WATER ANALYSIS	Work Days
Agricultural:	
Ag Suitability: pH, EC, Cl, HCO_3+CO_3, SO_4, NO_3-N, SAR, SAR_{adj}, LI, Dissolved: Ca, Mg, B, Na, Fe, Mn	7
pH Titration Curve (7.0, 6.8, 6.5, 6.0, 2.0)	10
Sheathed Bacteria	15
Residue Identification	15
Dairy Groundwater Analysis:	
DGW1: Dairy Groundwater: pH, EC, CO_3, HCO_3, SO_4, Cl, TDS, Turbidity, NO_3-N, NO_2-N, TKN, NH_4-N, Total Metals: Ca, Mg, Na, K, Anion/Cation Balance	15
DGW2: Groundwater pH, EC, CO_3, HCO_3, TDS, TKN, NH_4-N, NO_3-N, NO_2-N, Cl, SO_4, Dissolved Metals: Ca, Mg, Na, K and Anion/Cation Balance	15
Dairy Process Water Analysis:	
DPW1: EC, NO_3-N, NH_4-N, TKN, TP, TK	12
DPW2: DPW1 plus Total: Ca, Mg, HCO_3, CO_3, Cl, SO_4, SO_4-S	15
Wastewater Analysis:	
Wastewater General Mineral: No MBAS; Alkalinity (OH, CO_3, HCO_3), EC, PO_4-P, SO_4,Cl, pH, TDS, Calculated Total Hardness, Corrosivity, Total: K, Ca, Mg, Na, Fe, Mn, Cu, Zn	15
Bacteriological: Coliform & Fecal, MPN	10
Heterotrophic Plant Count (HPC)	10
Storm Water Runoff: EC, pH, TSS, Oil & Grease	12
EC, pH, TSS, TOC	15
Total Metals: Cu, Pb, Hg	15