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STATE OF OREGON WATER SUPPLY WELL REPORT

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WELL I.D. # L	62847	1	ζ
	W 141470	•	

(as required by ORS 537.765) Instructions for completing this report are on the last page of this form	Amended & START CARD # W 141470
(1) LAND OWNER Well Number	
Name SHILLMAN, MARGARETT	County Latitude Longitude
Address 36971 CLANINGHAM RO	Township 2N N or S Range 30 E E or W. WM.
City ECHO State OR Zip 978	Section 10 NW 1/4 NW 1/4
(2) TYPE OF WORK	Tax Lot 3200 Lot Block Subdivision
New Well Deepening Alteration (repair/recondition) Abandoni	nt Street Address of Well (or pearest address) 34 971
(3) DRILL METHOD:	Cunninghan Rood Eche
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:
Other	ft. below land surface. Date $8-25$
(4) PROPOSED USE:	Artesian pressurelb. per square inch Date
☐ Domestic ☐ Community ☐ Industrial 【☐ Trrigation	(11) WATER BEARING ZONES:
Thermal Injection Livestock Other	
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found
Special Construction approval Tyes PNo Depth of Completed Well	
Explosives used Yes No TypeAmount	- 86 132 20 40
HOLE SEAL	132 215 500 ± 40
Diameter From To Material From To Sacks or pounds	
10 88 236	
low was seal placed: Method \square A \square B \square C \square D \square	Ground Elevation
Other	
sackfill placed fromft. toft. Material	
Gravel placed fromft. toft. Size of gravel	_ Soil 0 20
6) CASING/LINER:	GRAVOL 20 26
Diameter From To Gauge Steel Plastic Welded Threa casing: 10 42 88 ,25 24	Diff Diff
	ReD "\ 62 70
	BLECH 4 76 86
	BLECK FRACT 86 132
iner:	Black + Reb 4 132 160
iner: [] [] [] []	Blech 11 160 175
Orive Shoe used Inside Outside None	DIECH TRED (7) 215
inal location of shoe(s)	Blach 215 236
7) PERFORATIONS/SCREENS:	DE
☐ Perforations Method	- I DECEIVED RECEIVED
Screens Type Material	- HEVEIVEU
Slot Tele/pipe From To size Number Diameter size Casing L	er FF 1 1 2003
rroin 10 size Number Diameter size Casing L	MATER PERCENCE
	WATER RESOURCES DEPT. SALEM, OREGON
8) WELL TESTS: Minimum testing time is 1 hour	Date started 8-20-02 Completed 8-26-02
Flowing □ Pump □ Bailer	(unbonded) Water Well Constructor Certification:
Yield gal/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
500 ± 236 1hr.	standards. Materials used and information reported above are true to the best of my
	knowledge and belief.
	— Signed Dany Bury WWC Number 544 Date 8-26-02
. /3	
emperature of water 62 Depth Artesian Flow Found	
Was a water analysis done?	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work
old any strata contain water not suitable for intended use?	performed during this time is in compliance with Oregon water supply well
	I amount to the second of the
Salty Muddy Odor Colored Other	construction standards. This report is true to the best of my knowledge and belief. WWC Number 544 Signed Javy Burd Date 5-26-02

STATE OF OREGON

WATER SUPPLY WELL REPORT

WELL I.D. # L		
START CARD #	141470	

			me ma repo			e of this form.	(9) LOCATION O	F WELL by legal	description:	•	
(1) LAND OWNER Well Number					(9) LOCATION OF WELL by legal description: County Latitude Longitude						
			CLNNIL				Township 21	N or S Range	30 E	E or W. \	WM.
City	ECH	10		State OF	2	Zip 978 26		<u>NW</u> 1/4_			
(2) TYP	E OF V	VORK					Tax Lot 3200	LotBloc	kS	ubdivision _	
New V	Vell 🗆	Deepeni	ng 🗌 Altera	tion (repair/red	condition)	☐ Abandonment	Street Address of	Well (or nearest address)		
(3) DRI D Rotary	LL ME	THOI Rotary): Mud □ Cal	ble 🗌 Auge	er		(10) STATIC WAT			- N	250
Other.								pelow land surface.		Date 8	
(4) PRC	POSE	D USE	:					lb. per	square inch	Date	
_] Dome	stic 🗆	Commu	nity 🗌 Indu	strial Wirr	igation		(11) WATER BEA	RING ZUNES:			
			n				Depth at which water	was first found			
(5) BUI Special (CONSTRUCT	ion app	roval 🗆 Yes 🛭	PNo Depth	of Comp	leted Wellft.	From	То	Estimated	Flow Rate	SWL
Explosiv	es used	☐ Yes {	No Type_		Amou	nt	86	132	20		40
	HOLE			SEAL			132	215	500	ナ	40
Diameter		To	Material	From		cks or pounds					
15	e e	28	pr can		88	60					<u> </u>
				+ +							
	<u> </u>		• • •	1 1			(12) WELL LOG:				
How was	s seal pla	ced:	Method []A □ B	P C	□D □E	Gro	ound Elevation			
Other							Mot	erial	From	То	SW
			ft. to						0	20	+
			ftto	ft. S	Size of gra	vel			20	26	·
(6) CAS	SING/L	INER		a	D. 41. 1	Velded Threaded	GRAVOL		26	62	†
	Diameter	r From وسوسا	n To Gau	ige Steel 1	Plastic V	veided Inreaded		B ASALT	62	70	1
Casing: _	10		1				BLECH		76	86	
_			_ ()					FRACT	86	132	
-		_					BLECK + R		132	160	
- Linor:				<u> </u>			BLECH	1	160	175	
				🗀			Blech LA		175	215	
			ie 🗌 Outside	≥ □ None			Black		2/5	236	ļ <u>.</u>
	cation of			Q.							+
	KFOKA erforatio		S/SCREEN: Method								+
	creens	115	Туре		Materi	al	II— HE	JEIVEU			+
L., 31	cicciis	Slo		7	ele/pipe						-
From	To	size	Number	Diameter	size	Casing Liner	LI'S	3 0 2002			
		<u> </u>	-	_ 			WATER	ESOURCES DEP			+
	ļ		4				SAL	EM, OREGON	-	<u> </u>	
	 	/									1
	<u> </u>	<u></u>					Date started 8 - 3	20707 Co	mpleted 🏖 -	26-02	
(8) WE	LL TE	STS:	Minimum te	esting time	is 1 hou	r Flowing	(unbonded) Water W				
☐ Pu	mp		Bailer	₽ Air		☐ Artesian	1	ork I performed on the		teration, or ab	andon-
	gal/min	D	rawdown	Drill sten	n at	Time	ment of this well is in	compliance with Orego	on water supply	well construct	tion
	o ±			236		l hr.	standards. Materials us knowledge and belief.	sed and information rep	ported above are	true to the be	est of my
							/ A		/ WWC N	umber5	14
						<u> </u>	Signed	my Bung		Date 8-2	26-0
То	ature of v	vater	62 n	enth Artesiar	n Flow Fo	und	(bonded) Water Well				
rempera	ature OI \	valei	re? □ Yes	By whom			l accept responsib	lity for the construction	on, alteration, or	abandonment	t work
Wasan						☐ Too little	performed on this well performed during this	during the construction time is in compliance.	on dates reported with Oregon wat	i above. All wi ier supply wel	ог к }
Was a w	strata co	บบเลากษ					I periorinea aaring uns	p			11 1: . 6
Was a w Did any	strata co	ontain w Iuddy		Colored [Other_		construction standards	. This report is true to	the best of my ki	nowledge and	bener.
Was a w Did any ☐ Salty	y 🗆 M	luddy	Odor	Colored [Other_		construction standards Signed	. This report is true to	the best of my ki	nowledge and umber Date	44