State of Oregon Page 1 of 1 FER WELL REPORT (as required by ORS 537.765) Page 1 of 1 OMNER: Well No. L37038 (9) LOCATION OF Name DILLARD NURSERY Kell No. L37038 (09) LOCATION OF Address 11375 SE 232ND Tax Lot 400 Section 35 City GRESHAM St OR Zip Section 35 D RILL METHOD: ROTARY AIR (10) STATIC WAT D RODOSED USE: IRRIGATION Amount 228 ft. Special Construction Approval NO Depth of Compl. Well 480 ft (11) WATER BEAR Diam. From To Material From Depth at W Diam. From To Material From Amount 35 Seal placement method C & POURED IN Sackfill: fromft toft Naterial Gonout And Sacks 360 D GAING/LINER:	914		
Darker DillARD NURSERY County CLACK Address 11375 SE 232ND Township1 City GRESHAM St OR Zip TYPE OF WORK: NEW WELL Street Address DRILL METHOD: ROTARY AIR (10) STATIC WAT PROPOSED USE: IRRIGATION 228 ft. Special Construction Approval NO Depth of Compl. Well 480 ft Diam. From To Material From From HOLE SEAL Diam. From To Material From To Address 360 10 307 40 10 Backfill: from ft Diam. From To Material Gravel: from ft 10 307 40 28 Seal placement method 74 Diam. From To Gauge Material Gravel: from ft 10 40 20 40 21 40 20 40 212 40 20 40 212 10 307 480 20 64 255 307 40 54 20 40 <td< th=""><th>State Well Start Card</th><th></th><th></th></td<>	State Well Start Card		
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Seal placement method C & POURED IN (12) WELL LOG: Backfill: fromft toft Size TOP SOIL Gravel: fromft toft Size TOP SOIL CASING/LINER: RED CLAY Diam. From To Gauge Material Connection BROKEN ROCK BROKEN ROCK Material Connection BROKEN ROCK BROKEN ROCK B 0 440 .250 STEEL WELDED LIGHTLY CEME LIGHTLY CEME	480	250+ GPM	228
Backfill: fromft toft Material			
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8 0 440 .250 STEEL WELDED LIGHTLY CEME	CLAY	35	45 24
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Lightly CEME PERFORATIONS/SCREENS: Lightly Perf. Method Lightly Perf. Slot Slot Slot Slot Slot Tele/pipe Date started Object Date started Object Date started Onment of this Well Construct reported above Vield GPM down at Time Signed 250 480 1 hr. Date Signed Date Signed Date Signed Date Signed	ITED GRAVEL & RED CLAY	160	280 210
r	ITED GRAVEL & BLUE CLAY	280	360
	TED GRAVEL	360	480 228
PERFORATIONS/SCREENS:			
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[] Perf. Method			
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wELL TESTS: Minimum testing time is 1 hour well construct Test type AIR reported above Draw- Drill stem Yield GPM down at Time Signed 250 480 1 hr.	ormed on the constructi		
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