LAB ID # 48024 NETPHD REGIONAL LAB WATER BACTERIOLOGY P.O. BOX 209 NETPHD L019 (6/05) (1) 18 TYLER, TEXAS 75710 JUN 009 2022 Date Date Lab No Rec'd Reported mark above this line - Please print with ballpoint pen or typewriter. TREE KANCH Water System I.D. No. (Required) SEND RESULTS TO: OWNER/PWS **OPERATOR** OTHER SAMPLE SITE / COLLECTION DATE and TIME Date/Time collected: (Address or other description not sample site number) Sampler Name/Phone: SYSTEM TYPE SAMPLE TYPE (Public Systems Only) WATER SOURCE Groundwater Distribution Raw: well # **Public** (Well) Special - 7 7 Construction Private/Individual Surface water Other . Repeat for sample # (Lake, River) Other: DISINFECTANT RESIDUAL (Mandatory) -Free Chlorine (sample should not be collected if no residual is present) Chloramine (Total Chlorine) Number of samples collected on this date LABORATORY REPORT (Do not write below) Water of satisfactory bacteriological quality must be free from Coliform organisms TEST PERFORMED: ☐ COLILERT ☐ MTF ☐ OTHER _____ COLIFORM ORGANISMS: Total Coliform group Fecal Coliform / Escherichia coli Not Found □ Not Found ☐ Found ☐ MPN Index . ☐ MPN Index ☐ Repeats (required for distribution samples only) □ Invalid—Results Indeterminate—Please resubmit ☐ Unsuitable for analysis (see below) UNSUITABLE FOR ANALYSIS - PLEASE RESUBMIT WITHIN 24 HRS Quantity insufficient for analysis Sample too old. Sample not received within 30 hours of collection (100 ml. required) Heavy (silt/bacterial growth) present, Date discrepancy or form incomplete (See encircled item) possibly compromising test results Chlorine residual Leaked in transit Other