AUG 06 1987 Skyles Drilling, Inc. Page 1 of 2 pages Page 1 of 2 pages 1169 Molalla Ave. STATE OF OREGON WATER WELL REPORWATER RESOURCES GEODN City, OR 97045 SALEM, OREGON age 1 of 2 pages (as required by ORS 537.765) (9) LOCATION OF WELL by legal description: Well Number: (1) OWNER: Name Columbia Willamette Development Co CountyClackamas Latitude ____ Township 3 South Nors, Range 1 West Address 920 S.W. 3rd. ____E or W, WM. State Oregon Zip 97204 S.E. (Charbonneau — Subdivisio District) Portland Portland (2) TYPE OF WORK: Street Address of Well (or nearest address) 8555 S.W. Curry ☐ Abandon New Well ☐ Deepen ☐ Recondition Wilsonville, OR 97070 (3) DRILL METHOD (10) STATIC WATER LEVEL: ☐ Cable Notary Air ☐ Rotary Mud ☐ Other ft. below land surface, Date 8-5-87 Artesian pressure ______lb. per square inch. (4) PROPOSED USE: ☐ Industrial Irrigation (11) WATER BEARING ZONES: ☐ Domestic Community ☐ Thermal ☐ Injection ☐ Other Depth at which water was first found BORE HOLE CONSTRUCTION: SWL Estimated Flow Rate al Construction approval Yes No Depth of Completed Well 644 From 242 243 12 gpm Yes No Explosives used X Type _ 12 247 253 600 gpm 60_gpm +2 451 470 SEAL HOLE Amount Diameter From To Material To sacks or pounds Additional zones on page two (2) 19 Gran. Bent 12 sacks (12) WELL LOG: 19 415 Ground elevation 5 sacks 10 415 | 420 | Cement 410 SWL From То 420 644 24 Clay brown 0 How was seal placed: Method \square A \square B \square C \square D \square E 24 45 Clay gray and gravel X Other Granular bentonite placed dry 49 Clay gray 49 52 Backfill placed from _____ ft. to ____ ft. Material Clay brown 52 92 Gravel placed from ____ Clay gray, sticky ___ ft. to ___ 92 150 Clay brown (6) CASING/LINER: To Gauge Steel Plastic Welded Threaded 150 188 Clay gray Claystone gray with Sandstone 188 223 \Box 223 242 Clay gray 242 Sand gray, fine 243 243 247 Clay gray Sand gray, fine to medium 247 253 4201 Clay gray. Sandy fine 253 265 Final location of shoe(s). 265 338 Claystone gray PERFORATIONS/SCREENS: 338 364 Clay brown Method ____ ☐ Perforations Sand gray medium 364 365 ☐ Screens _ Material Clay red 365 402 Slot Tele/pipe Number Diameter Casing Liner Basalt brown 402 420 To Basalt-black 420 451 451 470 Basalt black porous 492 Basalt black 470 Continued on page two 6-23-87 ____ Completed (unbonded) Water Well Constructor Certification: (8) WELL TESTS: Minimum testing time is 1 hour I certify that the work I performed on the construction, alteration, or Flowing Artesian abandonment of this well is in compliance with Oregon well construction X Air Bailer ☐ Pump standards. Materials used and information reported above are true to my best Drill stem at Time knowledge and belief. Yield gal/min Drawdown WWC Number 125 640 1 hr. Signed _ Date 105 420 1 hr. (bonded) Water Well Constructor Certification: <u>Artesian</u> flow. I accept responsibility for the construction, alteration, or abandonment Depth Artesian Flow Found Temperature of water _ work performed on this well during the construction dates reported above. all Yes By whom __ Was a water analysis done? work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and Did any strata contain water not suitable for intended use?

Too little belief. □ Salty □ Muddy □ Odor □ Colored ☒ Other fine sand WWC Number _ 247 to 265 Date 05 Aug 1987 Signed Depth of strata: _

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STATE OF OREGON		iolalia Ave.		35/1	W-2	320
WATER WELL REPORTER RESOURCE	s corregon C	ity, OR 97045		<u></u>		-
(as required by ORS 537.765) SALEM. ORFG	ON Page 2 of	f 2 pages				******
(1) OWNER: Well Num	ber:01	(9) LOCATION		-	_	
Name Columbia Willamette Development Address 920 S.W. 3rd.	Co.		nas Latitude			
	Township 3 South Nors, Range 1 West EorW, WM. Section 23 S.E. 4 S.E. 4 Tax Lot Lot Block Charbonneau District					
	1 Zip 9/204	Section23	<u>S.E.</u> ¼	S.E.	¼ nnesii "D-	iatria:
(2) TYPE OF WORK:		Tax Lot	_ Lot Block	OFFE C	Subdivision	rstitc
New Well □ Deepen □ Recondition □ Al	bandon	Street Address of W	ell (or nearest address) _{	3333 5.	w. Curr	y D 0707/
(3) DRILL METHOD					TITE, O	9/0/
Rotary Air Rotary Mud Cable		(10) STATIC W	ATER LEVEL:			
Other		ft. l			Date	0 ==
(4) PROPOSED USE:		Artesian pressure	1 lb. per squ	are inch.	Date 8-5-	-87
☐ Domestic ☐ Community ☐ Industrial ☐ Irrigat	tion	(11) WATER B	EARING ZONE	S:		
Thermal Injection Other		Denth at which water was	first found	2421		
BORE HOLE CONSTRUCTION:						
al Construction approval Yes No Depth of Complet	ed Wellft.	492	T ₀			SWL
Explosives used Type Amount _		512	508 520		gpm	+2
HOLE SEAL	Amount	583	520 592	100 115		+2
Diameter From To Material From To	sacks or pounds	634	641	125		+2
te: Item #5 on page one (1), we		(12) WELL LO	7.			172
reamed from 415 feet to 420 feet.		Continued from	Ground elevati	ion	105	
was pumped through drill pipe and t	:he 8"	Continued from	Material 1		From To	SWL
casing was driven into it.		Basalt black	porous		92 508	
How was seal placed: Method	∟ E	Basalt black			08 512	
Other see page 1		Basalt black	porous		12 520	
Backfill placed fromft. toft. Material		Basalt black			20 552	
Gravel placed fromft. toft. Size of gravel		Basalt black			52 583	
(6) CASING/LINER:		Basalt brown			83 592	
Diameter From To Gauge Steel Plastic		Basalt black			92 622	
Casing:		Basalt black			22 634	
See page 1		Basalt black				L +2
bee page 1		Basalt black		0	41 644	+
Liner:						-
Liner:						
Final location of shoe(s)						-
PERFORATIONS/SCREENS:						
Perforations Method	 _					
Screens Type Material	-					
Slot Tele/pipe From To size Number Diameter size	Casing Liner					
						-
		Date started 6-2	3-87 Com	pleted	7-8-87	
		(null and ad) Water V	Vall Constructor Co.			
(8) WELL TESTS: Minimum testing time is	l hour	(unbonded) Water V	e work I performed of			eration, or
☐ Pump ☐ Bailer ☐ Air	Flowing Artesian	abandonment of this	well is in compliance	e with Ore	egon well co	nstruction
		standards. Materials u knowledge and belief.	sed and information i	reported ab	ove are true t	to my best
Yield gal/min Drawdown Drill stem at	Time	1		ww	C Number _	
	1 hr.	Signed		Date		
See page 1					-	
	1 - 4 *	(bonded) Water Wel			1	3 4
Temperature of water Depth Artesian Flow	Found 451'	work performed on the	bility for the constructions is well during the cons	struction da	ates reported	above. all
Was a water analysis done?		work performed dur	ing this time is in	complian	ce with Or	egon well
Did any strata contain water not suitable for intended use? To	o little	construction standard belief.				552
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Otherfine	e sand	Signed Manne	· 1 0/	WW	C Number _	1007
Depth of strate: 24/ TO 200		Signed	- 1 3114	Date	_e <u>ua Aug</u>	. TAR/