CLAC APR 1 8 1997 amended

State of Oregon WATER WELL REPORT (as required by WATEST TEST OF 1 State Well ID Start Card # 30808

					_SAL	EM, (DREC	SON	T					
(1)	OWNER:							161992	(9) LOCATION OF W	ELL by legal desc	ription:			
		DILLADI	D NI IDS	EDV					County CLACK	Lat. °'		Long.	0 1 1	1
	Name DILLARD NURSERY Address 11375 SE 232ND								Township 1 S Range 3 E WM.					
				NU					•		1/4	1/4		
	City	GRESHA	M			St	OR 2	Zıp	Section 34		•	Subdivi	oion	
									Tax Lot 100				Sion	
(2)	TYPE OF W	ORK: N	EW WEL	L					Street Address	of Well (or neare	st Address)	l .		
									11375 SE 232N	D GRESHAM, OR				
(3)	DRILL MET	THOD: R	OTARY	AIR								 _		
(3)	DRILL HE		• • • • • • • • • • • • • • • • • • • •						(10) STATIC WATER	LEVEL:				
	DD4D405D	UCC- 1		TON					1 * * * * * * * * * * * * * * * * * * *	elow land surface	·-	Date	05/0	06/92
(4)	PROPOSED	U2E: 1	KKIGAI	TOM					100	ssure lb p		n. Date		-
	`								Artesian pre	SSUITE (D)	er square r	n. vacc		
(5)	BORE HOLE	E CONST	RUCTIO	IN :										
	Special C	Constru	ction	Approvat N	0 Dep	oth of	Comp	l. Well 400 f	t (11) WATER BEARIN	IG ZONES:				
	Explosive	es used	NO	Type			Amou	nt	Depth at whi	ch water was firs	t found 25	j		
		HOLE		·· -	SEA	T.			From	To	Est fl	ow Rate	t	SWL
	Di	From	T.	Material		From	To	Amount	25	30	20-3	30		18
	Diam.								160	180	20			80
	14	0	60	CEMENT		0	60	31	!		400			160
	10	60	160	CEMENT		140	160	8	300	400	400			100
											<u> </u>			
	Seal plac	cement	method	i					(12) WELL LOG:					
	Backfill	ll. fro		ft to _	ft	Mate	rial				Ground el	evation	ــــــ	
	O	. f	"" ——		;;	cia				Material		From	To	SWL
	Gravet	: 110		ft to	'\	3126				114101 141		0	2	
									TOP SOIL			_	18	
(6)	CASING/LI	INER:							RED CLAY			2		
	Diam.	. Fr	om T	o Gauge	Mate	rial		Connection	CEMENTED GRAVE	L W/LARGE BOULD		18	160	
Casi	ing 10	1	6	.250	STEEL	-		WELDED	LOOSE GRAVEL			160	180	80
	- 8	0	4	.00 .250	STEEL	_		WELDED	CLAY & GRAVEL			180	200	
	•	•				-			BLUE CLAY			200	240	
									FINE CEMENTED	CDAVE		240	300	
									-!	GRAVEL		300	320	
Line	er								_ SAND & GRAVEL			320	400	
									_ COARSE GRAVEL	LOOSE		320	400	
Fina	al Locatio	on of s	hoe(s)	400										
(7)	PERFORATI	IONS/SC	REENS:											
•••	[X] Peri			AIR KNIFE										
						Mater	ial							
	[_] Scre	eens iy							.					
		_	Slot				e/pip		<u> </u>	······································		—		
	From 1	То		Number	Diam.	Siz	e	Casing/liner						
	340	400	1/8X2	2 1800				CASING						
									Date started (04/10/92	Complete	ed 05/0	16/92	
									_					
									(unbonded) Water	r Well Constructor	· Certificat	tion: I	certi	fy that
						_				ormed on the const				
							—			well is in complia	nee with O	COGOD ME	ter e	unnly
	-								onment of this	well is in complia	ince with or	egon na	10 0 1 30	uppty ion
(8)	WELL TEST	WELL TESTS: Minimum testing time is 1 hour								on standards. Mate				ion
	Test type AIR								reported above	are true to my bes	t knowledge			
	Draw- Drill stem												lumber	
	Yield GPI	M	de	own	at			Time	Signed			Date		
	400		-		380			1 hr.						
			_		380			4	(honded) Water I	Well Constructor (: Certification	on: I ac	cept	respon-
	400		_		300			7						
		_	_							e construction, a				
		_				_				is well during th				
										k performed during				
	Temperati	ure of	water	55	Depth	Artesi	an Fl	.ow Found	with Oregon water	er supply well con	nstruction	standard	is. T	his
	Was water				•				report is true	to the best of my	krijow ledge :	and beli	ief.	
		-									1 1111		Number	616
				suitable 1	oi use				Simul 1	V 10 11/1/2	1///		-05/16	
	Depth of	strata	3						Signed /		MURT		-03/ IO	, , <u></u>

STATE OF OREGON
WATER WELL REPORT 17900
JUN - 1 1992

18/3E/34 CARD) # 30808

(1) OWNER: Well Number CA: 514 Of	
Name Dillard NanSen X	- /////F
Address 1/325 SE, 2327d	10
City_ReSharn State Of Zip	Township N or S. Range 5 E or W. WM.
	Section ¼ ¼
(2) TYPE OF WORK:	Tax Lot/OO Lot Block Subdivision
New Well Deepen Recondition Abandon	Street Address of Well (or nearest address) 11375 SE
(3) DRILL METHOD:	232nd, CRESHAM ON,
Rotary Air Rotary Mud Cable	(10) STATIC WATER LEVEL:
Other	160 ft. below land surface. Date 5-6-7-2
(4) PROPOSED USE:	Artesian pressure lb, per square inch. Date
Domestic Community Industrial Irrigation	(II) WATER BEARING ZONES:
☐ Thermal ☐ Injection ☐ Other	(2) (1112121 22121110 201720)
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found 25 FT
Special Construction approval Yes No Depth of Completed Well Och.	Deput at which water was first found
	From To Estimated Flow Rate SWL
Explosives used Yes No Type	From To Estimated Flow Rate SWL
HOLE SEAL Amount	1/0 100 100
Diameter From To Material From To sacks or pauses	100 180 100 180
14 0 60 Cement 0 60 31	330 400 400 HOOPLUS 160
10 60 60 Cement 140 160 8	
8 160 400	(12) WELL LOG:
	Ground elevation
How was seal placed: Method A B B C D D E	
Other	Material From To SWL
Backfill placed from ft. to ft. Material	10/Soil 02
Gravel placed from ft. to ft. Size of gravel	Red C/224 0 18
(6) CASING/LINER:	Cemented apples 18
	WITHLANGE BOULDAS 160
Casing: Casing	
	1005-169 700 80 80
8 0 400 2 7 2 7	180200 180200
	13/42 (12)
	FINE CAMENTAN 240
Liner:	G/1 AUR - 300
	SANG LOBAULL BOOKSO
Final location of shoe(s)	Coanse GRAVEL BO
(7) PERFORATIONS/SCREENS:	1005e 400
Perforations Method CINKNIFE	
Screens Type Material	
Slot Tele/pine	
From To size Number Diameter size Casing Liner	; <u>; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; </u>
34015001/8-21/801	
	Con
	UCT 26 1992
	10,10
	20.065.70
	Salta Scot
(8) WELL TESTS: Minimum testing time is 1 hour	LI IA AN TON
Flowing	Date started 7-/0 Completed 5-6-9
Pump Bailer Air Artesian	(unbonded) Water Well Constructor Certification:
	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 well construction standards. Materials
400 380 4hr.	used and information reported above are true to my best knowledge and belief,
	TITIM AL. L.
	WWC Number
	Signed Date
Towns of Why.	(bonded) Water Well Constructor Certification:
Temperature of Water 5 5 Depth Artesian Flow Found	I accept responsibility for the construction, alteration, or abandonment work per-
Was a water analysis done? Yes By whom	formed on this well during the construction dates reported above. All work performed during this time is in compliance with Ocean well construction standards. This
Did any strata contain water not suitable for intended use? Too little	during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief.
Salty Muddy Odor Colored Other	WWC Number
Depth of strata:	Signed Date 5-1/-91
ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT SECO	ND COPY - CONSTRUCTOR THIRD COPY - CUSTOMER OFFICE TOOL