Phone	Ability	Age	Bachelor	Capital	Dog	Dollar	Dry	Eat	Engineer	Fish	Forest	Germany	Hard	Hospital	Hot	Income	Jobless	Kitchen	Lawyer	Marriage	Married	Medicine	Money	Nurse	Nutrition	Pharmacy	Physician	Planet	Pollution	Poverty	Profession	Rich	Salary	Science	Soldier	Stomach	Student	Teacher	Tooth	Vaccine	Water	Weather	Work	Write
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Received by OCD: 6/23/2023 1:46:55 PM

| Blank | Blank | Blank | Blank | Blank | Blank | Blank | Anion/Cation Ratio | Density | Formic Acid | Acetic Acid | Propionic Acid | Butanoic Acid | Valeric Acid | Borate | Nitrate | Nitrite | Bromide | L-Number | ISP Error | Project No | Group Name | Method ID | Method Text | Method Name | Field Lab Core Method | Method Cost | Lab Cost | Customer Sample ID | NPK | Iron | Lithium | ISP Temp 1 | ISP Pressure 1 | Barite 0-1 | Barite (µlb) 1 | Calcite 0-1 | Calcite (µlb) 1 | Gypsum 0-1 | Gypsum (µlb) 1 | Anhydrite 0-1 | Anhydrite (µlb) 1 | Celestite 0-1 | Celestite (µlb) 1 | NaCl 0-1 | NaCl (µlb) 1 | FeS 0-1 | FeS (µlb) 1 | FeCO3 0-1 | FeCO3 (µlb) 1 | ISP Temp 2 | ISP Pressure 2 | Barite 0-2 | Barite (µlb) 2 | Calcite 0-2 | Calcite (µlb) 2 | Gypsum 0-2 | Gypsum (µlb) 2 | Anhydrite 0-2 | Anhydrite (µlb) 2 | Celestite 0-2 | Celestite (µlb) 2 | NaCl 0-2 | NaCl (µlb) 2 | FeS 0-2 | FeS (µlb) 2 | FeCO3 0-2 | FeCO3 (µlb) 2 | ISP Temp 3 | ISP Pressure 3 | Barite 0-3 | Barite (µlb) 3 | Calcite 0-3 | Calcite (µlb) 3 | Gypsum 0-3 | Gypsum (µlb) 3 | Anhydrite 0-3 | Anhydrite (µlb) 3 | Celestite 0-3 | Celestite (µlb) 3 | NaCl 0-3 | NaCl (µlb) 3 | FeS 0-3 | FeS (µlb) 3 | FeCO3 0-3 | FeCO3 (µlb) 3 | ISP Temp 4 | ISP Pressure 4 | Barite 0-4 | Barite (µlb) 4 | Calcite 0-4 | Calcite (µlb) 4 |
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accessible for ADHD and dyslexia

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