liner: 161 410.25 VX	basalt grey hard 155 171 basalt grey fractured 171
Final location of shoe(s)	and weathered 185
(7) PERFORATIONS/SCREENS: Perforations Method Holte air perforator	
Screens Type Material	basalt hard 202 235
From To size Number Diameter size Casage 1755 405 928 13200 12" 12"	basalt gry brn medium 235 244 basalt rounded blk grn244 258
175 405 xx 1 2	basalt frac rounded 258
	grey and brown
	- CEE NEXT
(8) WELL TESTS: Minimum testing time is 1 hour Flowing	Date started 10-2-98 Completed 11-74-98 (unbonded) Water Well Constructor Certification:
Pump Bailer Air Artesian Vield cal/min Drawdown Drill stem at Time	I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.
500+ N/A 410 1hr.	WWC Number
	Signed Date (bonded) Water Well Constructor Certification:
Temperature of water 56 Depth Artesian Flow Found Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well performed during this time is in compliance with the best of my knowledge and belief.
Salty Muddy Odor Colored Other Depth of strata:	Date 12-1-9
Dobus or	Signed

RECEIVED

FEB 2 6 1999

STATE OF OREGON WATER SUPPLY WELL REPORTMATER RESOURCES DEPT. SALEM, OREGON

20=2 WELL I.D. # L. START CARD #

(as requ	ired by C	RS 537.	765) sing this report B	re on the	last p	age of this form.	·				
		compie	nnk mis rehort s			l l	(9) LOCATION OF V	VELL by legal descrip	tion:		
OWNER: Well Number				County	Longitude						
ame T	VWD	#7					Township	N or S Range		_ E or W.	WM.
ddress						Zip	Section	1/4	'	/4	
ity			Stat	e		ĽΨ	Tax Lot L	ot Block	Sub	MAISION	
2) TYPE	OF W	ORK		ranair kan	onditic	n) Ahandonment	Street Address of Well	(or nearest address)			_
New We	II 🗌 D	eepenin	g [] Alteration (геран/тес	OHUHU	on) Abandonment					
3) DRIL	L MET	HOD	: Mud. □Cak	ام ا	Auge	_r	(10) STATIC WATE	R LEVEL:			
	Air [_ Kotar	y Mud Cab	IC _	٦٠،،٣٤٥	-	ft. bel	ow land surface.		te	
Other	OCEP	TICE.					Artesian pressure	lb. per square	inch. Da	te	=
4) PROP		TC~~	munity 🔲 Indi	ıstrial		тigation	(11) WATER BEAR	NG ZONES:			
Domesti	_] Injec			_	Other					
Thermal	E HOI	E CO	NSTRUCTIO	N:			Depth at which water wa	s first found			
Caraial Ca	natructi	on annt	oval TYes TN	o Depth	of Con	mpleted Wellft.			Estimated '	Flow Rate	SWL
Explosives	used	Yes	No Type		Aı	mount	From	То	Esturated	I IOW Rate	
H	OLE			SEAL				 			\top
Diameter		То	Material	From	To	Sacks or pounds		 			\dashv
				igspace			1	 			
				$oxed{oxed}$				+			
								<u></u>			
						<u></u>	(12) WELL LOG:	4 Flavotice			
How was	seal pla	ced:	Method	A 🔲	В [$\Box c \Box D \Box E$	Grour	d Elevation			
C) Othe	. r						Mater	ial .	From	То	SWL
Backfill p	laced fr	om	ft. to	- ft.		rial		y fracture	362	370	
Gravel pla	aced fro	m	ft. to	ft	Size	of gravel	and weat	hered			
(6) CAS	SING/I	INER	:	_		ic Welded Threaded	1 1 + ha	rd grey some	≥ 370		
0)jameter	Fre	om To Gaug		Plast		fracture	ed		388	
Casing:				- 무	님		hasalt hi	k fractured	388	410	<u> </u>
_				ㅓ믐						<u> </u>	
										 	
_			+	- 무					_		ļ
Liner: _				ㅓ믐						<u> </u>	
_			L		L					<u> </u>	
Final loc	ation of	shoe(s)	CCOPERIO.							 	
			S/SCREENS:							<u> </u>	
	rforatio	ns	Method			Naterial				+	+
Sc	reens	S	Type		Tele/	pipe	.			 	
From	To		ze Number I	diameter	si:		"			 -	
	 -	\dashv			1	_					
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	<u></u>						-				
(8) WE	er r Tr	·2T23	Minimum test	ing time	is 1 l	hour	Date started		pleted		
(O) WE	ا الماليان	40 # 10 t				Flowing	(unbonded) Water W	ell Constructor Certifica	tion:		handonman
_ n.	ume	г	Bailer	∏Air		Artesian		ork I performed on the con			
□Pt Vield	ump d gal/m <u>i</u> i		Drawdown	Drill s	em at	Time	— Materials used and ini	formation reported above a	are true to the	best of my	knowledge
7 1610	- Par III		T			1 hr.	and belief.				
		\top					_		WWC N	Date	
						L	Signed	G			
Temper	rature of	water	D	epth Arte	sian Fl	ow Found	_ (bonded) Water Wel	Constructor Certification	VIII: Itaration or :	handanmen	nt work
Was a v	water an	alysis d	one? Ye	s By who	m		I accept responsib	lity for the construction, a	iaies teinituci	I AUVIVO. AL	I MOIN
Did any	v strata (contain	water not suitable	for inten	ded us	e? Too little					
	v 🗀	Muddy	Odor C	olored	Ot	her	construction standard	s. This report is true to th	e best of my	Knowleuge (Number	ĨŽŠŽ
	of strata					_	1 H	1 Maln		Date	12-1-4
2-pm1							Signed	May May We			
		337400	ED DESOUDCE	S DEDAT	TMF	NT FIRST COPY -	CONSTRUCTOR SE	COND COPY - CUSTO	MER		
ORIC	iNAL	– WAT	ER RESOURCE	ט טבראו	~ 1 1VIL		//				
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