CLAI 51040

CLAT-51696 We/1#1

WELL I.D. # L.64141

STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

(as required by				START CARD # 156208				
		eport are on the las	t page of this form.				_	
(1) LAND OW	VNER ART GOLF LI		umber	(9) LOCATION OF WELL by legal description:				
	BOX 2874			County Clatsop Latitude Longitude Township 6N N or S Range 10W E or W. WM.				
City GEARHA		State OR	Zip 97138	Section 4	NE 1/4	NE NE		WM.
(2) TYPE OF								
		eration (repair/recond	ition)		_LotBle			
-				Gearhart Go	Well (or nearest addrest)	ss) <u>Gearnai</u> Gearhart.	Or Or	RO.
(3) DRILL MI	Rotary Mud	Cable □ Auger		(10) STATIC WAT				
Other	A HOLLY MILL	easie Briagei		1 ` ′	below land surface.		Date <u>6</u> -	17-03
(4) PROPOSE	D USE.				lb. pe	r square inch	Date	
		dustrial 🕱 lrrigati	on	(11) WATER BEA		<u> </u>		
☐ Thermal ☐	Injection 🗆 L	ivestock 🗌 Other				59'		
	LE CONSTRUC		021	Depth at which water	was first found	29		
Special Construc	tion approval Ye	es 🙀 No Depth of C	Completed Well 83 ft.	From	То	Estimated F	low Rate	SWL
Explosives used HOLE	Li Yes LA No Typ	SEAL	mount	59	79	72		6'
Diameter From	To Materi		Sacks or pounds					
Diameter 110m	Wilder	1770111 170	Sacks of pounds					
121 0	83' Benton		12 SKS			-		
	Cemen	t 10 40	15 SKS + GEL					
				(12) WELL LOG:				
How was seal pla	red \$10wlv	□A □B E into annula	IC DD DE	Gro	ound Elevation	· .		
	omft. to_		ial	Mate	erial	From	То	SWL
•	m 40 ft. to_		f gravel 1-C Sand	Fine brn sa	and	0	48	
(6) CASING/L				Gry sand w/		48	78	6'
		auge Steel Plasti	Welded Threaded	Brn sandy o		78	81	6'
Casing:	1 1			Gry silty c	lay	81	83	
<u>_8"</u>		250 ☒ □	X					
8"	79 83 -	250 🛭 🗆					Mary Charles & Al	2 2 mm
	 					E U Sans V		
Liner:	 			}		NIC	. 10	
Drive Shoe used	☐ Inside ☐ Outsi					N0	V 192	13-
Final location of s								
` '	TIONS/SCREE	NS:				WATER R	ESOURC	ES DEPT
☐ Perforation		ohnson Scre		Ь	ECEIVE	SAL.	M, ORE	ION
X Screens	Type Sl		uerial <u>Stainless</u> ne Steel	1	CUEIVE			
From To	Slot size Number	Tele/pi Diameter size	Casing Liner		IIIN 27 966	3		
59 79	.020	8" Pipe	<u> </u>	l i	IUN 2 7 200			
				WATE	R RESOURCES	DEPT.		
					SALEM, OREGOI	<u> </u>		
(8) WELL TES	STS: Minimum	testing time is 1 l	nour	Date started 6-12	1–03 Co	mpleted <u>6-1</u>	7-03	
☐ Pump	☐ Bailer	⊠ Air	Flowing □ Artesian	(unbonded) Water Wel	ll Constructor Certi	fication:		` .
Yield gal/min	Drawdown	Drill stem at	Time		rk I performed on the			
72		50	l hr.	ment of this well is in co standards. Materials use				
60		39	11	knowledge and belief.		nung v	. 1/0	າ
	 " 			Signed Mil	Binney	, WWC Num	ber 149	6/03
	E 4 0 m				Constructor Conf		un <u>4</u>	
Temperature of w		Depth Artesian Flow	Found	(bonded) Water Well C	ty for the construction		andonment v	vork
Was a water analy		es By whom		performed on this well of	during the constructio	n dates reported at	ove. All wor	
•		Die for intended use Colored 🔲 Othe		performed during this till construction standards.	me is in compliance.	vith Oregon water he best of my know	supply well	elief . • 4
-				A A		WWC Num		126
_ sp or saute			1 1 5 5 5 7 1	Signed	A STATE OF THE STA		ate	26/03
				1				<u> </u>

NOV 19 2014

WATER RESOURCES DEPT SALEM, OREGON

STATE OF OREGON

Yield gal/min

Drawdown

Driff stem at

Time

WATER SUPPLY WELL REPORT

WELL I.D. # L	64157	
START CARD		

I certify that the work I performed on the construction, alteration, or abandon-

ment of this well is in compliance with Oregon water supply well construction

(as required by ORS 537.765)	START CARD #158064				
Instructions for completing this report are on the last page of this form.	T				
(1) LAND OWNER Name GEARHART GOLF LINKS #2	(9) LOCATION OF WELL by legal description: County Clatsop Latitude Longitude				
Address P.O. BOX 2874	Township 6N N or S Range 10W E or V				
City GEARHART State OR Zip 97138	Section 4 NE 1/4 NE 1/4	V. W (VI.			
(2) TYPE OF WORK	Tax Lot 100 Lot Block Subdivision				
New Well Deepening Alteration (repair/recondition) Abandonment					
(3) DRILL METHOD:	Street Address of Well (or neurest address) Gearhart Loop Rd.				
☐ Rotary Air 【X Rotary Mud ☐ Cable ☐ Auger	(10) STATIC WATER LEVEL:				
	5.5 ft. below land surface. Date 7-14-03				
(4) PROPOSED USE:					
□ Domestic □ Community □ Industrial 🖫 Irrigation	(11) WATER BEARING ZONES:				
☐ Thermal ☐ Injection ☐ Livestock ☐ Other	60				
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found				
Special Construction approval ☐ Yes 🔀 No Depth of Completed Well 85 ft.	From To Estimated Flow Rate	SWL			
Explosives used Yes No Type Amount Amount	60 80 75 - 80	5.5			
HOLE SEAL					
Diameter From To Material From To Sacks or pounds					
12½ 0 85 Bentonite 0 3 4 Sacks					
Cement 3 40 12 Sacks					
	(12) WELL LOG:				
How was scal placed: Method $\square A \square B$ $\square A \square C \square D \square C$	Ground Elevation				
M Other Poured into annular		CANA			
Backfill placed from 40 ft. to 85 ft. Material 10	Material From To	SWL			
Gravel placed from 40 ft. to 85 ft. Size of gravel 1C	Fine brn sand 0 24				
(6) CASING/LINER:	Fine qry-brn sand 24 38				
Diameter From To Gauge Steel Plastic Welded Threaded	Fine gry sand 38 80	5.5			
Casing:	Some coarser 73-80'				
8 80 85.250 X	Sticky gry clay 80 85				
Liner:					
Drive Shoe used Inside Outside None					
Final location of shoe(s)					
(7) PERFORATIONS/SCREENS:	DESENTED.				
☐ Perforations Method	RECEIVED				
Slot Tele/pipe Steel.					
From To size Number Diameter size Casing Liner	JUL 1 8 2003				
60 80 020 8 Pipe Size	WATER RESOURCES DEPT	270			
	SALEM, OREGON	9/			
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 7-10-03 Completed 7-14-03				
Pump					

construction standards. This report is true to the best of my knowledge and belief.

WWC Number 1266

Date 06/04/04

E or W. WM.

Date 06/04/04

9

SWI

9

Date _

To

48

78

80

STATE OF OREGON

☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other

Depth of strata:

71756 WATER SUPPLY WELL REPORT WELL I.D. # L (as required by ORS 537.765) **START CARD # 166608** Instructions for completing this report are on the last page of this form. (1) LAND OWNER Well Number (9) LOCATION OF WELL by legal description: GEARHART GOLF LINK Name County CLATSOP Latitude Longitude Address PO BOX 2874 Township 6N 10W N or S Range City GEARHART State Zip 97138 NE 04 Section_ 1/4 (2) TYPE OF WORK Tax Lot 100 Lot Subdivision New Well Deepening Alteration (repair/recondition) Abandonment Street Address of Well (or nearest address) GEARHART LANE (3) DRILL METHOD: ☐ Rotary Air **K** Rotary Mud ☐ Cable ☐ Auger (10) STATIC WATER LEVEL: Other_ __ ft. below land surface. (4) PROPOSED USE: Artesian pressure __ _lb. per square inch ☐ Domestic ☐ Community ☐ Industrial XIrrigation (11) WATER BEARING ZONES: ☐ Thermal ☐ Injection ☐ Livestock ☐ Other. Depth at which water was first found ____57 (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes X No Depth of Completed Well 80 ft. Estimated Flow Rate Explosives used Yes No Type_ Amount 57 **72** crom Bentonite F Sacks or pounds 4 SKS Cement 25 sks (12) WELL LOG: How was seal placed: X C Ground Elevation. Other pource Material From Backfill placed from ft. to ft. Material Gravel placed from _ 41 ft. to___**80**_ ft. Size of gravel 1C Sand Fine brown sand 0 Fine gray sand w/shel 48 (6) CASING/LINER: 78 Wood w/clay Welded Threaded Diameter From To Gauge Steel Casing: 811 250. K X \Box X 80 250 K \Box Liner: JUN 1-4-2004 Drive Shoe used ☐ Inside ☐ Outside ☐ None Final location of shoe(s) WATER RESOURCES DEPT (7) PERFORATIONS/SCREENS: SALEM, OREGON ☐ Perforations Method XScreens. Type Mound Material le/pipe Number Diameter From To size size Casing Liner 8" .020 57 pipe X . Completed 06/04/04 Date started 06/02/04 (8) WELL TESTS: Minimum testing time is 1 hour Flowing (unbonded) Water Well Constructor Certification: ☐ Pump □ Bailer **☆**Air ☐ Artesian I certify that the work I performed on the construction, alteration, or abandon-Yield gal/min Drawdown Drill stem at Time ment of this well is in compliance with Oregon water supply well construction 1 hr standards. Materials used and information reported above are true to the best of my 72 50 knowledge and belief. 48 40 WWC Number (bonded) Water Well Constructor Certification: Temperature of water _56°F Depth Artesian Flow Found I accept responsibility for the construction, alteration, or abandonment work Was a water analysis done? ☐ Yes By whom performed on this well during the construction dates reported above. All work Did any strata contain water not suitable for intended use? Too little performed during this time is in compliance with Oregon water supply well

CLAT 54131 RECEIVED BY OWRD

Well #4

STATE OF OREGON WATER SUPPLY WELL REPORT WELL LABEL # L 110840 (as required by ORS 537.765 & OAR 690-205-0210) *Applicant believes the STAR Phone of location is senesect START CARD # 209440 (1) LAND OWNER Owner Well 1.D (9) LOCATION OF WELL (legal description) First Name Last Name County CLATSOP Twp 6 Range 10 E/W WM Company GEARHART GOLF LINKS 3 * NW 1/4 of the NW Tax Lot 100 Address PO BOX 2874 Tax Map Number State OR **GEARHART** Zip 97138 City DMS or DD l at or DMS or DD Long (2) TYPE OF WORK X New Well Deepening Conversion C Street address of well Nearest address Alteration (repair/recondition) Abandonment 1157 N. MARION AVENUE, GEARHART, OR (3) DRILL METHOD Rotary Air Rotary Mud Cable Auger Cable Mud (10) STATIC WATER LEVEL Date Reverse Rotary Other SWL(psi) SWL(ft) existing Well / Predeepening (4) PROPOSED USE Domestic X Irrigation Community Completed Well 03-25-2013 Industrial/ Commercial Livestock Dewatering Flowing Artesian? Dry Hole? Thermal Injection Other WATER BEARING ZONES Depth water was first found 80 (5) BORE HOLE CONSTRUCTION Special Standard Attach copy SWL Date Est Flow SWL(psi) SWL(ft) Depth of Completed Well 102 ft. 03-25-2013 100 **BORE HOLE** SEAL sacks/ Dia To To Material From From Amt lbs 12 102 Bentonite 9 S 40 S Cement 65 (11) WELL LOG Ground Elevation How was seal placed: Method Пв XC From To Material FINE BROWN SAND 52 Other POUR INTO ANNULAR FINE GRAY BLACK SAND OCC. COARSE 52 Backfill placed from ft. Material ft. to SAND WITH SHELL 100 Filter pack from ft. to 102 ft. Material SAND Size 1C HARD GRAY CLAYSTONE 100 102 Explosives used: Yes Туре Amount (6) CASING/LINER Casing Liner From Gauge Stl Piste Wid Thrd 80 250 0 1.5 ◉ 8 100 102 .250 Shoe Inside Outside Location of shoe(s) Temp casing Yes Dia WATER RESOURC From (7) PERFORATIONS/SCREENS SALEM, OREG Perforations Method Screens Type WIREWOUND Material STAINLESS Perf/S Casing/Screen Slot # of Tele/ Sem/slot Date Started 03-20-2013 Completed 03-25-2013 creen Liner slots Dia From To width length pipe size PIPE Screen Casing .020 (unbonded) Water Well Constructor Certification I certify that the work I performed on the construction, deepening, 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. (8) WELL TESTS: Minimum testing time is 1 hour License Number Date Password: (if filing electronically) Flowing Artesian O Pump Bailer O Air Signed Drill stem/Pump depth Duration (hr) Yield gal/min Drawdown 24 (bonded) Water Well Coastructor Certification 48 25 I accept responsibility for the construction, deepening, alteration, or abandonment 72 31 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 °F Lab analysis Yes By Temperature 56 construction standards. This report is true to the best of my knowledge and belief. Yes (describe below) Water quality concerns? Description Amount Units From License Number 1266 Date 03-26-2013 Password: (if filing electronically) Signed Contact Info (op)

 $U + 6 \approx 7$