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OHA - Orleking Water Program — Funding Monitoring Report Form. County: Politi Slow Sand, Membrane, Diatomaceous Earth Filtration, or Unfiltered Systems

System Name: ROCK CREEK WATER DISTRICT ID \pm ORMIDBS37 WTP \pm WTP \pm Werdiffeat: 9-25Highesi Reading of 8 PW the Day 4 PM 12 AM 8 AM NOOM ₽AW DAY INTUI -ַנענוּאַן .-INTUI INTU MIN נולד איני דיליד איני 0,07 202 1 0,ヹこ 0,22 2 Э 0.13 4 S 6 7 8 0-16 9 0.16 10 D:11 11 0,09 0-09 12 0,09 0.09 13 0.09 14 0,68 0.08 15 0,08 0.08 16 0,08 0.08 17 O~Q8 0,08 18 Q, 08 10,08 19 0,10 20 0:12 27 0,14 22 0-16 23· 24 O,25 0,15 25 0,22 0,12 26 0,26 026 -27 0,24 0,24 28 021 29 0,20 0-20 0,20 30 0,20 31 Mossily Susmery (Answer Yes or No) Slow SandillembraneIDS PileadoniUnillared Ci's met everyday? All Cl₂ residual at entiny point ≥0.2 mg/k? Yes | No 95% of daily turbidity readings≤1 NTU? 2 (12) No see back) All daily turbidity readings ≤ 5 NTU? Crae! No Notes PRINTED MANE: \(\square Frohn DATE 10-10-25 SIGNATURE Cent & 6302 PROMER (503 1879-5497 including confinuous infoidity data, if applicable, for optimization recording purposes. Compliance values in columns "12 AM" for out of conception is confinuous readings maximum. "Filtered systems only.

· OHA - Drinking Water Program — Surface Water Quality Data Form

ID 5: ORMANSST WIP-: WIP-A MORRETEAR. ROCK CREEK WATER DISTRICT Pesi Minimum CL Contact ≓√nuor! Required CI Mets 3 Date / Actual Residual at 1^s User (©) ^S 덴 Temp Time Demand CT-Time GT { T} **WOLL** ijse **TGPIM** Yes/No [ppm or mg/L] ininuiesī CHT r ci izibles 33 .97 Y05 1/1900 45 1.0 -97 7,5 10 32 1,0 211930 45 ひが 10 30 311640 45 1,0 10 7,5 31 4.1/430 10-7,5-45 4,0-97 34 51/830 7.5 45 97-10 1.0 35 61/6∞ 100 7,5 45 97 -10 33 711630 7.4 110 45 10 811700 31 97 7,5 45 7.0 £O 9/16/5 32 1,2 10 7,5 116 76 10 1/430 30 1,0 97 7,5 45 10 11/630 33 0.7 ٠. 68 7,5 43 10 12/1900 34 0,8 7.5 78 10 44 13 (1800) 0.7 30 68 10 7,5 43 14 11915 7.5 32 e 0,8. 78 10 44. 15/120 0,7 33 68 75 10 43 16 1/330 0,9 35 87 2.5 45 10 17 1/630 0,8 32 78 10 44 7,5 18/120 0,8 78 10 30 44 7.4 19 1/600 0,8 34 78 44 7,4 10 201/638 0,8 32 78 44 10 7.4 21 1/530 30 018 78 44 10 7.4 22/1600 017 29 68 43 10 7,4 23 11800 34 0,7 68 43 7.4 10 241//04 0,8 سن 3 44 78 7,5 10 25/1730 0,8 33 78. フィン 44 10 25 [1600] 0,8 44 20 10 7.5 78 27/1/00 0.9 10 34 715 45 87 28 1/530 31 0,8 44 78 10 7,5 33 29 1/74/5 0,8 44. 7.5 78 10 30 / /7*0*d 0,8 44 29 7,4 78 10 31/.

°lf Cl₂ at entry point < 0.2 mg/l OR GT not met, notify DWP by end of next business day.

Download form at: www.public.health.oredon.cov/HealthyEnvironmente/DrinkforWater/Manitorino/Documents/buth-alt-pointered pric

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ROCK CREEK WATER DISTRICT



P.O. Box 123
Grand Ronde, Oregon, 97347

PHONE: 503-879-2681 TDD 1-800-735-2900/RELAY FAX: 503-879-2687

FAX TRANSMISSION COVER SHEET

Date:	No. Pages: 3 Including cover sheet
To:	Carrie L. Gentry
Fax:	1-971-673-0458
Re:	Sept-Turbidity report
Sender :	Sept Turbidity report Leonard Fisher 503-879-5497
	10-10-25

IF YOU RECEIVE THIS FAX IN ERROR PLEASE CONTACT THE SENDER IMMEDIATELY - ALL INFORMATION CONTAINED HEREIN IS CONFIDENTIAL!

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