



Data Distribution

Moisture Content, Liquid Limit, Plasticity Index

Project ID: 1560-193-00

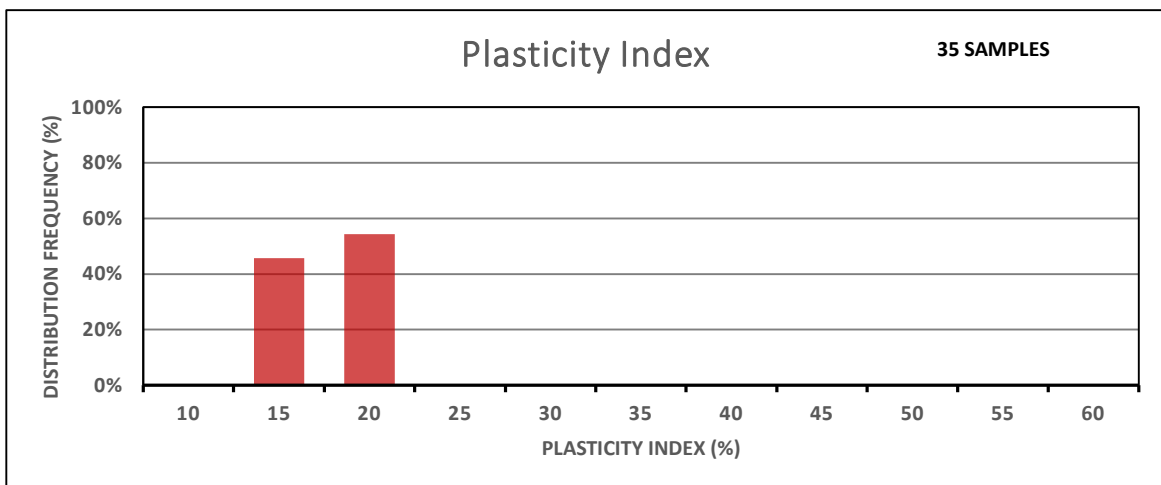
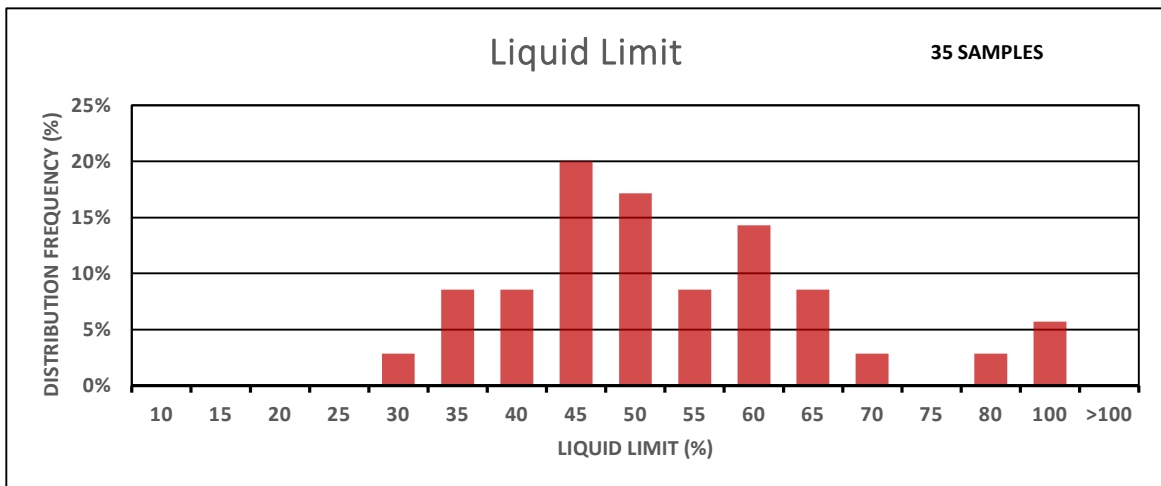
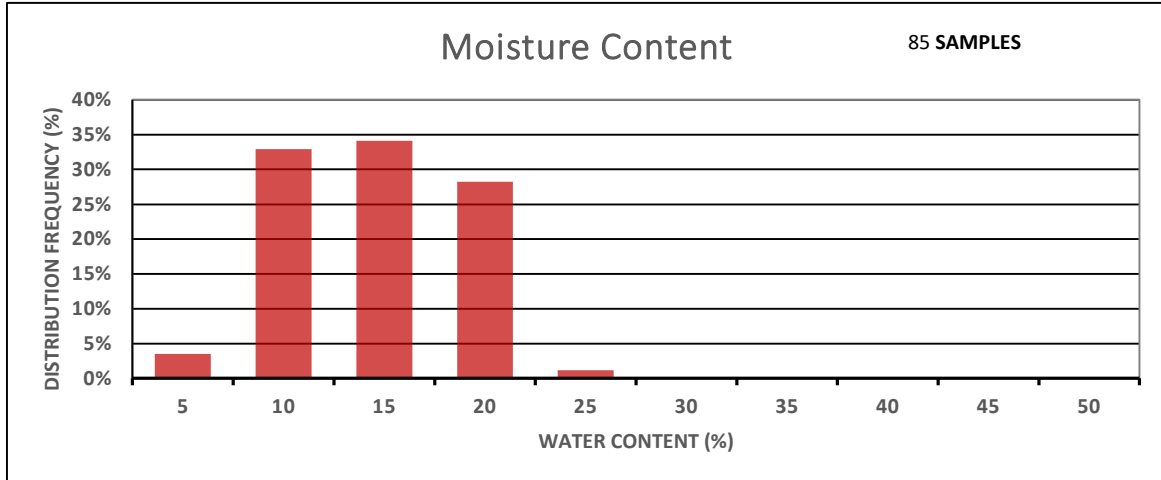
Project Title: Snake Lake Reservoir Expansion

Material Legend Code

Location ID: Area A1

Client: Eastern Irrigation District

Clay Till



Date Reported: 10/01/2024

Data Status: FINAL



Data Distribution

Moisture Content, Liquid Limit, Plasticity Index

Project ID: **1560-193-00**

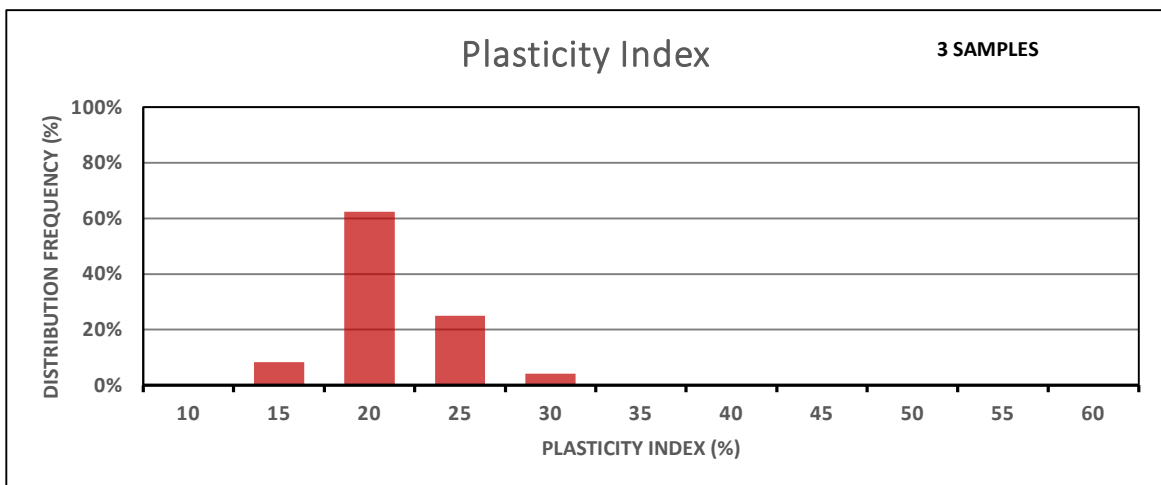
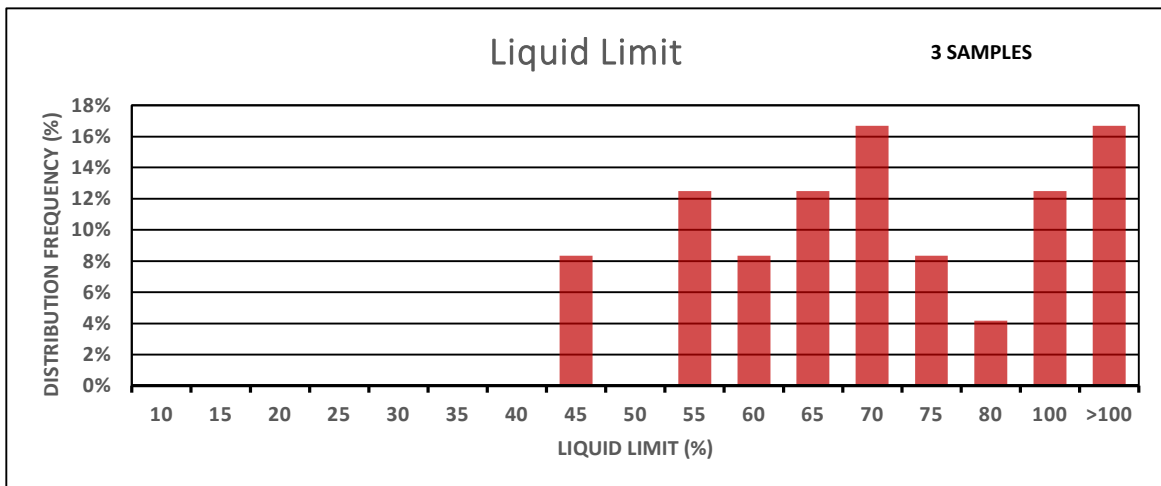
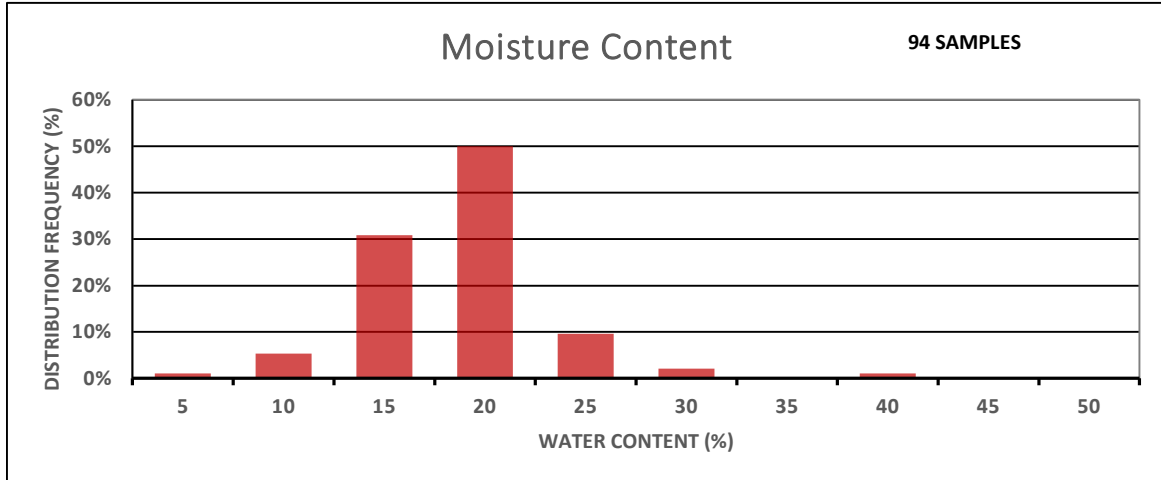
Project Title: **Snake Lake Reservoir Expansion**

Material Legend Code

Locaiton ID: **Area A1**

Client: **Eastern Irrigation District**

Weathered Shale



Date Reported: **10/01/2024**

Data Status: **FINAL**



Data Distribution

Moisture Content, Liquid Limit, Plasticity Index

Project ID: **1560-193-00**

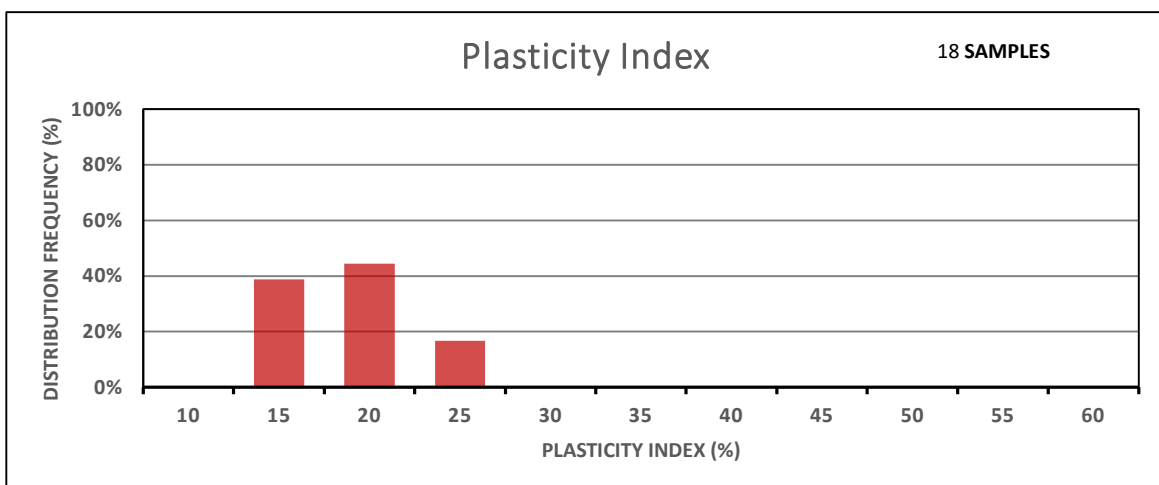
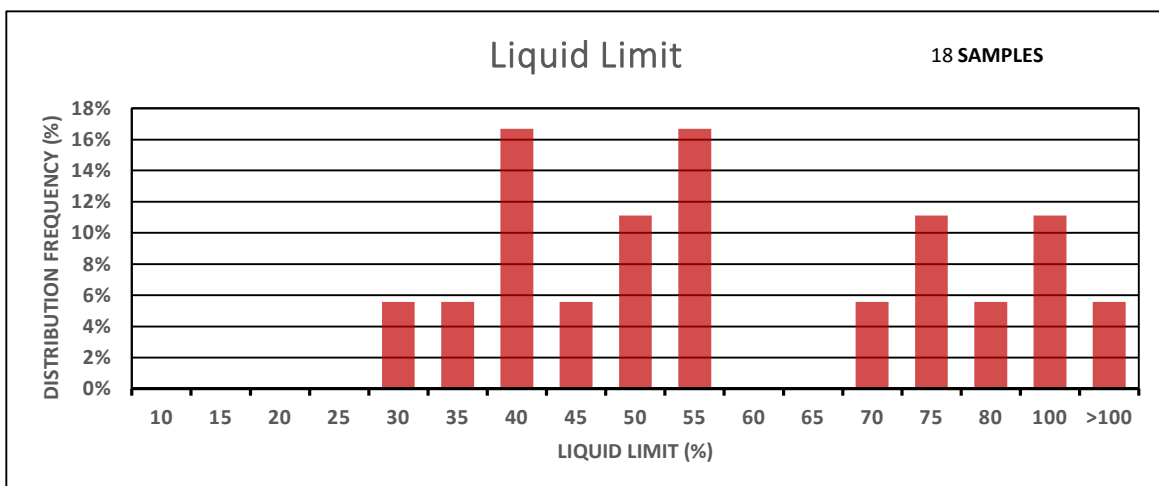
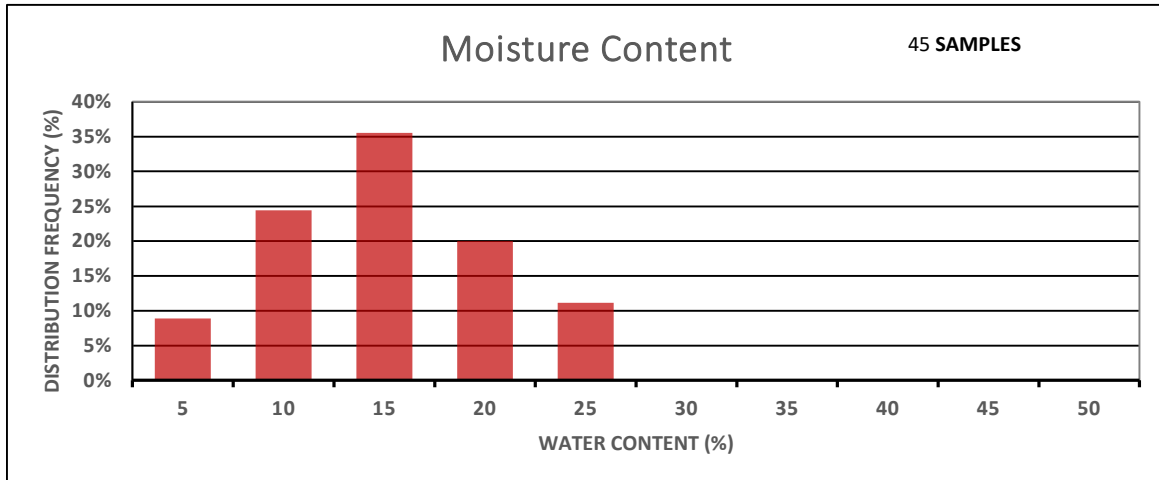
Project Title: **Snake Lake Reservoir Expansion**

Material Legend Code

Location ID: **Area A2**

Client: **Eastern Irrigation District**

Clay Till



Date Reported: **10/01/2024**

Data Status: **FINAL**



Data Distribution Moisture Content, Liquid Limit, Plasticity Index

Project ID: **1560-193-00**

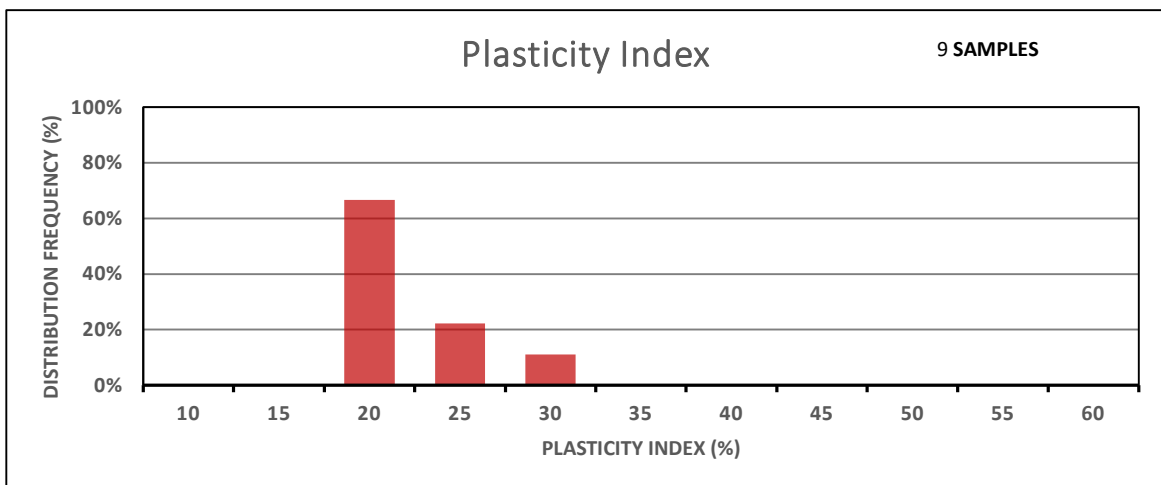
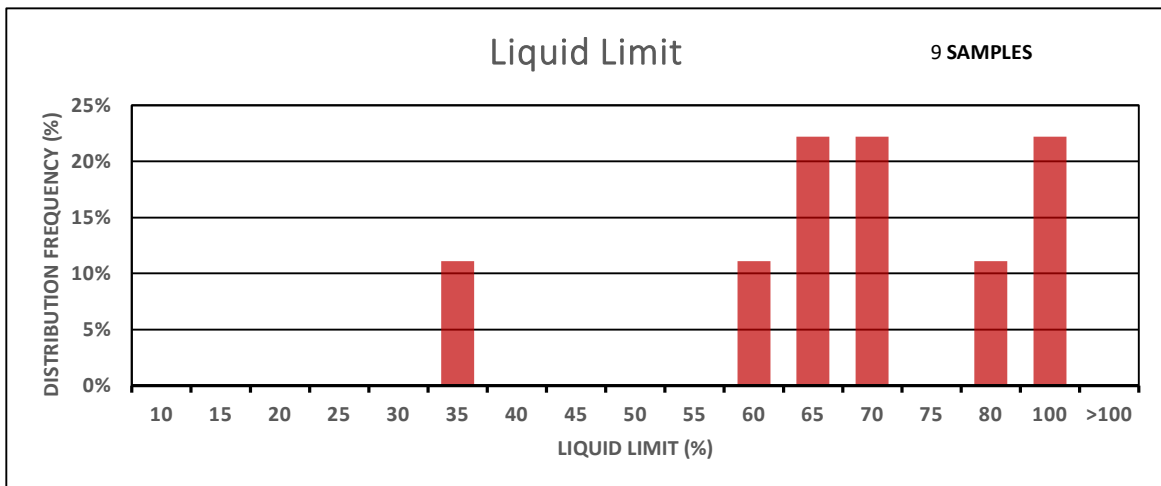
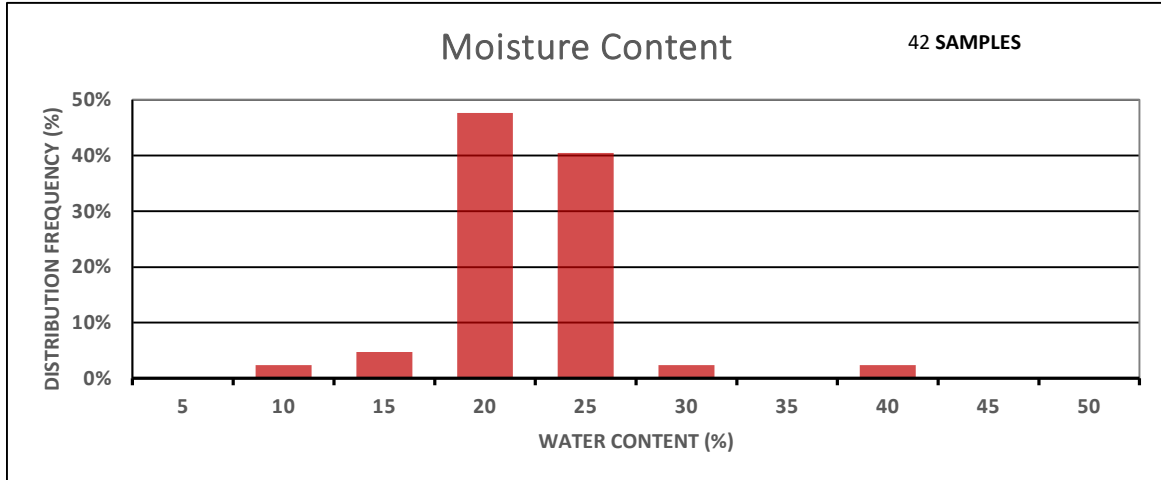
Project Title: **Snake Lake Reservoir Expansion**

Material Legend Code

Location ID: **Area A2**

Client: **Eastern Irrigation District**

Weathered Shale



Date Reported: **10/01/2024**

Data Status: **FINAL**



Data Distribution Moisture Content, Liquid Limit, Plasticity Index

Project ID: **1560-193-00**

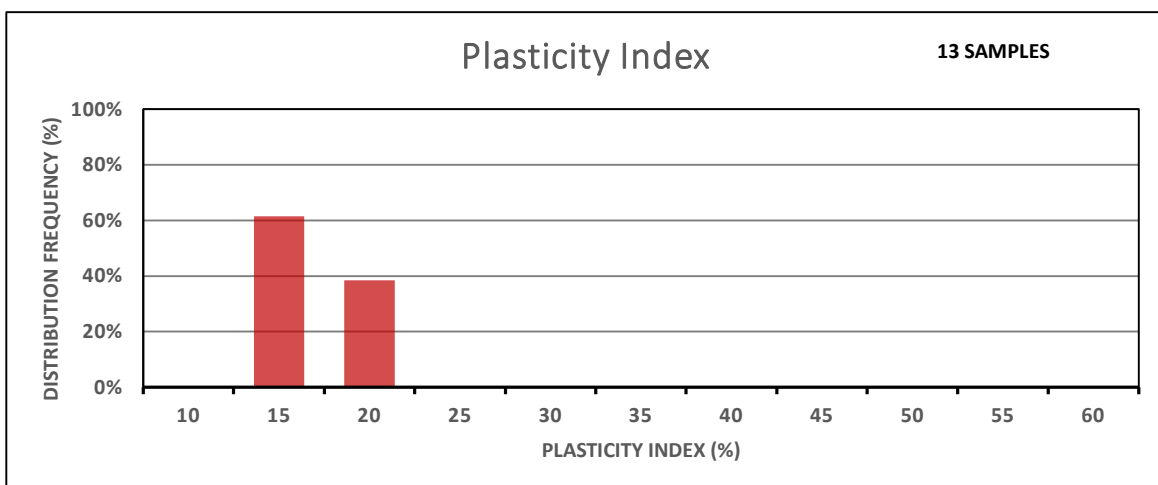
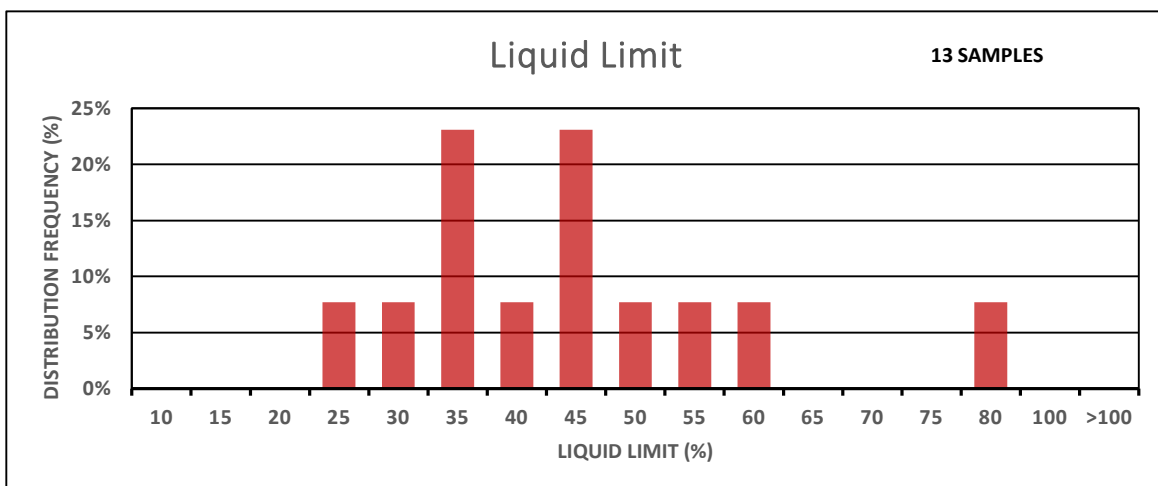
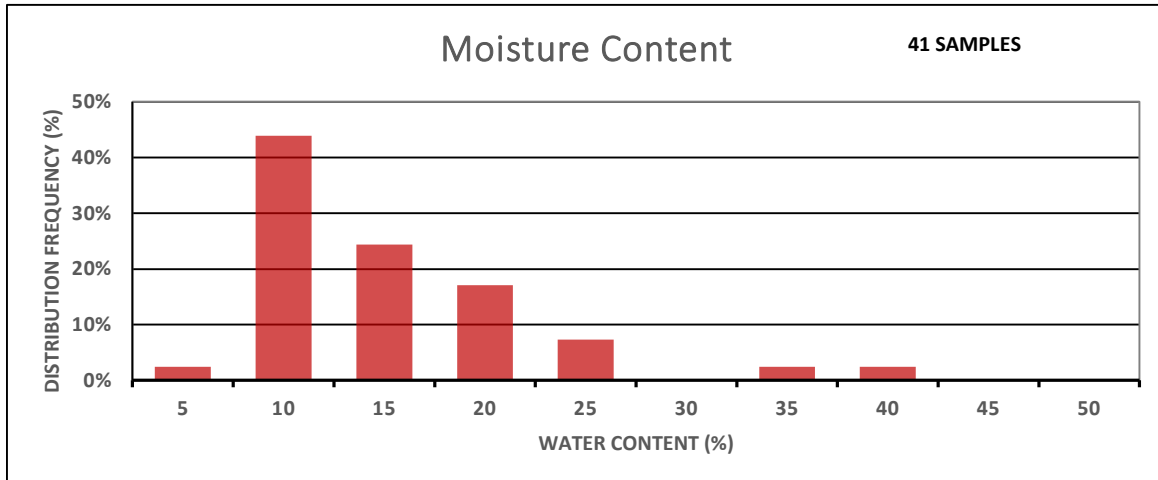
Project Title: **Snake Lake Reservoir Expansion**

Material Legend Code

Location ID: **Area B1**

Client: **Eastern Irrigation District**

Clay Till



Date Reported: **10/01/2024**

Data Status: **FINAL**



Data Distribution

Moisture Content, Liquid Limit, Plasticity Index

Project ID: 1560-193-00

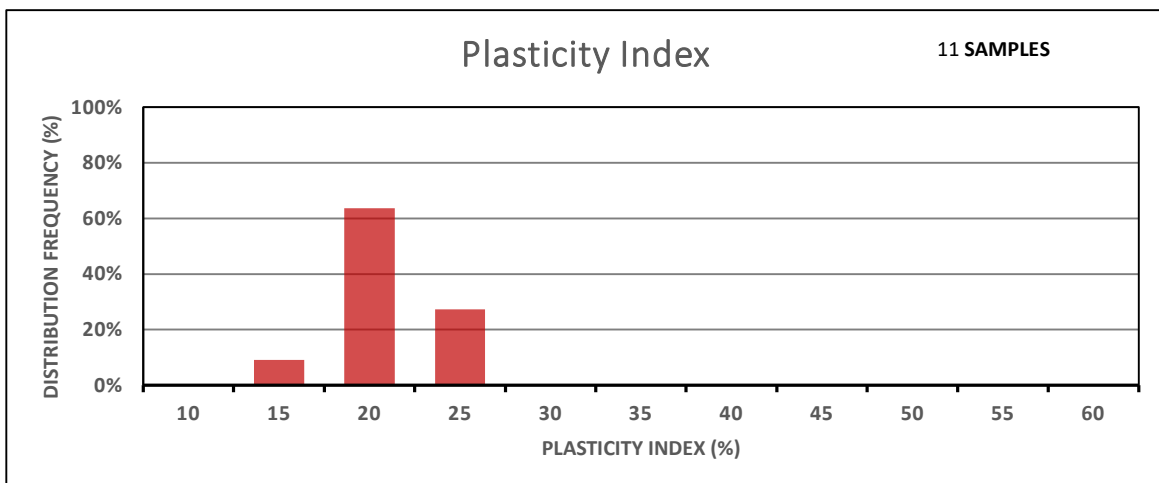
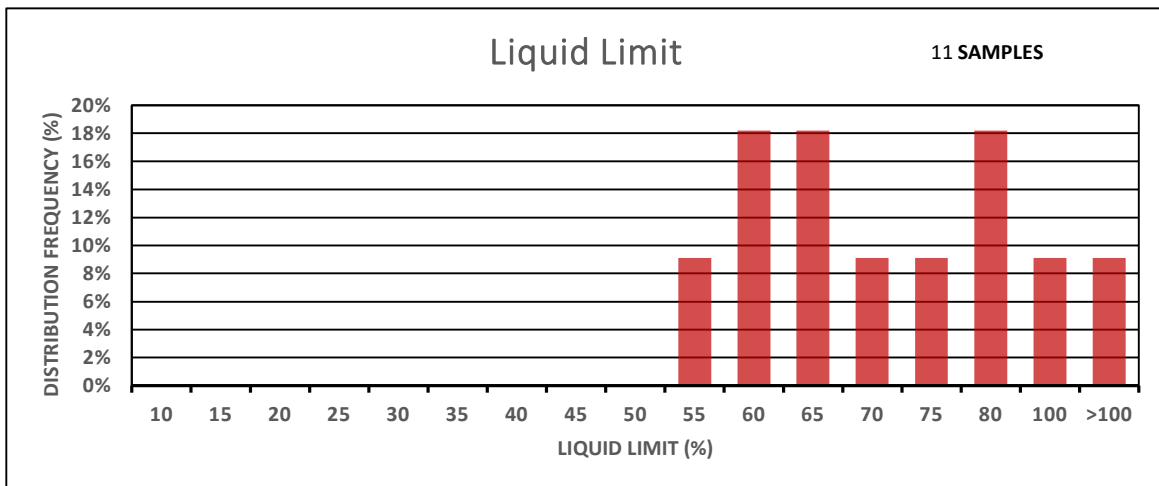
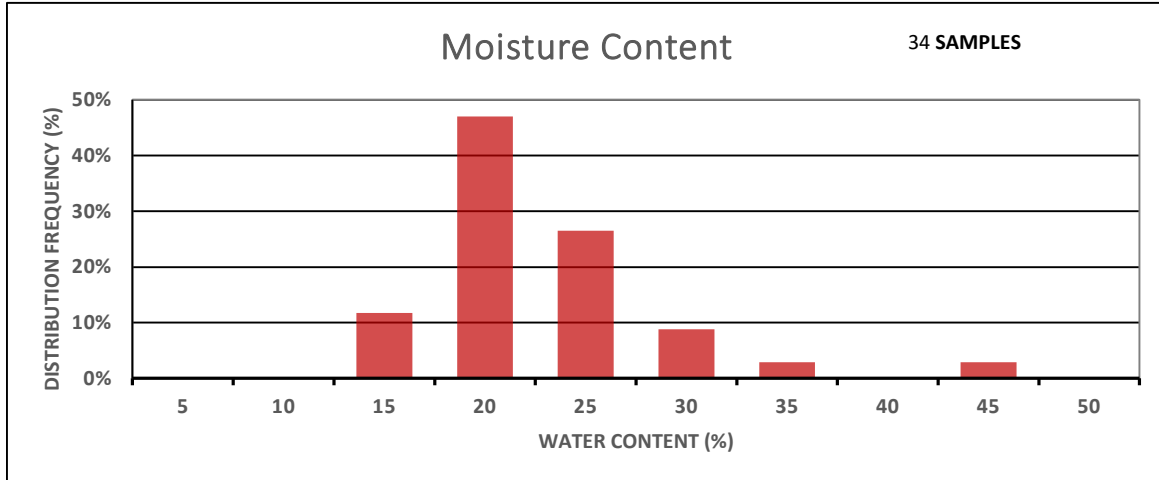
Project Title: Snake Lake Reservoir Expansion

Material Legend Code

Location ID: Area B1

Client: Eastern Irrigation District

Weeathered Shale



Date Reported: 10/01/2024

Data Status:

FINAL



Data Distribution Moisture Content, Liquid Limit, Plasticity Index

Project ID: **1560-193-00**

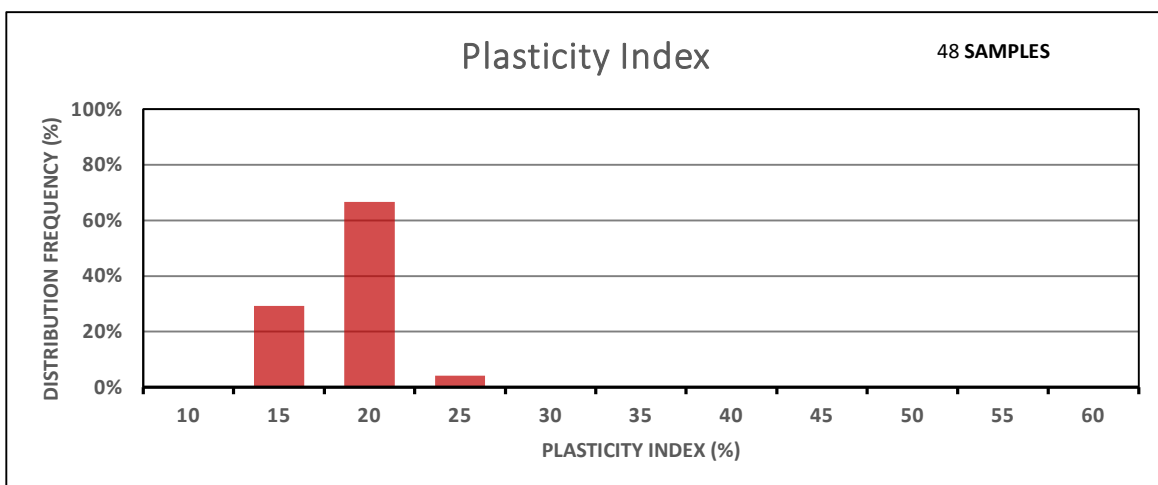
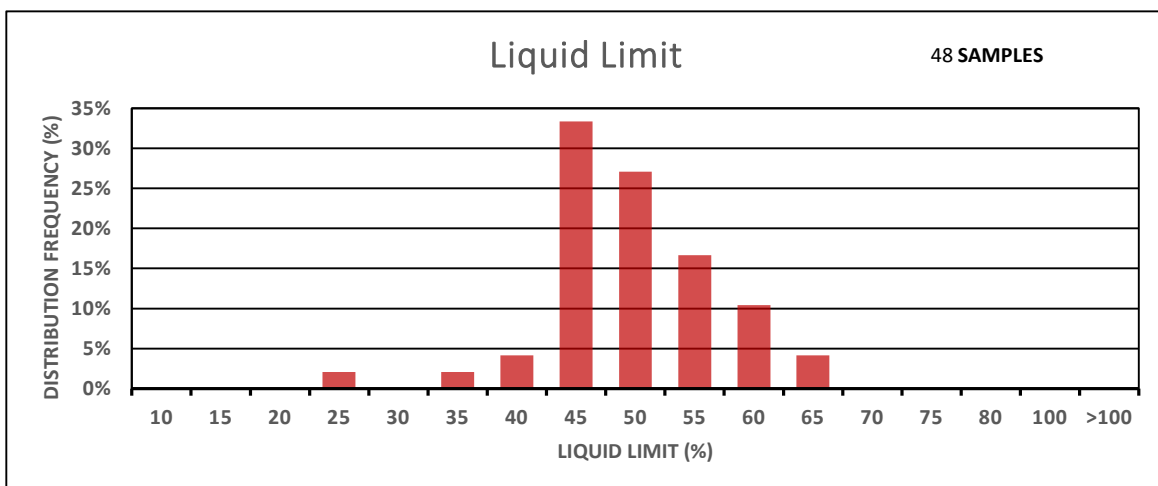
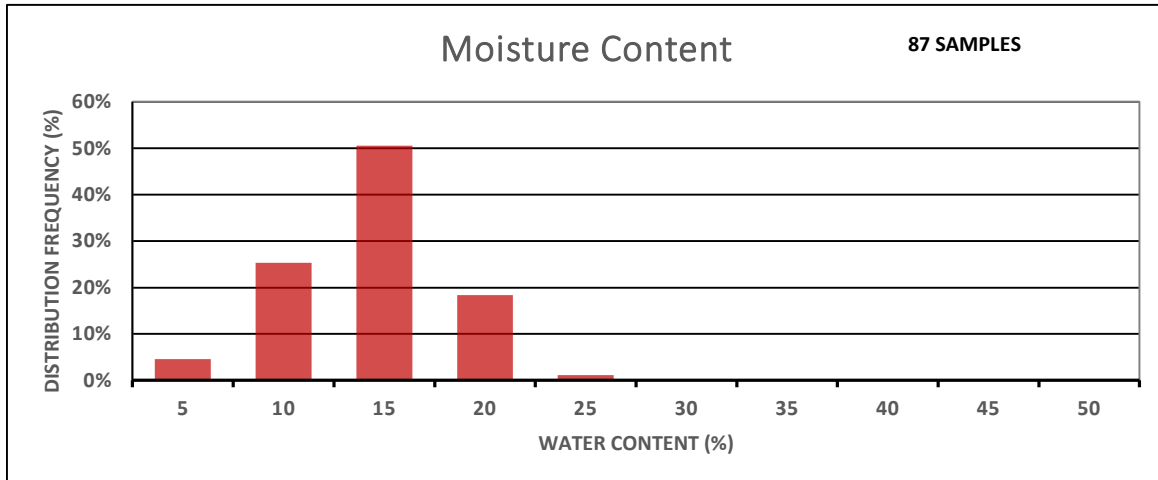
Project Title: **Snake Lake Reservoir Expansion**

Material Legend Code

Location ID: **Area B2**

Client: **Eastern Irrigation District**

Clay Till



Date Reported: **10/01/2024**

Data Status:

FINAL



Data Distribution Moisture Content, Liquid Limit, Plasticity Index

Project ID: **1560-193-00**

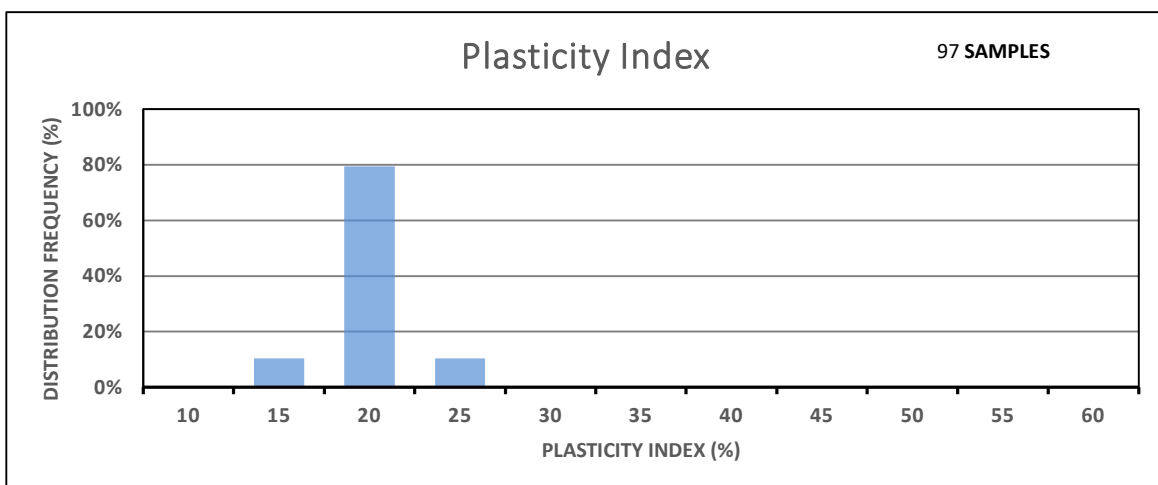
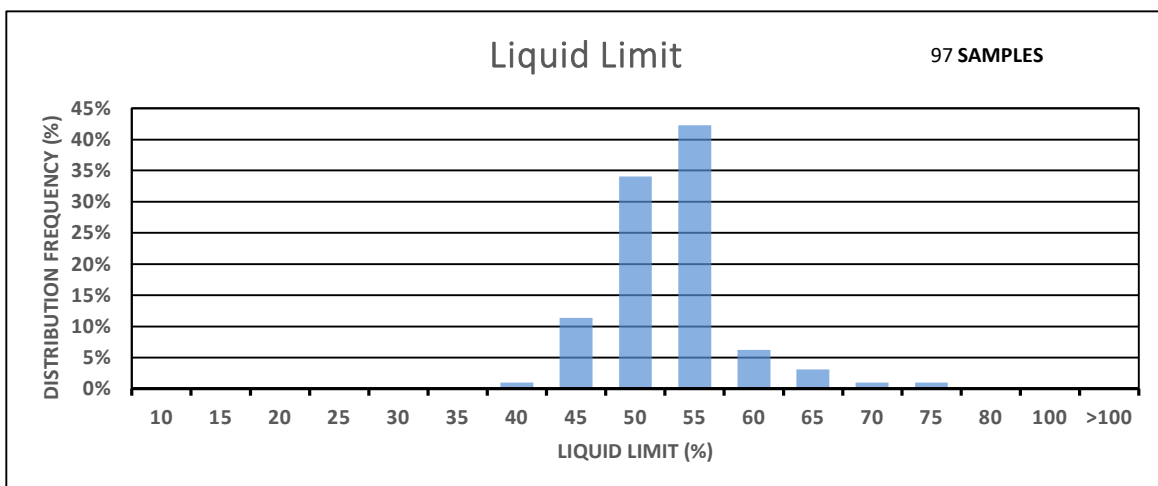
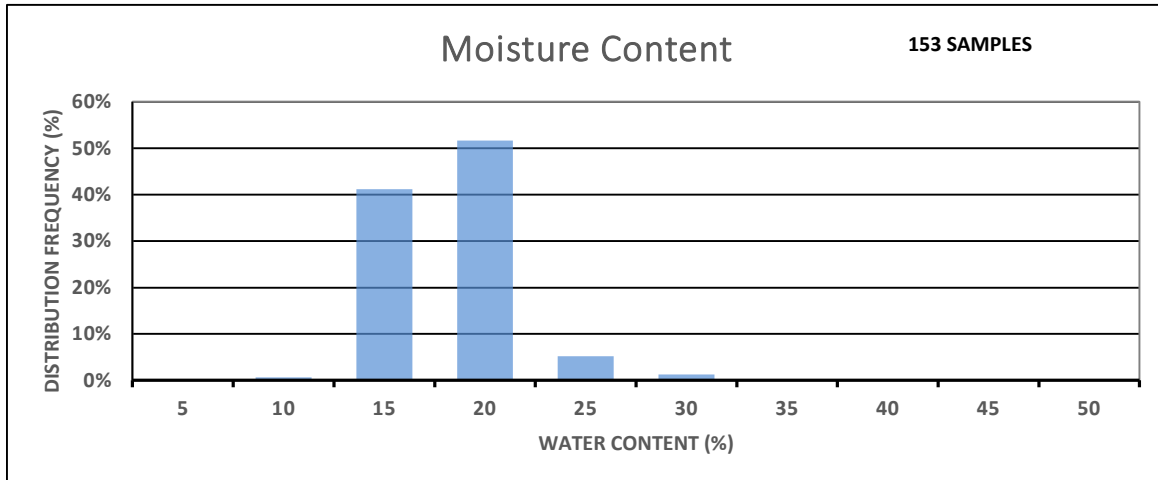
Project Title: **Snake Lake Reservoir Expansion**

Material Legend Code

Locaiton ID: **Area B2**

Client: **Eastern Irrigation District**

Weathered Shale



Date Reported: **10/01/2024**

Data Status: **FINAL**



Data Distribution

Moisture Content, Liquid Limit, Plasticity Index

Project ID: 1560-193-00

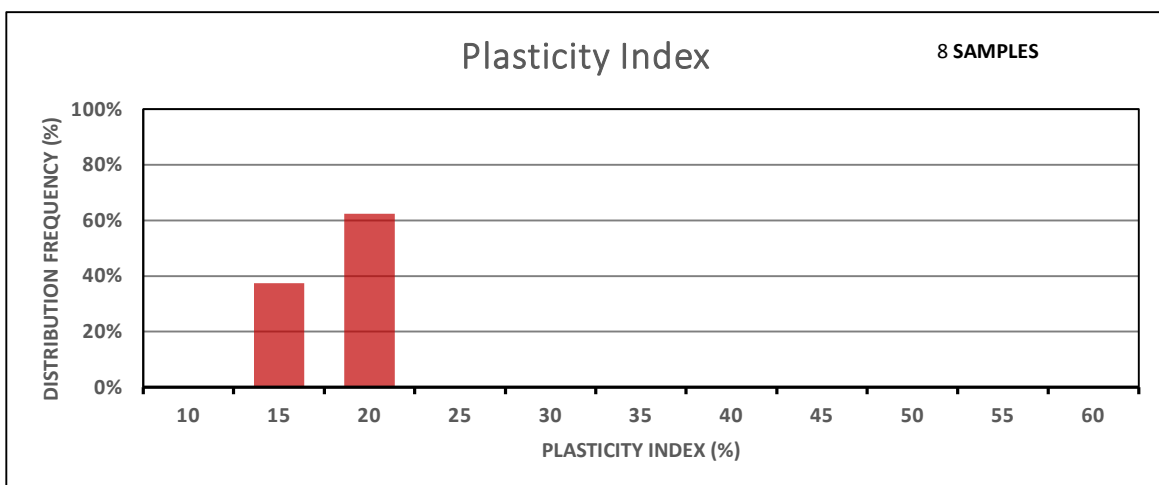
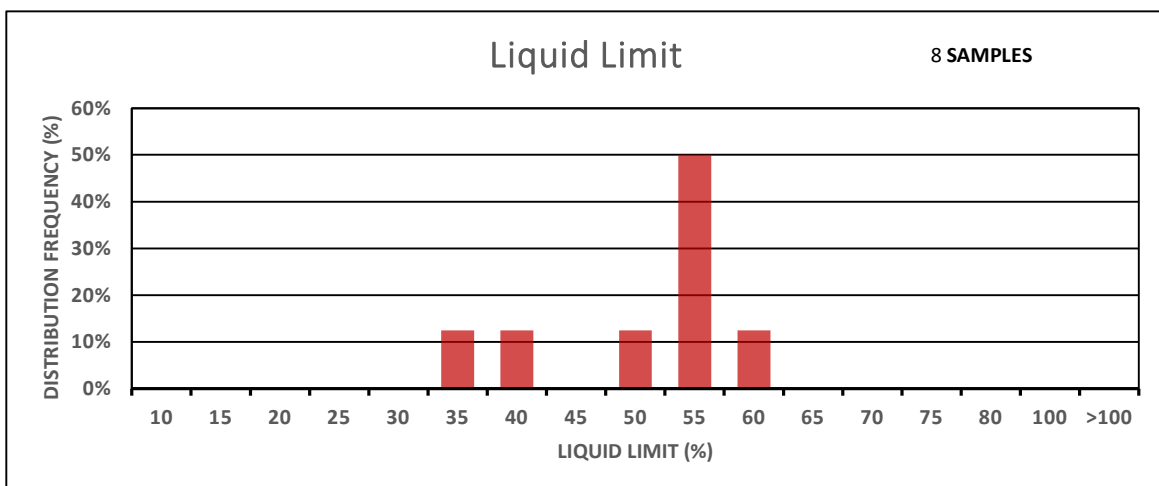
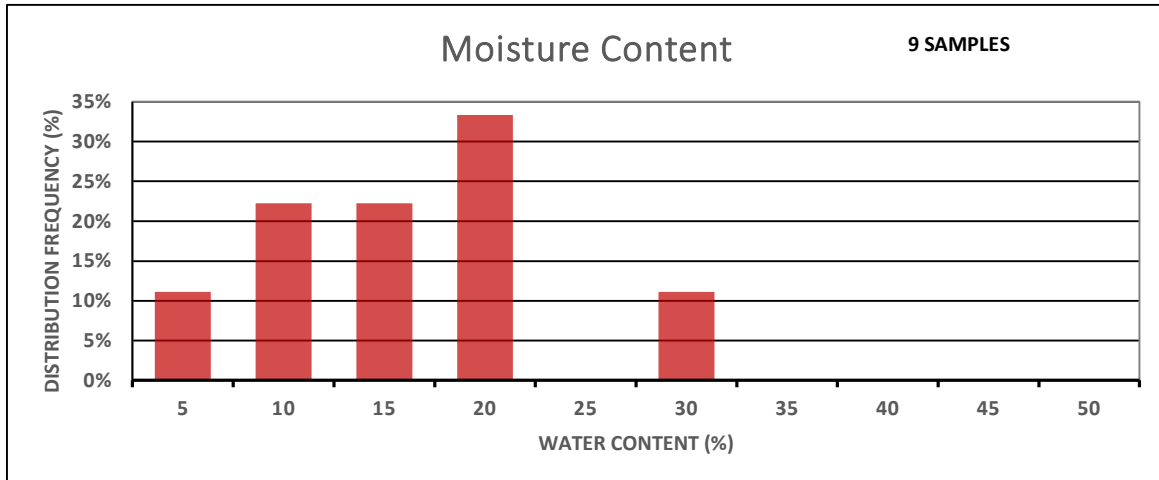
Project Title: Snake Lake Reservoir Expansion

Material Legend Code

Location ID: Area C1

Client: Eastern Irrigation District

Clay Till



Date Reported: 10/01/2024

Data Status: FINAL



Data Distribution

Moisture Content, Liquid Limit, Plasticity Index

Project ID: 1560-193-00

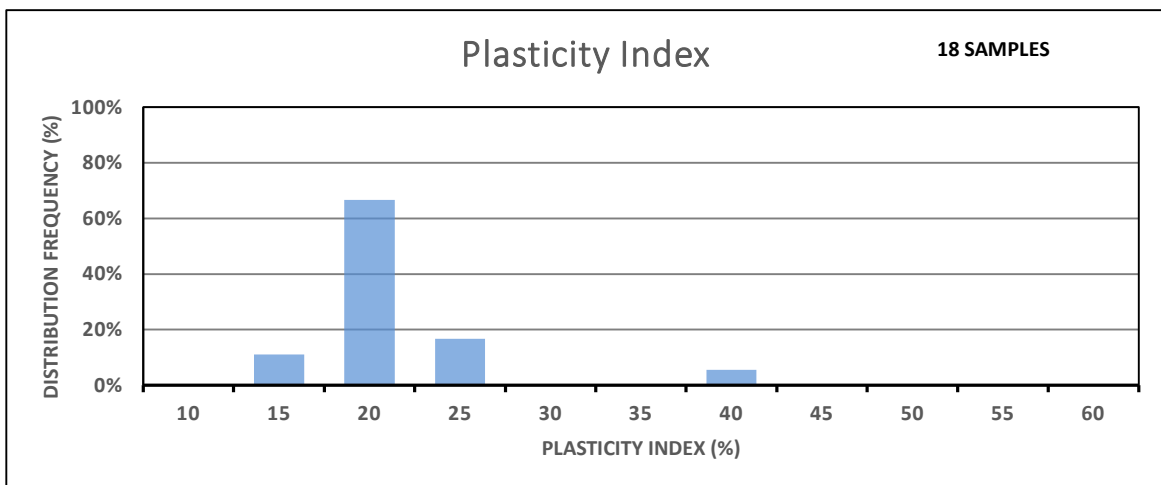
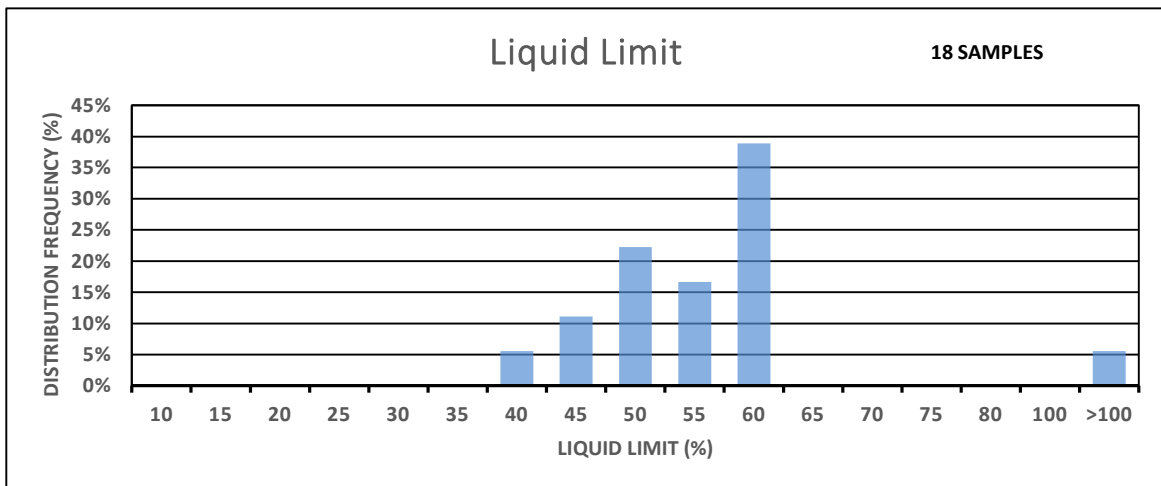
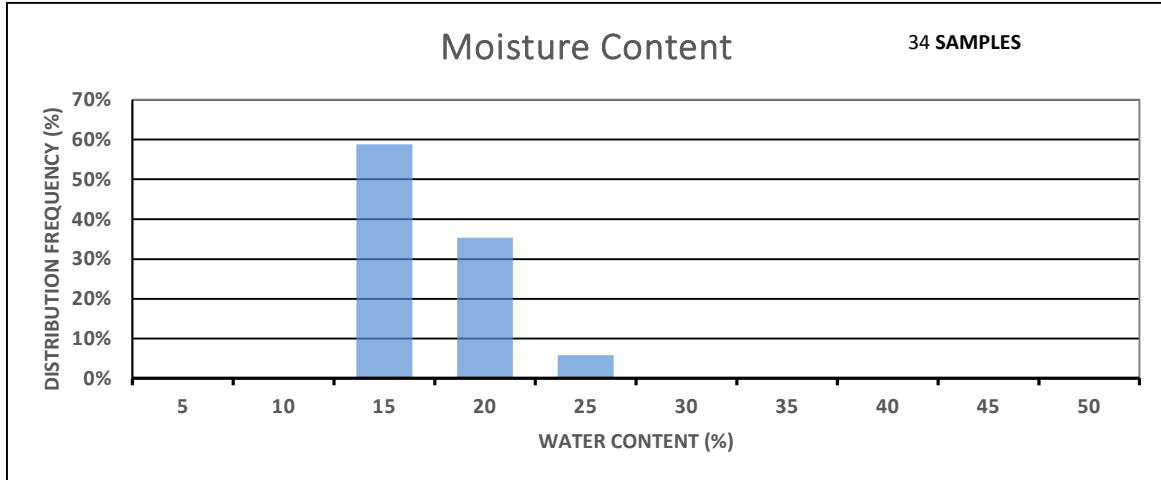
Project Title: Snake Lake Reservoir Expansion

Material Legend Code

Locaiton ID: Area C1

Client: Eastern Irrigation District

Weathered Shale



Date Reported: 10/01/2024

Data Status: FINAL



Data Distribution

Moisture Content, Liquid Limit, Plasticity Index

Project ID: **1560-193-00**

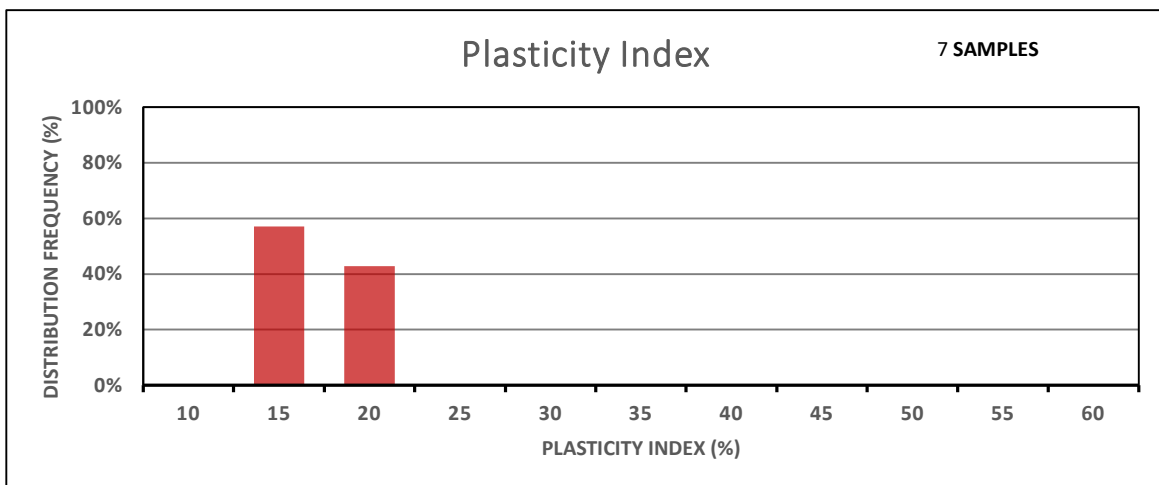
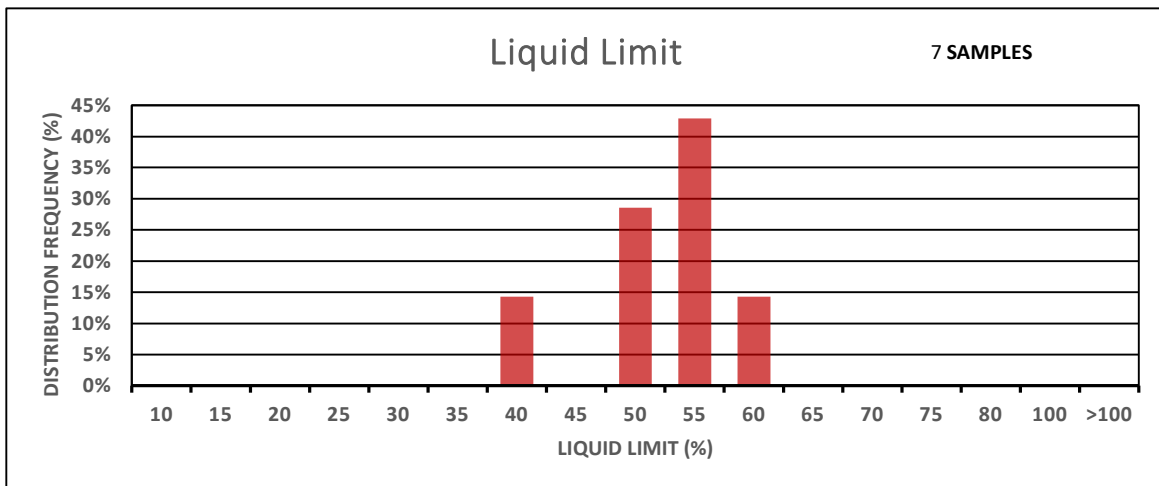
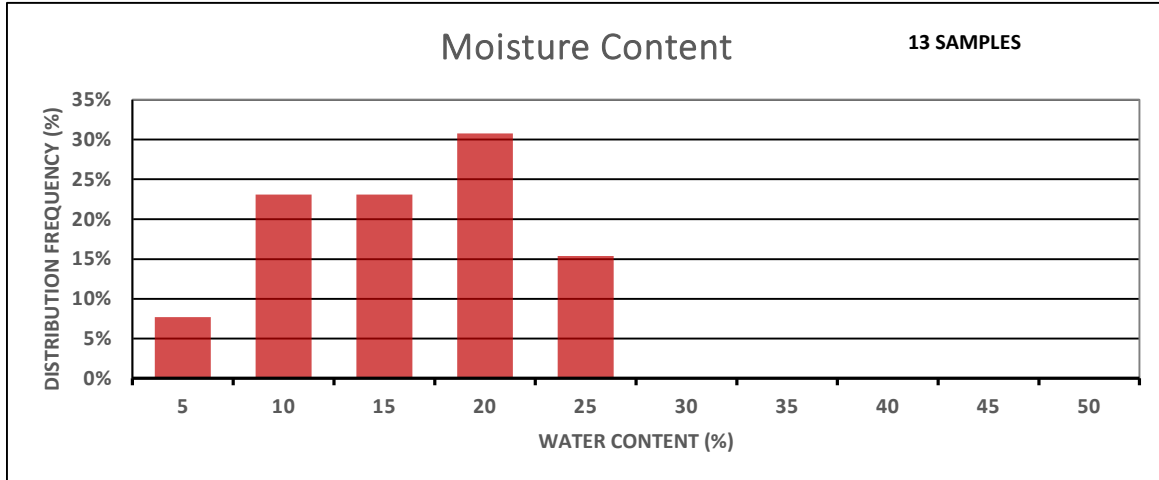
Project Title: **Snake Lake Reservoir Expansion**

Material Legend Code

Location ID: **Area C2**

Client: **Eastern Irrigation District**

Clay Till



Date Reported: **10/01/2024**

Data Status:

FINAL



Data Distribution

Moisture Content, Liquid Limit, Plasticity Index

Project ID: 1560-193-00

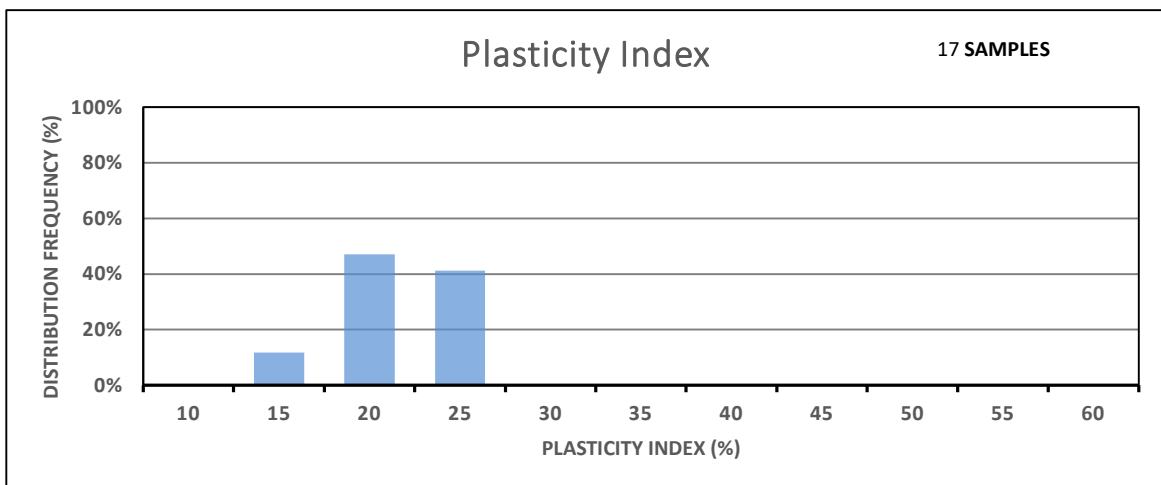
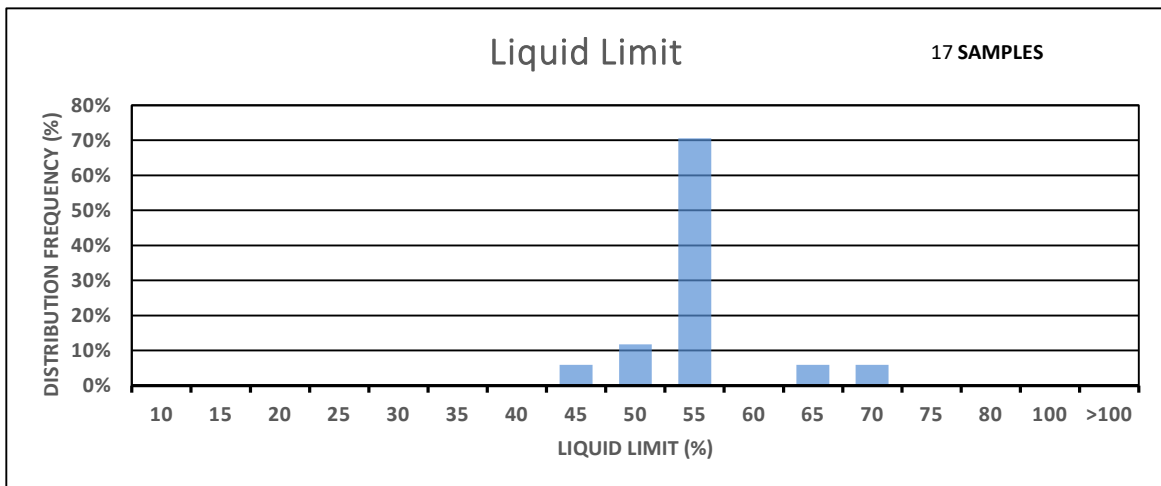
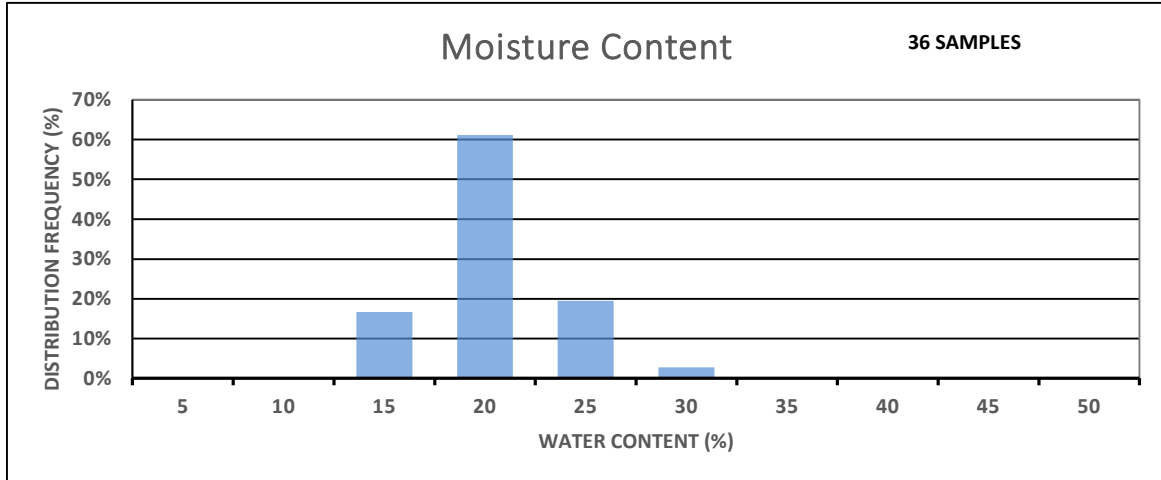
Project Title: Snake Lake Reservoir Expansion

Material Legend Code

Location ID: Area C2

Client: Eastern Irrigation District

Weathered Shale



Date Reported: 10/01/2024

Data Status: FINAL



a division of Englobe

Summary of Samples

Project ID: **1560-193-00**

Project Title: **Snake Lake Reservoir Expansion**

Series: **ALL**

Client: **Eastern Irrigation District**

Test Hole	Sample Type	Sample ID	Northing (m)	Easting (m)	Depth From (m)	Depth To (m)	Elevation Top (m)	Legend Code
22BH402	AU	1	5609515.1	415474.1	1	1.1	773.63	USGS 619
22BH402	AU	3	5609515.1	415474.1	4	4.1	770.63	USGS 619
22BH402	AU	2	5609515.1	415474.1	2.5	2.6	772.13	USGS 619
22BH402	AU	4	5609515.1	415474.1	5.5	5.6	769.13	USGS 619
22BH402	D	2	5609515.1	415474.1	2.3	2.4	772.33	USGS 619
22BH403	AU	3	5609524.5	415355.5	4	4.1	770.57	USGS 619
22BH403	AU	4	5609524.5	415355.5	5.5	5.6	769.07	USGS 619
22BH403	AU	2	5609524.5	415355.5	2.5	2.6	772.07	USGS 619
22BH403	AU	1	5609524.5	415355.5	1	1.1	773.57	USGS 619
22BH403	D	1	5609524.5	415355.5	1.8	1.9	772.77	USGS 619
22BH404	AU	3	5609544.3	415224.5	4	4.1	773.26	USGS 619
22BH404	AU	5	5609544.3	415224.5	5.5	5.6	771.76	USGS 619
22BH404	AU	1	5609544.3	415224.5	1	1.1	776.26	USGS 619
22BH404	AU	2	5609544.3	415224.5	2.5	2.6	774.76	USGS 619
22BH404	AU	4	5609544.3	415224.5	3.2	3.3	774.06	USGS 662
22BH405	AU	3	5609549.7	415130.9	4.5	4.6	773.65	USGS 619
22BH405	AU	1	5609549.7	415130.9	1	1.1	777.15	USGS 619
22BH405	AU	2	5609549.7	415130.9	2.5	2.6	775.65	USGS 619
22BH405	AU	4	5609549.7	415130.9	5.5	5.6	772.65	USGS 619
22BH406	AU	4	5609659.3	415145.6	5.5	5.6	772.22	USGS 619
22BH406	AU	3	5609659.3	415145.6	4	4.1	773.72	USGS 619
22BH406	AU	1	5609659.3	415145.6	1	1.1	776.72	USGS 619
22BH406	AU	2	5609659.3	415145.6	2.5	2.6	775.22	USGS 619
22BH406	D	1	5609659.3	415145.6	4.4	4.5	773.32	USGS 619
22BH407	AU	2	5609688.4	415026.1	2.5	2.6	775.53	USGS 619
22BH407	AU	3	5609688.4	415026.1	4	4.1	774.03	USGS 619
22BH407	AU	4	5609688.4	415026.1	5.5	5.6	772.53	USGS 619
22BH407	AU	1	5609688.4	415026.1	1	1.1	777.03	USGS 604
22BH408	AU	1	5609725.1	414931.8	1	1.1	777.5	USGS 604
22BH408	AU	2	5609725.1	414931.8	2.5	2.6	776	USGS 619
22BH408	AU	3	5609725.1	414931.8	4	4.1	774.5	USGS 619
22BH409	AU	1	5609818.2	414990.6	1	1.1	777.36	USGS 619
22BH409	AU	4	5609818.2	414990.6	5.5	5.6	772.86	USGS 619
22BH409	AU	2	5609818.2	414990.6	2.5	2.6	775.86	USGS 619
22BH409	AU	3	5609818.2	414990.6	4	4.1	774.36	USGS 619
22BH410	AU	1	5609875.4	414853	1.1	1.2	777.22	USGS 619
22BH410	AU	2	5609875.4	414853	2.5	2.6	775.82	USGS 619
22BH410	AU	3	5609875.4	414853	4	4.1	774.32	USGS 619
22BH411	AU	2	5609881.8	415068.7	2.5	2.6	774.39	USGS 619
22BH411	AU	3	5609881.8	415068.7	4	4.1	772.89	USGS 619
22BH411	AU	4	5609881.8	415068.7	5.5	5.6	771.39	USGS 619
22BH411	AU	1	5609881.8	415068.7	1	1.1	775.89	USGS 604
22BH412	AU	4	5609858.8	415200.6	5.5	5.6	770.17	USGS 619
22BH412	AU	1	5609858.8	415200.6	1	1.1	774.67	USGS 619
22BH412	AU	3	5609858.8	415200.6	4	4.1	771.67	USGS 619
22BH412	AU	2	5609858.8	415200.6	2.5	2.6	773.17	USGS 619
22BH413	AU	3	5609941.4	415203.8	3.5	3.6	772.65	USGS 619
22BH413	AU	2	5609941.4	415203.8	2.5	2.6	773.65	USGS 619
22BH413	AU	1	5609941.4	415203.8	1	1.1	775.15	USGS 604
22BH414	AU	1	5609947.5	415064.6	1	1.1	776.08	USGS 619
22BH414	AU	4	5609947.5	415064.6	5	5.1	772.08	USGS 619
22BH414	AU	3	5609947.5	415064.6	4	4.1	773.08	USGS 619
22BH414	AU	2	5609947.5	415064.6	2.5	2.6	774.58	USGS 619
22BH415	AU	3	5609946.3	414951.6	3.7	3.8	774.59	USGS 619
22BH415	AU	2	5609946.3	414951.6	2.5	2.6	775.79	USGS 619
22BH415	AU	1	5609946.3	414951.6	1	1.1	777.29	USGS 619

Date Reported: **11/01/2024**



a division of Englobe

Summary of Samples

Project ID: **1560-193-00**

Project Title: **Snake Lake Reservoir Expansion**

Series: **ALL**

Client: **Eastern Irrigation District**

Test Hole	Sample Type	Sample ID	Northing (m)	Easting (m)	Depth From (m)	Depth To (m)	Elevation Top (m)	Legend Code
22BH416	AU	4	5609979.5	414827.5	4	4.1	776.4	USGS 619
22BH416	AU	3	5609979.5	414827.5	3.2	3.3	777.2	USGS 619
22BH416	AU	2	5609979.5	414827.5	2.5	2.6	777.9	USGS 619
22BH416	AU	1	5609979.5	414827.5	1	1.1	779.4	USGS 604
22BH417	AU	2	5612279.3	415285.9	2.5	2.6	772.86	USGS 604
22BH417	AU	1	5612279.3	415285.9	1	1.1	774.36	USGS 604
22BH417	AU	3	5612279.3	415285.9	4	4.1	771.36	USGS 619
22BH417	AU	4	5612279.3	415285.9	5.3	5.4	770.06	USGS 619
22BH418	AU	4	5612305.9	415136.6	5.5	5.6	769.91	USGS 619
22BH418	AU	2	5612305.9	415136.6	2.5	2.6	772.91	USGS 619
22BH418	AU	3	5612305.9	415136.6	4	4.1	771.41	USGS 619
22BH418	AU	1	5612305.9	415136.6	1	1.1	774.41	USGS 604
22BH419	AU	2	5612388.2	415247.5	2.5	2.6	774.2	CL
22BH419	AU	1	5612388.2	415247.5	1	1.1	775.7	CL
22BH419	AU	4	5612388.2	415247.5	5.5	5.6	771.2	USGS 619
22BH419	AU	3	5612388.2	415247.5	4	4.1	772.7	USGS 619
22BH420	AU	4	5612329.5	414979	5.5	5.6	769.94	USGS 619
22BH420	AU	2	5612329.5	414979	2.5	2.6	772.94	USGS 619
22BH420	AU	3	5612329.5	414979	4	4.1	771.44	USGS 619
22BH420	AU	1	5612329.5	414979	1	1.1	774.44	USGS 604
22BH421	AU	1	5612443.6	415100.8	1	1.1	776.98	USGS 604
22BH421	AU	3	5612443.6	415100.8	4	4.1	773.98	USGS 619
22BH421	AU	4	5612443.6	415100.8	5.5	5.6	772.48	USGS 619
22BH421	AU	1	5612443.6	415100.8	2.5	2.6	775.48	USGS 619
22BH422	AU	3	5612400.1	414892.8	3.5	3.6	774.05	USGS 619
22BH422	AU	2	5612400.1	414892.8	2.5	2.6	775.05	USGS 619
22BH422	AU	1	5612400.1	414892.8	1	1.1	776.55	USGS 619
22BH423	AU	4	5612450	414971.4	5.5	5.6	772.6	USGS 619
22BH423	AU	3	5612450	414971.4	4	4.1	774.1	USGS 619
22BH423	AU	1	5612450	414971.4	1	1.1	777.1	CL
22BH423	AU	2	5612450	414971.4	2.5	2.6	775.6	CL
22BH424	AU	1	5612458.6	414859.8	1	1.1	777.48	USGS 604
22BH424	AU	2	5612458.6	414859.8	2.5	2.6	775.98	USGS 619
22BH424	AU	3	5612458.6	414859.8	4	4.1	774.48	USGS 619
22BH425	AU	2	5612462.5	414770.2	2.5	2.6	777.04	USGS 619
22BH425	AU	1	5612462.5	414770.2	1	1.1	778.54	USGS 604
22BH426	AU	1	5612452.2	414667.8	1	1.1	778.5	USGS 604
22BH426	AU	2	5612452.2	414667.8	2	2.1	777.5	USGS 604
22BH427	AU	1	5612356.8	414709.2	1	1.1	774.58	USGS 604
22BH427	AU	2	5612356.8	414709.2	2.5	2.6	773.08	USGS 619
22BH427	AU	3	5612356.8	414709.2	4	4.1	771.58	USGS 619
22BH427	AU	4	5612356.8	414709.2	5.5	5.6	770.08	USGS 619
22BH428	AU	4	5612385.1	414575.7	5.5	5.6	769.04	USGS 619
22BH428	AU	2	5612385.1	414575.7	2.5	2.6	772.04	USGS 619
22BH428	AU	3	5612385.1	414575.7	4	4.1	770.54	USGS 619
22BH428	AU	1	5612385.1	414575.7	1	1.1	773.54	USGS 619
22BH429	AU	3	5612394.8	414478.8	3.5	3.6	771.17	USGS 619
22BH429	AU	2	5612394.8	414478.8	2.5	2.6	772.17	USGS 619
22BH429	AU	1	5612394.8	414478.8	1	1.1	773.67	USGS 604
22BH430	AU	1	5612462	414464.2	1	1.1	775.05	USGS 604
22BH430	AU	2	5612462	414464.2	2.5	2.6	773.55	USGS 619
22BH430	AU	3	5612462	414464.2	2.7	2.8	773.35	USGS 619
22BH430	AU	2	5612462	414464.2	2.2	2.3	773.85	USGS 662
22BH431	AU	2	5612408.6	414336.8	2.5	2.6	772.79	USGS 604
22BH431	AU	1	5612408.6	414336.8	1	1.1	774.29	USGS 604
22BH432	AU	2	5612465.9	414341.9	2.5	2.6	773.2	USGS 619

Date Reported: **11/01/2024**



a division of Englobe

Summary of Samples

Project ID: **1560-193-00**

Project Title: **Snake Lake Reservoir Expansion**

Series: **ALL**

Client: **Eastern Irrigation District**

Test Hole	Sample Type	Sample ID	Northing (m)	Easting (m)	Depth From (m)	Depth To (m)	Elevation Top (m)	Legend Code
22BH432	AU	1	5612465.9	414341.9	1	1.1	774.7	USGS 604
22BH433	AU	1	5612426.6	414201.7	1	1.1	774.06	USGS 604
22BH433	AU	2	5612426.6	414201.7	2.5	2.6	772.56	USGS 619
22BH433	AU	3	5612426.6	414201.7	4	4.1	771.06	USGS 619
22BH434	AU	3	5612553.4	414904.8	4	4.1	777.31	USGS 604
22BH434	AU	1	5612553.4	414904.8	1	1.1	780.31	USGS 604
22BH434	AU	2	5612553.4	414904.8	2.5	2.6	778.81	USGS 604
22BH435	AU	1	5610655.6	414876.6	1	1.1	778.04	USGS 604
22BH435	AU	2	5610655.6	414876.6	2.5	2.6	776.54	USGS 619
22BH435	AU	3	5610655.6	414876.6	4	4.1	775.04	USGS 619
22BH435	AU	4	5610655.6	414876.6	5.5	5.6	773.54	USGS 619
22BH435b	AU	5	5612166.6	414626.3	3.7	3.8	765.36	USGS 619
22BH435b	AU	6	5612166.6	414626.3	4.3	4.4	764.76	USGS 619
22BH435b	AU	8	5612166.6	414626.3	5.8	5.9	763.26	USGS 620
22BH435b	AU	7	5612166.6	414626.3	5.2	5.3	763.86	USGS 620
22BH435b	AU	1	5612166.6	414626.3	0.6	0.7	768.46	USGS 604
22BH435b	AU	3	5612166.6	414626.3	2.1	2.2	766.96	USGS 604
22BH435b	AU	2	5612166.6	414626.3	1.2	1.3	767.86	USGS 604
22BH435b	AU	4	5612166.6	414626.3	2.7	2.8	766.36	USGS 604
22BH436	AU	1	5610428.9	414948.1	1	1.1	777.15	USGS 604
22BH436	AU	2	5610428.9	414948.1	2	2.1	776.15	USGS 604
22BH436b	AU	3	5612115.3	415199.4	2.1	2.2	767.24	USGS 604
22BH436b	AU	4	5612115.3	415199.4	2.7	2.8	766.64	USGS 604
22BH436b	AU	1	5612115.3	415199.4	0.6	0.7	768.74	USGS 604
22BH436b	AU	2	5612115.3	415199.4	1.2	1.3	768.14	USGS 604
22BH436b	AU	6	5612115.3	415199.4	4.3	4.4	765.04	USGS 619
22BH436b	AU	5	5612115.3	415199.4	3.7	3.8	765.64	USGS 619
22BH438	AU	6	5612003.3	415264.9	4.3	4.4	764.04	USGS 619
22BH438	AU	4	5612003.3	415264.9	2.7	2.8	765.64	USGS 619
22BH438	AU	7	5612003.3	415264.9	5.2	5.3	763.14	USGS 619
22BH438	AU	3	5612003.3	415264.9	2.1	2.2	766.24	USGS 619
22BH438	AU	8	5612003.3	415264.9	5.8	5.9	762.54	USGS 619
22BH438	AU	5	5612003.3	415264.9	3.7	3.8	764.64	USGS 619
22BH438	AU	1	5612003.3	415264.9	0.6	0.7	767.74	USGS 604
22BH438	AU	2	5612003.3	415264.9	1.2	1.3	767.14	USGS 604
22BH439	AU	1	5612272.1	415433	0.6	0.7	774.61	USGS 604
22BH439	AU	4	5612272.1	415433	2.7	2.8	772.51	USGS 604
22BH439	AU	2	5612272.1	415433	1.2	1.3	774.01	USGS 604
22BH439	AU	3	5612272.1	415433	2.1	2.2	773.11	USGS 604
22BH439	AU	5	5612272.1	415433	3.7	3.8	771.51	USGS 619
22BH439	AU	8	5612272.1	415433	5.8	5.9	769.41	USGS 619
22BH439	AU	6	5612272.1	415433	4.3	4.4	770.91	USGS 619
22BH439	AU	7	5612272.1	415433	5.2	5.3	770.01	USGS 619
22BH440	AU	6	5612264.5	415721.8	4.3	4.4	770.46	USGS 619
22BH440	AU	7	5612264.5	415721.8	5.2	5.3	769.56	USGS 619
22BH440	AU	8	5612264.5	415721.8	5.8	5.9	768.96	USGS 619
22BH440	AU	4	5612264.5	415721.8	2.7	2.8	772.06	USGS 604
22BH440	AU	5	5612264.5	415721.8	3.7	3.8	771.06	USGS 604
22BH440	AU	3	5612264.5	415721.8	2.1	2.2	772.66	USGS 604
22BH440	AU	1	5612264.5	415721.8	0.6	0.7	774.16	USGS 604
22BH440	AU	2	5612264.5	415721.8	1.2	1.3	773.56	USGS 604
22BH441	AU	6	5612271.4	416034.1	4.3	4.4	767.16	USGS 619
22BH441	AU	7	5612271.4	416034.1	5.2	5.3	766.26	USGS 619
22BH441	AU	5	5612271.4	416034.1	3.7	3.8	767.76	USGS 619
22BH441	AU	4	5612271.4	416034.1	2.7	2.8	768.76	USGS 619
22BH441	AU	8	5612271.4	416034.1	5.8	5.9	765.66	USGS 619

Date Reported: **11/01/2024**



a division of Englobe

Summary of Samples

Project ID: **1560-193-00**

Project Title: **Snake Lake Reservoir Expansion**

Series: **ALL**

Client: **Eastern Irrigation District**

Test Hole	Sample Type	Sample ID	Northing (m)	Easting (m)	Depth From (m)	Depth To (m)	Elevation Top (m)	Legend Code
22BH441	AU	3	5612271.4	416034.1	2.1	2.2	769.36	USGS 619
22BH441	AU	1	5612271.4	416034.1	0.6	0.7	770.86	USGS 604
22BH441	AU	2	5612271.4	416034.1	1.2	1.3	770.26	USGS 604
22BH442	AU	1	5612266	416334.6	1	1.1	768.09	USGS 604
22BH442	AU	2	5612266	416334.6	2.5	2.6	766.59	USGS 604
22BH442	AU	3	5612266	416334.6	4	4.1	765.09	USGS 619
22BH442	AU	4	5612266	416334.6	5.5	5.6	763.59	USGS 619
22BH443	AU	3	5612274.8	416630.8	4	4.1	764.2	USGS 619
22BH443	AU	2	5612274.8	416630.8	2.5	2.6	765.7	USGS 619
22BH443	AU	4	5612274.8	416630.8	5.5	5.6	762.7	USGS 619
22BH443	AU	1	5612274.8	416630.8	1	1.1	767.2	USGS 604
22BH446	AU	1	5611890.5	414881.7	0.6	0.7	769.73	USGS 604
22BH446	AU	5	5611890.5	414881.7	3.7	3.8	766.63	USGS 619
22BH446	AU	4	5611890.5	414881.7	2.7	2.8	767.63	USGS 619
22BH446	AU	3	5611890.5	414881.7	2.1	2.2	768.23	USGS 619
22BH446	AU	2	5611890.5	414881.7	1.2	1.3	769.13	USGS 619
22BH446	AU	6	5611890.5	414881.7	4.3	4.4	766.03	USGS 619
22BH448	AU	8	5611834.4	415249.2	5.8	5.9	768.71	USGS 619
22BH448	AU	6	5611834.4	415249.2	4.3	4.4	770.21	USGS 619
22BH448	AU	7	5611834.4	415249.2	5.2	5.3	769.31	USGS 619
22BH448	AU	2	5611834.4	415249.2	1.2	1.3	773.31	USGS 604
22BH448	AU	5	5611834.4	415249.2	3.7	3.8	770.81	USGS 604
22BH448	AU	3	5611834.4	415249.2	2.1	2.2	772.41	USGS 604
22BH448	AU	1	5611834.4	415249.2	0.6	0.7	773.91	USGS 604
22BH448	AU	4	5611834.4	415249.2	2.7	2.8	771.81	USGS 604
22BH449	AU	2	5611984.1	415375.2	1.2	1.3	767.12	USGS 604
22BH449	AU	1	5611984.1	415375.2	0.6	0.7	767.72	USGS 604
22BH449	AU	6	5611984.1	415375.2	4.3	4.4	764.02	USGS 619
22BH449	AU	3	5611984.1	415375.2	2.1	2.2	766.22	USGS 619
22BH449	AU	4	5611984.1	415375.2	2.7	2.8	765.62	USGS 619
22BH449	AU	7	5611984.1	415375.2	5.2	5.3	763.12	USGS 619
22BH449	AU	8	5611984.1	415375.2	5.2	5.3	763.12	USGS 619
22BH449	AU	5	5611984.1	415375.2	3.7	3.8	764.62	USGS 619
22BH450	AU	6	5612026.6	415725.9	4.3	4.4	770.04	USGS 619
22BH450	AU	5	5612026.6	415725.9	3.7	3.8	770.64	USGS 619
22BH450	AU	8	5612026.6	415725.9	5.8	5.9	768.54	USGS 619
22BH450	AU	7	5612026.6	415725.9	5.2	5.3	769.14	USGS 619
22BH450	AU	2	5612026.6	415725.9	1.2	1.3	773.14	USGS 604
22BH450	AU	3	5612026.6	415725.9	2.1	2.2	772.24	USGS 604
22BH450	AU	1	5612026.6	415725.9	0.6	0.7	773.74	USGS 604
22BH450	AU	4	5612026.6	415725.9	2.7	2.8	771.64	USGS 604
22BH451	AU	2	5612020.1	416008.7	1.2	1.3	771.96	USGS 604
22BH451	AU	1	5612020.1	416008.7	0.6	0.7	772.56	USGS 604
22BH451	AU	8	5612020.1	416008.7	5.8	5.9	767.36	USGS 619
22BH451	AU	4	5612020.1	416008.7	2.7	2.8	770.46	USGS 619
22BH451	AU	3	5612020.1	416008.7	2.1	2.2	771.06	USGS 619
22BH451	AU	6	5612020.1	416008.7	4.3	4.4	768.86	USGS 619
22BH451	AU	5	5612020.1	416008.7	3.7	3.8	769.46	USGS 619
22BH451	AU	7	5612020.1	416008.7	5.2	5.3	767.96	USGS 619
22BH452	AU	1	5611949.7	416336.9	1	1.1	770.43	USGS 604
22BH453	AU	3	5611941.9	416625.7	2.1	2.2	768.66	USGS 604
22BH453	AU	4	5611941.9	416625.7	2.7	2.8	768.06	USGS 604
22BH453	AU	1	5611941.9	416625.7	0.6	0.7	770.16	SP-SM
22BH453	AU	2	5611941.9	416625.7	1.2	1.3	769.56	SP-SM
22BH453	AU	6	5611941.9	416625.7	4.3	4.4	766.46	USGS 619
22BH453	AU	5	5611941.9	416625.7	3.7	3.8	767.06	USGS 619

Date Reported: **11/01/2024**



a division of Englobe

Summary of Samples

Project ID: **1560-193-00**

Project Title: **Snake Lake Reservoir Expansion**

Series: **ALL**

Client: **Eastern Irrigation District**

Test Hole	Sample Type	Sample ID	Northing (m)	Easting (m)	Depth From (m)	Depth To (m)	Elevation Top (m)	Legend Code
22BH453	AU	8	5611941.9	416625.7	5.8	5.9	764.96	USGS 620
22BH453	AU	7	5611941.9	416625.7	5.2	5.3	765.56	USGS 620
22BH454	AU	2	5611525.1	414968.8	2.5	2.6	772.64	USGS 619
22BH454	AU	4	5611525.1	414968.8	5.5	5.6	769.64	USGS 619
22BH454	AU	3	5611525.1	414968.8	4	4.1	771.14	USGS 619
22BH454	AU	1	5611525.1	414968.8	1	1.1	774.14	USGS 604
22BH456	AU	4	5611704.9	415487.3	2.7	2.8	770.71	USGS 604
22BH456	AU	2	5611704.9	415487.3	1.2	1.3	772.21	USGS 604
22BH456	AU	1	5611704.9	415487.3	0.6	0.7	772.81	USGS 604
22BH456	AU	3	5611704.9	415487.3	2.1	2.2	771.31	USGS 604
22BH456	AU	6	5611704.9	415487.3	4.3	4.4	769.11	USGS 619
22BH456	AU	8	5611704.9	415487.3	5.8	5.9	767.61	USGS 619
22BH456	AU	5	5611704.9	415487.3	3.7	3.8	769.71	USGS 619
22BH456	AU	7	5611704.9	415487.3	5.2	5.3	768.21	USGS 619
22BH457	AU	4	5611676.2	415733.1	2.7	2.8	765.25	USGS 604
22BH457	AU	3	5611676.2	415733.1	2.1	2.2	765.85	USGS 604
22BH457	AU	2	5611676.2	415733.1	1.2	1.3	766.75	USGS 604
22BH457	AU	1	5611676.2	415733.1	0.6	0.7	767.35	USGS 604
22BH457	AU	5	5611676.2	415733.1	3.7	3.8	764.25	USGS 619
22BH457	AU	8	5611676.2	415733.1	5.8	5.9	762.15	USGS 619
22BH457	AU	6	5611676.2	415733.1	4.3	4.4	763.65	USGS 619
22BH457	AU	7	5611676.2	415733.1	5.2	5.3	762.75	USGS 619
22BH458	AU	7	5611668.7	416033.7	5.2	5.3	766.17	USGS 619
22BH458	AU	5	5611668.7	416033.7	3.7	3.8	767.67	USGS 619
22BH458	AU	8	5611668.7	416033.7	5.8	5.9	765.57	USGS 619
22BH458	AU	6	5611668.7	416033.7	4.3	4.4	767.07	USGS 619
22BH458	AU	2	5611668.7	416033.7	1.2	1.3	770.17	USGS 604
22BH458	AU	3	5611668.7	416033.7	2.1	2.2	769.27	USGS 604
22BH458	AU	4	5611668.7	416033.7	2.7	2.8	768.67	USGS 604
22BH458	AU	1	5611668.7	416033.7	0.6	0.7	770.77	USGS 604
22BH459	AU	4	5611673.4	416341.9	2.7	2.8	769.22	USGS 604
22BH459	AU	5	5611673.4	416341.9	3.7	3.8	768.22	USGS 604
22BH459	AU	6	5611673.4	416341.9	4.3	4.4	767.62	USGS 604
22BH459	AU	3	5611673.4	416341.9	2.1	2.2	769.82	USGS 604
22BH459	AU	1	5611673.4	416341.9	0.6	0.7	771.32	GW
22BH459	AU	2	5611673.4	416341.9	1.2	1.3	770.72	GW
22BH459	AU	7	5611673.4	416341.9	5.1	5.2	766.82	USGS 620
22BH460	AU	5	5611660	416636.5	3.6	3.7	764.89	USGS 620
22BH460	AU	4	5611660	416636.5	2.7	2.8	765.79	USGS 620
22BH460	AU	3	5611660	416636.5	2.1	2.2	766.39	USGS 620
22BH460	AU	1	5611660	416636.5	0.6	0.7	767.89	USGS 604
22BH460	AU	2	5611660	416636.5	1.2	1.3	767.29	USGS 604
22BH461	AU	1	5611228.9	414956.3	1	1.1	776.52	USGS 604
22BH461	AU	3	5611228.9	414956.3	4	4.1	773.52	USGS 619
22BH461	AU	2	5611228.9	414956.3	2.5	2.6	775.02	USGS 619
22BH461	AU	4	5611228.9	414956.3	5.5	5.6	772.02	USGS 619
22BH462	AU	3	5611233.3	415262.1	4	4.1	772.66	USGS 619
22BH462	AU	4	5611233.3	415262.1	5.5	5.6	771.16	USGS 619
22BH462	AU	2	5611233.3	415262.1	2.5	2.6	774.16	USGS 604
22BH462	AU	1	5611233.3	415262.1	1	1.1	775.66	USGS 604
22BH464	AU	1	5611377.8	415744.5	1	1.1	767.64	USGS 604
22BH465	AU	1	5611372.6	416025.8	0.6	0.7	768.19	USGS 604
22BH465	AU	2	5611372.6	416025.8	1.2	1.3	767.59	USGS 604
22BH465	AU	7	5611372.6	416025.8	5.2	5.3	763.59	USGS 619
22BH465	AU	6	5611372.6	416025.8	4.3	4.4	764.49	USGS 619
22BH465	AU	4	5611372.6	416025.8	2.7	2.8	766.09	USGS 619

Date Reported: **11/01/2024**



a division of Englobe

Summary of Samples

Project ID: **1560-193-00**

Project Title: **Snake Lake Reservoir Expansion**

Series: **ALL**

Client: **Eastern Irrigation District**

Test Hole	Sample Type	Sample ID	Northing (m)	Easting (m)	Depth From (m)	Depth To (m)	Elevation Top (m)	Legend Code
22BH465	AU	8	5611372.6	416025.8	5.8	5.9	762.99	USGS 619
22BH465	AU	3	5611372.6	416025.8	2.1	2.2	766.69	USGS 619
22BH465	AU	5	5611372.6	416025.8	3.7	3.8	765.09	USGS 619
22BH468	AU	3	5610905.3	414944.6	4	4.1	774.1	USGS 619
22BH468	AU	2	5610905.3	414944.6	2.5	2.6	775.6	USGS 619
22BH468	AU	4	5610905.3	414944.6	5.5	5.6	772.6	USGS 619
22BH468	AU	1	5610905.3	414944.6	1	1.1	777.1	USGS 604
22BH469	AU	1	5610938.9	415253	1	1.1	774.16	USGS 604
22BH469	AU	6	5610938.9	415253	5.8	5.9	769.36	USGS 620
22BH469	AU	4	5610938.9	415253	4.3	4.4	770.86	USGS 619
22BH469	AU	3	5610938.9	415253	3.7	3.8	771.46	USGS 619
22BH469	AU	2	5610938.9	415253	2.5	2.6	772.66	USGS 619
22BH469	AU	5	5610938.9	415253	5.2	5.3	769.96	USGS 619
22BH470	AU	4	5611070.8	415426.5	5.5	5.6	771.65	USGS 619
22BH470	AU	1	5611070.8	415426.5	1	1.1	776.15	USGS 604
22BH470	AU	3	5611070.8	415426.5	4	4.1	773.15	USGS 604
22BH470	AU	2	5611070.8	415426.5	2.5	2.6	774.65	USGS 604
22BH471	AU	1	5611071.1	415735	0.6	0.7	773.61	USGS 604
22BH471	AU	2	5611071.1	415735	1.2	1.3	773.01	USGS 604
22BH472	AU	6	5611055.8	416022.3	4.3	4.4	769.06	USGS 604
22BH472	AU	4	5611055.8	416022.3	2.7	2.8	770.66	USGS 604
22BH472	AU	3	5611055.8	416022.3	2.1	2.2	771.26	USGS 604
22BH472	AU	5	5611055.8	416022.3	3.7	3.8	769.66	USGS 604
22BH472	AU	2	5611055.8	416022.3	1.2	1.3	772.16	GW
22BH472	AU	1	5611055.8	416022.3	0.6	0.7	772.76	GW
22BH472	AU	8	5611055.8	416022.3	5.8	5.9	767.56	USGS 619
22BH472	AU	7	5611055.8	416022.3	5.2	5.3	768.16	USGS 619
22BH473	AU	6	5611071.9	416313.3	4.3	4.4	763.71	USGS 619
22BH473	AU	7	5611071.9	416313.3	5.2	5.3	762.81	USGS 619
22BH473	AU	5	5611071.9	416313.3	3.7	3.8	764.31	USGS 619
22BH473	AU	1	5611071.9	416313.3	0.6	0.7	767.41	USGS 604
22BH473	AU	2	5611071.9	416313.3	1.2	1.3	766.81	USGS 604
22BH473	AU	3	5611071.9	416313.3	2.1	2.2	765.91	USGS 604
22BH473	AU	4	5611071.9	416313.3	2.7	2.8	765.31	USGS 604
22BH474	AU	2	5611071.9	416626.3	1.2	1.3	766.14	USGS 604
22BH474	AU	4	5611071.9	416626.3	2.7	2.8	764.64	USGS 604
22BH474	AU	3	5611071.9	416626.3	2.1	2.2	765.24	USGS 604
22BH474	AU	1	5611071.9	416626.3	0.6	0.7	766.74	USGS 604
22BH474	AU	7	5611071.9	416626.3	5.2	5.3	762.14	USGS 619
22BH474	AU	6	5611071.9	416626.3	4.3	4.4	763.04	USGS 619
22BH474	AU	5	5611071.9	416626.3	3.7	3.8	763.64	USGS 619
22BH474	AU	8	5611071.9	416626.3	5.8	5.9	761.54	USGS 619
22BH475	AU	1	5610638.1	414960.6	1	1.1	777.51	USGS 604
22BH475	AU	3	5610638.1	414960.6	3.4	3.5	775.11	USGS 619
22BH475	AU	2	5610638.1	414960.6	2.5	2.6	776.01	USGS 619
22BH476	AU	1	5610631	415258.6	1	1.1	775.57	USGS 604
22BH476	AU	4	5610631	415258.6	5.5	5.6	771.07	USGS 619
22BH476	AU	3	5610631	415258.6	4	4.1	772.57	USGS 619
22BH476	AU	2	5610631	415258.6	2.5	2.6	774.07	USGS 619
22BH477	AU	3	5610682.3	415430.5	2.1	2.2	773.67	USGS 604
22BH477	AU	1	5610682.3	415430.5	0.6	0.7	775.17	USGS 604
22BH477	AU	2	5610682.3	415430.5	1.2	1.3	774.57	USGS 604
22BH478	AU	2	5610666.2	415730.8	1.2	1.3	773.89	USGS 604
22BH478	AU	4	5610666.2	415730.8	2.4	2.5	772.69	USGS 604
22BH478	AU	1	5610666.2	415730.8	0.6	0.7	774.49	USGS 604
22BH478	AU	3	5610666.2	415730.8	2.1	2.2	772.99	USGS 604

Date Reported: **11/01/2024**



a division of Englobe

Summary of Samples

Project ID: **1560-193-00**

Project Title: **Snake Lake Reservoir Expansion**

Series: **ALL**

Client: **Eastern Irrigation District**

Test Hole	Sample Type	Sample ID	Northing (m)	Easting (m)	Depth From (m)	Depth To (m)	Elevation Top (m)	Legend Code
22BH478	AU	6	5610666.2	415730.8	4.3	4.4	770.79	USGS 619
22BH478	AU	8	5610666.2	415730.8	5.8	5.9	769.29	USGS 619
22BH478	AU	7	5610666.2	415730.8	5.2	5.3	769.89	USGS 619
22BH478	AU	5	5610666.2	415730.8	3.7	3.8	771.39	USGS 619
22BH479	AU	6	5610677.3	416030.9	4.3	4.4	765.77	USGS 619
22BH479	AU	5	5610677.3	416030.9	3.7	3.8	766.37	USGS 619
22BH479	AU	7	5610677.3	416030.9	4.9	5	765.17	USGS 619
22BH479	AU	4	5610677.3	416030.9	2.7	2.8	767.37	USGS 619
22BH479	AU	3	5610677.3	416030.9	2.1	2.2	767.97	USGS 604
22BH479	AU	1	5610677.3	416030.9	0.6	0.7	769.47	SP
22BH479	AU	2	5610677.3	416030.9	1.2	1.3	768.87	SP
22BH480	AU	2	5610673	416338.1	1.2	1.3	768.96	USGS 604
22BH480	AU	3	5610673	416338.1	2.1	2.2	768.06	USGS 604
22BH480	AU	1	5610673	416338.1	0.6	0.7	769.56	USGS 604
22BH480	AU	6	5610673	416338.1	4.3	4.4	765.86	USGS 619
22BH480	AU	8	5610673	416338.1	5.8	5.9	764.36	USGS 619
22BH480	AU	4	5610673	416338.1	2.7	2.8	767.46	USGS 619
22BH480	AU	5	5610673	416338.1	3.7	3.8	766.46	USGS 619
22BH480	AU	7	5610673	416338.1	5.2	5.3	764.96	USGS 619
22BH481	AU	3	5610678.6	416638.1	2.1	2.2	766.9	USGS 604
22BH481	AU	2	5610678.6	416638.1	1.2	1.3	767.8	USGS 604
22BH481	AU	4	5610678.6	416638.1	2.7	2.8	766.3	USGS 604
22BH481	AU	1	5610678.6	416638.1	0.6	0.7	768.4	USGS 604
22BH481	AU	6	5610678.6	416638.1	4.3	4.4	764.7	USGS 620
22BH481	AU	5	5610678.6	416638.1	3.7	3.8	765.3	USGS 620
22BH482	AU	1	5610332	414964.3	1	1.1	776.09	USGS 604
22BH482	AU	4	5610332	414964.3	5.5	5.6	771.59	USGS 619
22BH482	AU	3	5610332	414964.3	4	4.1	773.09	USGS 619
22BH482	AU	2	5610332	414964.3	2.5	2.6	774.59	USGS 619
22BH483	AU	2	5610340.5	415249.6	2.5	2.6	773.37	USGS 619
22BH483	AU	3	5610340.5	415249.6	4	4.1	771.87	USGS 619
22BH483	AU	1	5610340.5	415249.6	1	1.1	774.87	USGS 604
22BH484	AU	4	5610357.1	415436.3	2.7	2.8	772.18	USGS 619
22BH484	AU	5	5610357.1	415436.3	3.7	3.8	771.18	USGS 619
22BH484	AU	3	5610357.1	415436.3	2.1	2.2	772.78	USGS 619
22BH484	AU	2	5610357.1	415436.3	1.2	1.3	773.68	USGS 604
22BH484	AU	1	5610357.1	415436.3	0.6	0.7	774.28	USGS 604
22BH484	AU	7	5610357.1	415436.3	5.2	5.3	769.68	USGS 619
22BH484	AU	6	5610357.1	415436.3	4.3	4.4	770.58	USGS 619
22BH484	AU	8	5610357.1	415436.3	5.8	5.9	769.08	USGS 620
22BH485	AU	3	5610374.3	415732.1	2	2.1	772.8	USGS 604
22BH485	AU	2	5610374.3	415732.1	1.2	1.3	773.6	USGS 604
22BH485	AU	1	5610374.3	415732.1	0.6	0.7	774.2	USGS 604
22BH486	AU	2	5610375.5	416034.3	1.2	1.3	771.43	USGS 604
22BH486	AU	1	5610375.5	416034.3	0.6	0.7	772.03	USGS 604
22BH487	AU	1	5610377.9	416332.8	0.6	0.7	770.16	USGS 604
22BH487	AU	3	5610377.9	416332.8	2	2.1	768.76	USGS 604
22BH487	AU	2	5610377.9	416332.8	1.2	1.3	769.56	USGS 604
22BH488	AU	1	5610376.5	416626.1	0.6	0.7	768.37	SP
22BH488	AU	3	5610376.5	416626.1	2.1	2.2	766.87	SP
22BH488	AU	4	5610376.5	416626.1	2.7	2.8	766.27	SP
22BH488	AU	2	5610376.5	416626.1	1.2	1.3	767.77	SP
22BH488	AU	5	5610376.5	416626.1	3.7	3.8	765.27	SP
22BH488	AU	7	5610376.5	416626.1	5.2	5.3	763.77	USGS 620
22BH488	AU	8	5610376.5	416626.1	5.8	5.9	763.17	USGS 620
22BH488	AU	6	5610376.5	416626.1	4.3	4.4	764.67	USGS 620

Date Reported: **11/01/2024**



a division of Englobe

Summary of Samples

Project ID: **1560-193-00**

Project Title: **Snake Lake Reservoir Expansion**

Series: **ALL**

Client: **Eastern Irrigation District**

Test Hole	Sample Type	Sample ID	Northing (m)	Easting (m)	Depth From (m)	Depth To (m)	Elevation Top (m)	Legend Code
22BH489	AU	1	5610063.9	415427.5	0.6	0.7	774.28	USGS 604
22BH489	AU	2	5610063.9	415427.5	1.2	1.3	773.68	USGS 604
22BH489	AU	3	5610063.9	415427.5	2.1	2.2	772.78	USGS 619
22BH489	AU	6	5610063.9	415427.5	4.3	4.4	770.58	USGS 619
22BH489	AU	5	5610063.9	415427.5	3.7	3.8	771.18	USGS 619
22BH489	AU	7	5610063.9	415427.5	5.2	5.3	769.68	USGS 619
22BH489	AU	8	5610063.9	415427.5	5.8	5.9	769.08	USGS 619
22BH489	AU	4	5610063.9	415427.5	2.7	2.8	772.18	USGS 619
22BH490	AU	7	5610062.6	415730.1	5.2	5.3	768.16	USGS 619
22BH490	AU	2	5610062.6	415730.1	1.2	1.3	772.16	USGS 619
22BH490	AU	4	5610062.6	415730.1	2.7	2.8	770.66	USGS 619
22BH490	AU	6	5610062.6	415730.1	4.3	4.4	769.06	USGS 619
22BH490	AU	8	5610062.6	415730.1	5.8	5.9	767.56	USGS 619
22BH490	AU	5	5610062.6	415730.1	3.7	3.8	769.66	USGS 619
22BH490	AU	3	5610062.6	415730.1	2.1	2.2	771.26	USGS 619
22BH490	AU	1	5610062.6	415730.1	0.6	0.7	772.76	USGS 604
22BH491	AU	2	5610078.7	416036	1.2	1.3	770.34	USGS 604
22BH491	AU	1	5610078.7	416036	0.6	0.7	770.94	USGS 604
22BH491	AU	7	5610078.7	416036	5.2	5.3	766.34	USGS 619
22BH491	AU	4	5610078.7	416036	2.7	2.8	768.84	USGS 619
22BH491	AU	3	5610078.7	416036	2.1	2.2	769.44	USGS 619
22BH491	AU	6	5610078.7	416036	4.3	4.4	767.24	USGS 619
22BH491	AU	5	5610078.7	416036	3.7	3.8	767.84	USGS 619
22BH491	AU	8	5610078.7	416036	5.7	5.8	765.84	USGS 619
22BH492	AU	6	5610072.1	416341.1	4.3	4.4	765.25	USGS 619
22BH492	AU	4	5610072.1	416341.1	2.7	2.8	766.85	USGS 619
22BH492	AU	5	5610072.1	416341.1	3.7	3.8	765.85	USGS 619
22BH492	AU	1	5610072.1	416341.1	0.6	0.7	768.95	SP
22BH492	AU	2	5610072.1	416341.1	1.2	1.3	768.35	USGS 604
22BH492	AU	3	5610072.1	416341.1	2.1	2.2	767.45	USGS 604
22BH492	AU	8	5610072.1	416341.1	5.8	5.9	763.75	USGS 620
22BH492	AU	7	5610072.1	416341.1	5.2	5.3	764.35	USGS 620
22BH493	AU	2	5610085.8	416631.3	1.2	1.3	769.01	SP
22BH493	AU	1	5610085.8	416631.3	0.6	0.7	769.61	SP
22BH493	AU	4	5610085.8	416631.3	2.7	2.8	767.51	SP
22BH493	AU	3	5610085.8	416631.3	2.1	2.2	768.11	SP
22BH493	AU	6	5610085.8	416631.3	4.3	4.4	765.91	USGS 619
22BH493	AU	5	5610085.8	416631.3	3.7	3.8	766.51	USGS 619
22BH493	AU	8	5610085.8	416631.3	5.8	5.9	764.41	USGS 620
22BH493	AU	7	5610085.8	416631.3	5.2	5.3	765.01	USGS 620
22BH494	AU	6	5609761.8	415419.7	4.3	4.4	770.34	USGS 619
22BH494	AU	7	5609761.8	415419.7	5.2	5.3	769.44	USGS 619
22BH494	AU	5	5609761.8	415419.7	3.7	3.8	770.94	USGS 619
22BH494	AU	8	5609761.8	415419.7	5.8	5.9	768.84	USGS 619
22BH494	AU	3	5609761.8	415419.7	2.1	2.2	772.54	USGS 619
22BH494	AU	4	5609761.8	415419.7	2.7	2.8	771.94	USGS 619
22BH494	AU	1	5609761.8	415419.7	0.6	0.7	774.04	USGS 604
22BH494	AU	2	5609761.8	415419.7	1.2	1.3	773.44	USGS 604
22BH495	AU	5	5609780.7	415726.8	3.7	3.8	769.65	USGS 619
22BH495	AU	8	5609780.7	415726.8	5.8	5.9	767.55	USGS 619
22BH495	AU	6	5609780.7	415726.8	4.3	4.4	769.05	USGS 619
22BH495	AU	2	5609780.7	415726.8	1.2	1.3	772.15	USGS 619
22BH495	AU	7	5609780.7	415726.8	5.2	5.3	768.15	USGS 619
22BH495	AU	3	5609780.7	415726.8	2.1	2.2	771.25	USGS 619
22BH495	AU	1	5609780.7	415726.8	0.6	0.7	772.75	USGS 619
22BH495	AU	4	5609780.7	415726.8	2.7	2.8	770.65	USGS 619

Date Reported: **11/01/2024**



a division of Englobe

Summary of Samples

Project ID: **1560-193-00**

Project Title: **Snake Lake Reservoir Expansion**

Series: **ALL**

Client: **Eastern Irrigation District**

Test Hole	Sample Type	Sample ID	Northing (m)	Easting (m)	Depth From (m)	Depth To (m)	Elevation Top (m)	Legend Code
22BH496	AU	2	5609767.2	416031.7	1.2	1.3	770.7	USGS 604
22BH496	AU	5	5609767.2	416031.7	3.7	3.8	768.2	USGS 604
22BH496	AU	3	5609767.2	416031.7	2.1	2.2	769.8	USGS 604
22BH496	AU	4	5609767.2	416031.7	2.7	2.8	769.2	USGS 604
22BH496	AU	1	5609767.2	416031.7	0.6	0.7	771.3	USGS 604
22BH496	AU	6	5609767.2	416031.7	4.2	4.3	767.7	USGS 604
22BH497	AU	2	5609784.1	416335.7	1.2	1.3	769.16	USGS 604
22BH497	AU	1	5609784.1	416335.7	0.6	0.7	769.76	USGS 604
22BH497	AU	7	5609784.1	416335.7	5.2	5.3	765.16	USGS 619
22BH497	AU	6	5609784.1	416335.7	4.3	4.4	766.06	USGS 619
22BH497	AU	8	5609784.1	416335.7	5.8	5.9	764.56	USGS 619
22BH497	AU	4	5609784.1	416335.7	2.7	2.8	767.66	USGS 619
22BH497	AU	3	5609784.1	416335.7	2.1	2.2	768.26	USGS 619
22BH497	AU	5	5609784.1	416335.7	3.7	3.8	766.66	USGS 619
22BH498	AU	4	5609775.6	416635.1	2.7	2.8	765.64	USGS 619
22BH498	AU	8	5609775.6	416635.1	5.8	5.9	762.54	USGS 619
22BH498	AU	6	5609775.6	416635.1	4.3	4.4	764.04	USGS 619
22BH498	AU	3	5609775.6	416635.1	2.1	2.2	766.24	USGS 619
22BH498	AU	7	5609775.6	416635.1	5.2	5.3	763.14	USGS 619
22BH498	AU	5	5609775.6	416635.1	3.7	3.8	764.64	USGS 619
22BH498	AU	2	5609775.6	416635.1	1.2	1.3	767.14	USGS 604
22BH498	AU	1	5609775.6	416635.1	0.6	0.7	767.74	USGS 604
22BH505	AU	2	5611636.7	414344.9	2.5	2.6	780.63	USGS 604
22BH505	AU	1	5611636.7	414344.9	1	1.1	782.13	USGS 604
22BH505	AU	3	5611636.7	414344.9	4	4.1	779.13	USGS 619
22BH505	AU	4	5611636.7	414344.9	5.5	5.6	777.63	USGS 619
22BH506	AU	1	5611636.2	414440.5	1	1.1	778.5	USGS 604
22BH506	AU	2	5611636.2	414440.5	2.5	2.6	777	USGS 604
22BH506	AU	3	5611636.2	414440.5	4	4.1	775.5	USGS 619
22BH506	AU	4	5611636.2	414440.5	5	5.1	774.5	USGS 619
22BH511	AU	2	5611509.8	414357.2	2.5	2.6	780.19	USGS 619
22BH511	AU	3	5611509.8	414357.2	4	4.1	778.69	USGS 619
22BH511	AU	4	5611509.8	414357.2	5.5	5.6	777.19	USGS 619
22BH511	AU	1	5611509.8	414357.2	1	1.1	781.69	USGS 604
22BH512	AU	1	5611551.8	414443.8	1	1.1	780.01	USGS 604
22BH512	AU	2	5611551.8	414443.8	2.5	2.6	778.51	USGS 604
22BH512	AU	3	5611551.8	414443.8	4	4.1	777.01	USGS 619
22BH512	AU	4	5611551.8	414443.8	5.5	5.6	775.51	USGS 619
22BH513	AU	2	5611524.8	414547.1	2.5	2.6	777.78	USGS 619
22BH513	AU	3	5611524.8	414547.1	4	4.1	776.28	USGS 619
22BH513	AU	4	5611524.8	414547.1	5.5	5.6	774.78	USGS 619
22BH513	AU	1	5611524.8	414547.1	1	1.1	779.28	USGS 604
22BH514	AU	2	5611542.2	414652.2	2.5	2.6	775.75	USGS 619
22BH514	AU	1	5611542.2	414652.2	1	1.1	777.25	USGS 619
22BH514	AU	4	5611542.2	414652.2	5.5	5.6	772.75	USGS 619
22BH514	AU	3	5611542.2	414652.2	4	4.1	774.25	USGS 619
22BH515	AU	3	5611523.6	414758.5	4	4.1	771.46	USGS 619
22BH515	AU	2	5611523.6	414758.5	2.5	2.6	772.96	USGS 619
22BH515	AU	1	5611523.6	414758.5	1	1.1	774.46	USGS 604
22BH516	AU	1	5611541.3	414838	1	1.1	771.12	USGS 604
22BH516	AU	2	5611541.3	414838	2.5	2.6	769.62	USGS 619
22BH516	AU	3	5611541.3	414838	4	4.1	768.12	USGS 619
22BH516	AU	4	5611541.3	414838	5.5	5.6	766.62	USGS 620
22BH517	AU	4	5611409.6	414392.1	5.5	5.6	776.86	USGS 619
22BH517	AU	3	5611409.6	414392.1	4	4.1	778.36	USGS 619
22BH517	AU	2	5611409.6	414392.1	2.5	2.6	779.86	USGS 604

Date Reported: **11/01/2024**



a division of Englobe

Summary of Samples

Project ID: **1560-193-00**

Project Title: **Snake Lake Reservoir Expansion**

Series: **ALL**

Client: **Eastern Irrigation District**

Test Hole	Sample Type	Sample ID	Northing (m)	Easting (m)	Depth From (m)	Depth To (m)	Elevation Top (m)	Legend Code
22BH517	AU	1	5611409.6	414392.1	1	1.1	781.36	USGS 604
22BH518	AU	1	5611425.7	414432.7	1	1.1	781.78	USGS 604
22BH518	AU	2	5611425.7	414432.7	2.5	2.6	780.28	USGS 604
22BH518	AU	4	5611425.7	414432.7	5.5	5.6	777.28	USGS 619
22BH518	AU	3	5611425.7	414432.7	4	4.1	778.78	USGS 619
22BH519	AU	2	5611439.7	414530.7	2.5	2.6	776.98	USGS 619
22BH519	AU	4	5611439.7	414530.7	5.5	5.6	773.98	USGS 619
22BH519	AU	3	5611439.7	414530.7	4	4.1	775.48	USGS 619
22BH519	AU	1	5611439.7	414530.7	1	1.1	778.48	USGS 604
22BH520	AU	2	5611432.2	414639.7	2.5	2.6	778.91	USGS 604
22BH520	AU	1	5611432.2	414639.7	1	1.1	780.41	USGS 604
22BH520	AU	3	5611432.2	414639.7	4	4.1	777.41	USGS 619
22BH520	AU	4	5611432.2	414639.7	5.5	5.6	775.91	USGS 619
22BH521	AU	2	5611432	414747.8	2.5	2.6	776.35	USGS 604
22BH521	AU	4	5611432	414747.8	5.5	5.6	773.35	USGS 619
22BH521	AU	3	5611432	414747.8	4	4.1	774.85	USGS 619
22BH521	AU	1	5611432	414747.8	1	1.1	777.85	SP-SM
22BH522	AU	1	5611428.5	414842.5	1	1.1	775.23	USGS 604
22BH522	AU	4	5611428.5	414842.5	5.5	5.6	770.73	USGS 619
22BH522	AU	3	5611428.5	414842.5	4	4.1	772.23	USGS 619
22BH522	AU	2	5611428.5	414842.5	2.5	2.6	773.73	USGS 619
22BH523	AU	2	5611331.9	414345.2	2.5	2.6	778.03	USGS 619
22BH523	AU	3	5611331.9	414345.2	4	4.1	776.53	USGS 619
22BH523	AU	1	5611331.9	414345.2	1	1.1	779.53	USGS 604
22BH523	AU	4	5611331.9	414345.2	5.5	5.6	775.03	USGS 620
22BH524	AU	2	5611337.4	414449.5	2.5	2.6	779.47	USGS 604
22BH524	AU	1	5611337.4	414449.5	1	1.1	780.97	USGS 604
22BH524	AU	4	5611337.4	414449.5	5.5	5.6	776.47	USGS 619
22BH524	AU	3	5611337.4	414449.5	4	4.1	777.97	USGS 619
22BH525	AU	1	5611328.4	414545.6	1	1.1	778.75	USGS 604
22BH525	AU	2	5611328.4	414545.6	2.5	2.6	777.25	USGS 619
22BH525	AU	4	5611328.4	414545.6	5.5	5.6	774.25	USGS 619
22BH525	AU	3	5611328.4	414545.6	4	4.1	775.75	USGS 619
22BH526	AU	3	5611348.2	414666.2	4	4.1	777.05	USGS 604
22BH526	AU	1	5611348.2	414666.2	1	1.1	780.05	USGS 604
22BH526	AU	2	5611348.2	414666.2	2.5	2.6	778.55	USGS 604
22BH527	AU	4	5611322.2	414764.1	5.5	5.6	775.39	USGS 604
22BH527	AU	2	5611322.2	414764.1	2.5	2.6	778.39	USGS 604
22BH527	AU	3	5611322.2	414764.1	4	4.1	776.89	USGS 604
22BH527	AU	1	5611322.2	414764.1	1	1.1	779.89	SP
22BH528	AU	1	5611338.7	414849.6	1	1.1	776.93	USGS 604
22BH528	AU	2	5611338.7	414849.6	2.5	2.6	775.43	USGS 619
22BH528	AU	3	5611338.7	414849.6	3.5	3.6	774.43	USGS 619
22BH529	AU	1	5611246.7	414339.6	1	1.1	779.23	USGS 604
22BH529	AU	3	5611246.7	414339.6	4	4.1	776.23	USGS 619
22BH529	AU	2	5611246.7	414339.6	2.5	2.6	777.73	USGS 619
22BH529	AU	4	5611246.7	414339.6	5.5	5.6	774.73	USGS 620
22BH530	AU	4	5611240	414451.9	5.5	5.6	775.51	USGS 619
22BH530	AU	3	5611240	414451.9	4	4.1	777.01	USGS 619
22BH530	AU	2	5611240	414451.9	2.5	2.6	778.51	USGS 604
22BH530	AU	1	5611240	414451.9	1	1.1	780.01	USGS 604
22BH531	AU	1	5611243.3	414544.9	1	1.1	779.41	USGS 604
22BH531	AU	2	5611243.3	414544.9	2.5	2.6	777.91	USGS 619
22BH531	AU	4	5611243.3	414544.9	5.5	5.6	774.91	USGS 619
22BH531	AU	3	5611243.3	414544.9	4	4.1	776.41	USGS 619
22BH532	AU	3	5611253.2	414634.6	4	4.1	774.63	USGS 619

Date Reported: **11/01/2024**



a division of Englobe

Summary of Samples

Project ID: **1560-193-00**

Project Title: **Snake Lake Reservoir Expansion**

Series: **ALL**

Client: **Eastern Irrigation District**

Test Hole	Sample Type	Sample ID	Northing (m)	Easting (m)	Depth From (m)	Depth To (m)	Elevation Top (m)	Legend Code
22BH532	AU	4	5611253.2	414634.6	5.5	5.6	773.13	USGS 619
22BH532	AU	2	5611253.2	414634.6	2.5	2.6	776.13	USGS 619
22BH532	AU	1	5611253.2	414634.6	1	1.1	777.63	USGS 604
22BH533	AU	1	5611233.6	414752.4	1	1.1	779.69	USGS 604
22BH533	AU	3	5611233.6	414752.4	4	4.1	776.69	USGS 619
22BH533	AU	4	5611233.6	414752.4	5.5	5.6	775.19	USGS 619
22BH533	AU	2	5611233.6	414752.4	2.5	2.6	778.19	USGS 619
22BH533	AU	5	5611233.6	414752.4	5.6	5.7	775.09	USGS 662
22BH534	AU	4	5611229.1	414847	5.5	5.6	775.03	USGS 619
22BH534	AU	3	5611229.1	414847	4	4.1	776.53	USGS 619
22BH534	AU	1	5611229.1	414847	1	1.1	779.53	USGS 604
22BH534	AU	2	5611229.1	414847	2.5	2.6	778.03	USGS 604
22BH535	AU	1	5611126.8	414348	1	1.1	780.5	USGS 604
22BH535	AU	2	5611126.8	414348	2.5	2.6	779	USGS 619
22BH535	AU	3	5611126.8	414348	4	4.1	777.5	USGS 619
22BH535	AU	4	5611126.8	414348	5.5	5.6	776	USGS 619
22BH536	AU	1	5611135.3	414451.6	1	1.1	779.95	USGS 604
22BH536	AU	2	5611135.3	414451.6	2.5	2.6	778.45	USGS 604
22BH536	AU	3	5611135.3	414451.6	4	4.1	776.95	USGS 619
22BH536	AU	4	5611135.3	414451.6	5.5	5.6	775.45	USGS 619
22BH537	AU	4	5611133.5	414550.9	5.5	5.6	775.86	USGS 619
22BH537	AU	3	5611133.5	414550.9	4	4.1	777.36	USGS 619
22BH537	AU	2	5611133.5	414550.9	2.5	2.6	778.86	USGS 619
22BH537	AU	1	5611133.5	414550.9	1	1.1	780.36	USGS 604
22BH539	AU	1	5611142.5	414783.6	1	1.1	778.52	USGS 604
22BH539	AU	2	5611142.5	414783.6	2.5	2.6	777.02	USGS 619
22BH539	AU	3	5611142.5	414783.6	4	4.1	775.52	USGS 619
22BH539	AU	4	5611142.5	414783.6	5.5	5.6	774.02	USGS 619
22BH540	AU	3	5611127.7	414844.7	4	4.1	775.7	USGS 619
22BH540	AU	2	5611127.7	414844.7	2.5	2.6	777.2	USGS 619
22BH540	AU	4	5611127.7	414844.7	5.5	5.6	774.2	USGS 619
22BH540	AU	1	5611127.7	414844.7	1	1.1	778.7	USGS 604
22BH541	AU	1	5611030.5	414350.3	1	1.1	780.13	USGS 619
22BH541	AU	3	5611030.5	414350.3	4	4.1	777.13	USGS 619
22BH541	AU	2	5611030.5	414350.3	2.5	2.6	778.63	USGS 619
22BH541	AU	4	5611030.5	414350.3	5.5	5.6	775.63	USGS 620
22BH542	AU	4	5611037.2	414455.1	5.5	5.6	775.56	USGS 619
22BH542	AU	3	5611037.2	414455.1	4	4.1	777.06	USGS 619
22BH542	AU	2	5611037.2	414455.1	2.5	2.6	778.56	USGS 619
22BH542	AU	1	5611037.2	414455.1	1	1.1	780.06	USGS 604
22BH543	AU	1	5611046.4	414538.9	1	1.1	780.39	USGS 604
22BH543	AU	3	5611046.4	414538.9	4	4.1	777.39	USGS 619
22BH543	AU	4	5611046.4	414538.9	5.5	5.6	775.89	USGS 619
22BH543	AU	2	5611046.4	414538.9	2.5	2.6	778.89	USGS 619
22BH546	AU	4	5611038.2	414839.4	5.5	5.6	772.72	USGS 620
22BH546	AU	2	5611038.2	414839.4	2.5	2.6	775.72	USGS 619
22BH546	AU	3	5611038.2	414839.4	4	4.1	774.22	USGS 619
22BH546	AU	1	5611038.2	414839.4	1	1.1	777.22	USGS 604
22BH547	AU	2	5610939.4	414336.2	2.5	2.6	777.9	USGS 604
22BH547	AU	1	5610939.4	414336.2	1	1.1	779.4	USGS 604
22BH547	AU	4	5610939.4	414336.2	5	5.1	775.4	USGS 619
22BH547	AU	3	5610939.4	414336.2	4	4.1	776.4	USGS 619
22BH548	AU	3	5610917.9	414430.6	4	4.1	776.5	USGS 619
22BH548	AU	2	5610917.9	414430.6	2.5	2.6	778	USGS 619
22BH548	AU	4	5610917.9	414430.6	5.5	5.6	775	USGS 619
22BH548	AU	1	5610917.9	414430.6	1	1.1	779.5	USGS 604

Date Reported: **11/01/2024**



a division of Englobe

Summary of Samples

Project ID: **1560-193-00**

Project Title: **Snake Lake Reservoir Expansion**

Series: **ALL**

Client: **Eastern Irrigation District**

Test Hole	Sample Type	Sample ID	Northing (m)	Easting (m)	Depth From (m)	Depth To (m)	Elevation Top (m)	Legend Code
22BH549	AU	1	5610925.5	414536.2	1	1.1	779.04	USGS 604
22BH549	AU	3	5610925.5	414536.2	4	4.1	776.04	USGS 619
22BH549	AU	2	5610925.5	414536.2	2.5	2.6	777.54	USGS 619
22BH549	AU	4	5610925.5	414536.2	5.5	5.6	774.54	USGS 620
22BH550	AU	4	5610940.8	414641.2	5.5	5.6	774.72	USGS 619
22BH550	AU	3	5610940.8	414641.2	4	4.1	776.22	USGS 619
22BH550	AU	1	5610940.8	414641.2	1	1.1	779.22	USGS 604
22BH550	AU	2	5610940.8	414641.2	2.5	2.6	777.72	USGS 604
22BH551	AU	1	5610940.3	414770.6	1	1.1	778.05	USGS 604
22BH551	AU	3	5610940.3	414770.6	4	4.1	775.05	USGS 619
22BH551	AU	4	5610940.3	414770.6	5.5	5.6	773.55	USGS 619
22BH551	AU	2	5610940.3	414770.6	2.5	2.6	776.55	USGS 619
22BH552	AU	4	5610931.9	414849	5.5	5.6	774.04	USGS 619
22BH552	AU	3	5610931.9	414849	4	4.1	775.54	USGS 619
22BH552	AU	1	5610931.9	414849	1	1.1	778.54	USGS 604
22BH552	AU	2	5610931.9	414849	2.5	2.6	777.04	USGS 604
22BH553	AU	2	5610840.1	414350.9	2.5	2.6	777.49	USGS 604
22BH553	AU	1	5610840.1	414350.9	1	1.1	778.99	USGS 604
22BH553	AU	4	5610840.1	414350.9	5.5	5.6	774.49	USGS 620
22BH553	AU	3	5610840.1	414350.9	4	4.1	775.99	USGS 620
22BH554	AU	3	5610834.4	414445.2	4	4.1	775.77	USGS 619
22BH554	AU	4	5610834.4	414445.2	5.5	5.6	774.27	USGS 619
22BH554	AU	1	5610834.4	414445.2	1	1.1	778.77	USGS 619
22BH554	AU	2	5610834.4	414445.2	2.5	2.6	777.27	USGS 619
22BH555	AU	4	5610839.6	414538.9	5.5	5.6	774.81	USGS 619
22BH555	AU	2	5610839.6	414538.9	2.5	2.6	777.81	USGS 619
22BH555	AU	3	5610839.6	414538.9	4	4.1	776.31	USGS 619
22BH555	AU	1	5610839.6	414538.9	1	1.1	779.31	USGS 604
22BH556	AU	3	5610835.6	414643	4	4.1	774.64	USGS 619
22BH556	AU	2	5610835.6	414643	2.5	2.6	776.14	USGS 619
22BH556	AU	1	5610835.6	414643	1	1.1	777.64	USGS 604
22BH556	AU	4	5610835.6	414643	5.5	5.6	773.14	USGS 620
22BH557	AU	4	5610836.6	414744.9	5.5	5.6	773.31	USGS 620
22BH557	AU	3	5610836.6	414744.9	4	4.1	774.81	USGS 619
22BH557	AU	2	5610836.6	414744.9	2.5	2.6	776.31	USGS 619
22BH557	AU	1	5610836.6	414744.9	1	1.1	777.81	USGS 619
22BH558	AU	3	5610838.3	414837.4	4	4.1	775.44	USGS 619
22BH558	AU	4	5610838.3	414837.4	5.5	5.6	773.94	USGS 619
22BH558	AU	1	5610838.3	414837.4	1	1.1	778.44	USGS 604
22BH558	AU	2	5610838.3	414837.4	2.5	2.6	776.94	USGS 604
22BH560	AU	2	5610732.7	414453.7	2.5	2.6	776.9	USGS 619
22BH560	AU	3	5610732.7	414453.7	4	4.1	775.4	USGS 619
22BH560	AU	4	5610732.7	414453.7	5.5	5.6	773.9	USGS 619
22BH560	AU	1	5610732.7	414453.7	1	1.1	778.4	USGS 619
22BH561	AU	2	5610738.6	414552.9	2.5	2.6	777.44	USGS 619
22BH561	AU	3	5610738.6	414552.9	3.7	3.8	776.24	USGS 619
22BH561	AU	1	5610738.6	414552.9	1	1.1	778.94	USGS 604
22BH562	AU	1	5610738.8	414649.3	1	1.1	777.47	USGS 604
22BH562	AU	2	5610738.8	414649.3	2.5	2.6	775.97	USGS 619
22BH562	AU	4	5610738.8	414649.3	5	5.1	773.47	USGS 619
22BH562	AU	3	5610738.8	414649.3	4	4.1	774.47	USGS 619
22BH563	AU	4	5610733.1	414755.5	5.5	5.6	773.24	USGS 619
22BH563	AU	3	5610733.1	414755.5	4	4.1	774.74	USGS 619
22BH563	AU	2	5610733.1	414755.5	2.5	2.6	776.24	USGS 619
22BH563	AU	1	5610733.1	414755.5	1	1.1	777.74	USGS 604
22BH564	AU	1	5610735	414861.6	1	1.1	777.95	USGS 604

Date Reported: **11/01/2024**



a division of Englobe

Summary of Samples

Project ID: **1560-193-00**

Project Title: **Snake Lake Reservoir Expansion**

Series: **ALL**

Client: **Eastern Irrigation District**

Test Hole	Sample Type	Sample ID	Northing (m)	Easting (m)	Depth From (m)	Depth To (m)	Elevation Top (m)	Legend Code
22BH564	AU	2	5610735	414861.6	2.5	2.6	776.45	USGS 619
22BH564	AU	3	5610735	414861.6	4	4.1	774.95	USGS 619
22BH564	AU	4	5610735	414861.6	5.5	5.6	773.45	USGS 619
22BH567	AU	2	5610634.3	414557.1	2.5	2.6	777.35	USGS 619
22BH567	AU	3	5610634.3	414557.1	3.5	3.6	776.35	USGS 619
22BH567	AU	1	5610634.3	414557.1	1	1.1	778.85	USGS 604
22BH568	AU	1	5610636	414653.6	1	1.1	777.18	USGS 604
22BH568	AU	3	5610636	414653.6	4	4.1	774.18	USGS 619
22BH568	AU	2	5610636	414653.6	2.5	2.6	775.68	USGS 619
22BH568	AU	4	5610636	414653.6	5.5	5.6	772.68	USGS 620
22BH569	AU	4	5610637.8	414750.1	5.5	5.6	772.87	USGS 620
22BH569	AU	2	5610637.8	414750.1	2.5	2.6	775.87	USGS 619
22BH569	AU	3	5610637.8	414750.1	4	4.1	774.37	USGS 619
22BH569	AU	1	5610637.8	414750.1	1	1.1	777.37	USGS 604
22BH570	AU	1	5610635.8	414843.6	1	1.1	778	USGS 604
22BH570	AU	3	5610635.8	414843.6	4	4.1	775	USGS 619
22BH570	AU	2	5610635.8	414843.6	2.5	2.6	776.5	USGS 619
22BH570	AU	4	5610635.8	414843.6	5.5	5.6	773.5	USGS 619
22BH573	AU	3	5610544.9	414547.3	4	4.1	774.92	USGS 619
22BH573	AU	2	5610544.9	414547.3	2.5	2.6	776.42	USGS 619
22BH573	AU	4	5610544.9	414547.3	5.5	5.6	773.42	USGS 619
22BH573	AU	1	5610544.9	414547.3	1	1.1	777.92	CL
22BH574	AU	3	5610532.6	414651.8	4	4.1	774.5	USGS 619
22BH574	AU	4	5610532.6	414651.8	5.5	5.6	773	USGS 619
22BH574	AU	2	5610532.6	414651.8	2.5	2.6	776	USGS 619
22BH574	AU	1	5610532.6	414651.8	1	1.1	777.5	USGS 619
22BH575	AU	4	5610540.8	414744.8	5.5	5.6	772.37	USGS 620
22BH575	AU	1	5610540.8	414744.8	1	1.1	776.87	USGS 619
22BH575	AU	3	5610540.8	414744.8	4	4.1	773.87	USGS 619
22BH575	AU	2	5610540.8	414744.8	2.5	2.6	775.37	USGS 619
22BH576	AU	2	5610538.3	414845.9	2.5	2.6	776.12	USGS 619
22BH576	AU	3	5610538.3	414845.9	4	4.1	774.62	USGS 619
22BH576	AU	4	5610538.3	414845.9	5.5	5.6	773.12	USGS 619
22BH576	AU	1	5610538.3	414845.9	1	1.1	777.62	USGS 619
22BH580	AU	4	5610438.3	414646.8	5	5.1	773.95	USGS 619
22BH580	AU	3	5610438.3	414646.8	4	4.1	774.95	USGS 619
22BH580	AU	2	5610438.3	414646.8	2.5	2.6	776.45	USGS 619
22BH580	AU	1	5610438.3	414646.8	1	1.1	777.95	USGS 604
22BH581	AU	1	5610434.3	414752.6	1	1.1	776.68	USGS 604
22BH581	AU	3	5610434.3	414752.6	4	4.1	773.68	USGS 619
22BH581	AU	2	5610434.3	414752.6	2.5	2.6	775.18	USGS 619
22BH581	AU	4	5610434.3	414752.6	5.5	5.6	772.18	USGS 620
22BH585	AU	2	5610335.7	414655.4	2.5	2.6	775.73	USGS 619
22BH585	AU	3	5610335.7	414655.4	4	4.1	774.23	USGS 619
22BH585	AU	1	5610335.7	414655.4	1	1.1	777.23	USGS 604
22BH586	AU	3	5610330.1	414743.4	4	4.1	774.52	USGS 619
22BH586	AU	2	5610330.1	414743.4	2.5	2.6	776.02	USGS 619
22BH586	AU	1	5610330.1	414743.4	1	1.1	777.52	USGS 604
22BH587	AU	2	5610330.1	414851	2.5	2.6	775.17	USGS 619
22BH587	AU	1	5610330.1	414851	1	1.1	776.67	USGS 619
22BH587	AU	3	5610330.1	414851	4	4.1	773.67	USGS 619
22BH587	AU	4	5610330.1	414851	5.5	5.6	772.17	USGS 662
22BH588	AU	3	5612095.7	415843.7	2.1	2.2	772.32	USGS 604
22BH588	AU	2	5612095.7	415843.7	1.2	1.3	773.22	USGS 604
22BH588	AU	1	5612095.7	415843.7	0.6	0.7	773.82	USGS 604
22BH588	AU	4	5612095.7	415843.7	2.7	2.8	771.72	USGS 604

Date Reported: **11/01/2024**



a division of Englobe

Summary of Samples

Project ID: **1560-193-00**

Project Title: **Snake Lake Reservoir Expansion**

Series: **ALL**

Client: **Eastern Irrigation District**

Test Hole	Sample Type	Sample ID	Northing (m)	Easting (m)	Depth From (m)	Depth To (m)	Elevation Top (m)	Legend Code
22BH588	AU	7	5612095.7	415843.7	5.2	5.3	769.22	USGS 619
22BH588	AU	8	5612095.7	415843.7	5.8	5.9	768.62	USGS 619
22BH588	AU	6	5612095.7	415843.7	4.3	4.4	770.12	USGS 619
22BH588	AU	5	5612095.7	415843.7	3.7	3.8	770.72	USGS 619
22BH589	AU	6	5612106.7	415586	4.3	4.4	770.69	USGS 619
22BH589	AU	8	5612106.7	415586	5.8	5.9	769.19	USGS 619
22BH589	AU	7	5612106.7	415586	5.2	5.3	769.79	USGS 619
22BH589	AU	1	5612106.7	415586	0.6	0.7	774.39	USGS 604
22BH589	AU	2	5612106.7	415586	1.2	1.3	773.79	USGS 604
22BH589	AU	4	5612106.7	415586	2.7	2.8	772.29	USGS 604
22BH589	AU	3	5612106.7	415586	2.1	2.2	772.89	USGS 604
22BH589	AU	5	5612106.7	415586	3.7	3.8	771.29	USGS 604
22BH590	AU	1	5612324.7	415580.9	0.6	0.7	774.06	USGS 604
22BH590	AU	2	5612324.7	415580.9	1.2	1.3	773.46	USGS 604
22BH590	AU	4	5612324.7	415580.9	2.7	2.8	771.96	USGS 604
22BH590	AU	3	5612324.7	415580.9	2.1	2.2	772.56	USGS 604
22BH590	AU	5	5612324.7	415580.9	3.7	3.8	770.96	USGS 619
22BH590	AU	6	5612324.7	415580.9	4.3	4.4	770.36	USGS 619
22BH590	AU	7	5612324.7	415580.9	5.2	5.3	769.46	USGS 619
22BH590	AU	8	5612324.7	415580.9	5.8	5.9	768.86	USGS 619
22TP401	B	2	5612438.7	414258.5	3.9	4	771.46	USGS 619
22TP401	B	1	5612438.7	414258.5	1	1.1	774.36	USGS 604
22TP402	B	2	5612509.4	414499.7	3.9	4	775.99	USGS 619
22TP402	B	1	5612509.4	414499.7	1.2	1.3	778.69	USGS 604
22TP403	B	1	5612554.7	414640.7	1.3	1.4	778.17	USGS 604
22TP403	B	2	5612554.7	414640.7	4.1	4.2	775.37	USGS 619
22TP404	B	2	5612389.6	414786.7	3.6	3.7	772.57	USGS 619
22TP404	B	1	5612389.6	414786.7	1	1.1	775.17	USGS 604
22TP405	B	2	5612529.2	414908.3	4.9	5	776.09	USGS 604
22TP405	B	1	5612529.2	414908.3	1.2	1.3	779.79	USGS 604
22TP406	B	1	5612396.3	415042	1	1.1	776.61	USGS 604
22TP407	B	1	5612493.6	415254.4	1	1.1	775.98	USGS 604
22TP407	B	2	5612493.6	415254.4	2.8	2.9	774.18	USGS 619
22TP408	B	1	5612309.7	415217.2	1.3	1.4	774.46	USGS 619
22TP408	B	2	5612309.7	415217.2	3.8	3.9	771.96	USGS 619
22TP409	AU	1	5611757.6	416865.6	0.5	0.6	769.17	CL
22TP409	B	2	5611757.6	416865.6	3.4	3.5	766.27	GW
22TP409	B	1	5611757.6	416865.6	1.5	1.6	768.17	SP
22TP410	B	1	5611419.2	416524.7	0.7	0.8	765.58	USGS 604
22TP410	B	2	5611419.2	416524.7	4.5	4.6	761.78	USGS 619
22TP411	B	2	5611304.5	416861.4	2.3	2.4	762.17	USGS 619
22TP411	B	1	5611304.5	416861.4	1.3	1.4	763.17	CL
22TP412	B	1	5611183.8	416527.7	1.2	1.3	766.86	GW
22TP412	B	2	5611183.8	416527.7	4	4.1	764.06	USGS 619
22TP413	B	2	5611181.1	416827.1	2.5	2.6	763.23	USGS 619
22TP413	B	1	5611181.1	416827.1	1	1.1	764.73	USGS 604
22TP414	B	2	5610901.1	416786.8	2.5	2.6	764.08	USGS 604
22TP414	B	1	5610901.1	416786.8	1.1	1.2	765.48	USGS 604
22TP414	B	3	5610901.1	416786.8	4.5	4.6	762.08	USGS 619
22TP415	B	1	5610121.4	416824.3	2	2.1	763.5	USGS 604
22TP415	B	2	5610121.4	416824.3	3.5	3.6	762	USGS 619
22TP415	B	3	5610121.4	416824.3	4	4.1	761.5	USGS 620
22TP416	B	2	5610008	416828.5	2.6	2.7	766.09	CL-ML
22TP416	B	1	5610008	416828.5	0.5	0.6	768.19	SP
22TP416	B	3	5610008	416828.5	4.3	4.4	764.39	USGS 619
22TP417	B	1	5609701.6	416810.9	1	1.1	767.34	USGS 604

Date Reported: **11/01/2024**



a division of Englobe

Summary of Samples

Project ID: **1560-193-00**

Project Title: **Snake Lake Reservoir Expansion**

Series: **ALL**

Client: **Eastern Irrigation District**

Test Hole	Sample Type	Sample ID	Northing (m)	Easting (m)	Depth From (m)	Depth To (m)	Elevation Top (m)	Legend Code
22TP417	B	2	5609701.6	416810.9	3.45	3.55	764.89	USGS 619
22TP418	B	2	5609489.7	416583.4	3.2	3.3	766.08	USGS 619
22TP418	B	1	5609489.7	416583.4	0.8	0.9	768.48	USGS 604
22TP419	B	1	5609500.2	416288.3	0.3	0.4	771.27	CL
22TP419	B	2	5609500.2	416288.3	1.5	1.6	770.07	USGS 604
22TP419	B	3	5609500.2	416288.3	3	3.1	768.57	USGS 619
22TP420	B	2	5609526	416103	3	3.1	768.48	USGS 619
22TP420	B	1	5609526	416103	1	1.1	770.48	USGS 604
22TP420	B	3	5609526	416103	4.4	4.5	767.08	USGS 607
22TP421	B	2	5609473.4	415792.8	3.8	3.9	768.96	USGS 619
22TP421	B	1	5609473.4	415792.8	1.2	1.3	771.56	USGS 604
22TP422	B	1	5609515	415499.3	1.2	1.3	773.51	USGS 604
22TP422	B	2	5609515	415499.3	3.8	3.9	770.91	USGS 619
22TP423	B	2	5609460	415187.5	3.8	3.9	774.83	USGS 619
22TP423	B	1	5609460	415187.5	1	1.1	777.63	USGS 619
22TP424	B	2	5609628.1	415175.2	1.2	1.3	776.59	USGS 619
22TP424	B	3	5609628.1	415175.2	3.8	3.9	773.99	USGS 619
22TP424	B	1	5609628.1	415175.2	0.3	0.4	777.49	USGS 604
22TP425	B	1	5609778.3	414999.9	1	1.1	776.88	USGS 604
22TP425	B	2	5609778.3	414999.9	2	2.1	775.88	USGS 619
22TP426	B	2	5609864.8	414895.1	2	2.1	775.76	USGS 619
22TP426	B	1	5609864.8	414895.1	1	1.1	776.76	USGS 604
22TP427	B	2	5610082.7	414842.3	2	2.1	776.94	USGS 619
22TP427	B	1	5610082.7	414842.3	1	1.1	777.94	USGS 619
22TP428	B	2	5610807.8	415035.6	2.5	2.6	774.96	USGS 619
22TP428	B	1	5610807.8	415035.6	1	1.1	776.46	USGS 604
22TP429	B	1	5610703.4	414460.3	1	1.1	778.24	USGS 604
22TP429	B	2	5610703.4	414460.3	3.2	3.3	776.04	USGS 619
22TP430	B	2	5611058.3	414528.7	3	3.1	778.38	USGS 619
22TP430	B	1	5611058.3	414528.7	1	1.1	780.38	USGS 604
22TP431	B	1	5611317	414704.9	1	1.1	779.93	SP
22TP431	B	2	5611317	414704.9	2	2.1	778.93	USGS 604
22TP432	B	2	5611557.7	414384.9	1.5	1.6	782	USGS 604
22TP432	B	1	5611557.7	414384.9	0.5	0.6	783	SP
22TP432	B	4	5611557.7	414384.9	3.5	3.6	780	USGS 619
22TP432	B	3	5611557.7	414384.9	2.5	2.6	781	USGS 619
22VWP-05	AU	5	5611825.38	414849.962	3.7	3.8	764.343	USGS 619
22VWP-05	AU	4	5611825.38	414849.962	2.7	2.8	765.343	USGS 619
22VWP-05	AU	6	5611825.38	414849.962	4.3	4.4	763.743	USGS 619
22VWP-05	AU	10	5611825.38	414849.962	7.3	7.4	760.743	USGS 620
22VWP-05	AU	7	5611825.38	414849.962	5.2	5.3	762.843	USGS 620
22VWP-05	AU	9	5611825.38	414849.962	6.7	6.8	761.343	USGS 620
22VWP-05	AU	8	5611825.38	414849.962	5.8	5.9	762.243	USGS 620
22VWP-05	AU	3	5611825.38	414849.962	2.1	2.2	765.943	USGS 604
22VWP-05	AU	1	5611825.38	414849.962	0.6	0.7	767.443	USGS 604
22VWP-05	AU	2	5611825.38	414849.962	1.2	1.3	766.843	USGS 604
22VWP-06	AU	2	5611031.96	415591.725	1.2	1.3	768.81	USGS 604
22VWP-06	AU	4	5611031.96	415591.725	2.7	2.8	767.31	USGS 604
22VWP-06	AU	3	5611031.96	415591.725	2.1	2.2	767.91	USGS 604
22VWP-06	AU	1	5611031.96	415591.725	0.6	0.7	769.41	USGS 604
22VWP-06	AU	12	5611031.96	415591.725	8.8	8.9	761.21	USGS 620
22VWP-06	AU	9	5611031.96	415591.725	6.7	6.8	763.31	USGS 620
22VWP-06	AU	11	5611031.96	415591.725	8.2	8.3	761.81	USGS 620
22VWP-06	AU	10	5611031.96	415591.725	7.3	7.4	762.71	USGS 620
22VWP-06	AU	8	5611031.96	415591.725	5.8	5.9	764.21	USGS 619
22VWP-06	AU	6	5611031.96	415591.725	4.3	4.4	765.71	USGS 619

Date Reported: **11/01/2024**



a division of Englobe

Summary of Samples

Project ID: **1560-193-00**

Project Title: **Snake Lake Reservoir Expansion**

Series: **ALL**

Client: **Eastern Irrigation District**

Test Hole	Sample Type	Sample ID	Northing (m)	Easting (m)	Depth From (m)	Depth To (m)	Elevation Top (m)	Legend Code
22VWP-06	AU	7	5611031.96	415591.725	5.2	5.3	764.81	USGS 619
22VWP-06	AU	5	5611031.96	415591.725	3.7	3.8	766.31	USGS 619
23CH700	AU	5	5612596.6	414519.2	3.7	3.8	775.37	USGS 619
23CH700	AU	4	5612596.6	414519.2	2.7	2.8	776.37	USGS 619
23CH700	AU	6	5612596.6	414519.2	4.3	4.4	774.77	USGS 619
23CH700	RC	2	5612596.6	414519.2	5.79	7.31	773.28	USGS 619
23CH700	RC	3	5612596.6	414519.2	7.31	8.83	771.76	USGS 619
23CH700	RC	1	5612596.6	414519.2	4.27	5.79	774.8	USGS 619
23CH700	AU	1	5612596.6	414519.2	0.6	0.7	778.47	USGS 604
23CH700	AU	3	5612596.6	414519.2	2.1	2.2	776.97	USGS 604
23CH700	AU	2	5612596.6	414519.2	1.2	1.3	777.87	USGS 604
23CH700	RC	5	5612596.6	414519.2	10.35	11.87	768.72	USGS 620
23CH700	RC	6	5612596.6	414519.2	11.87	13.39	767.2	USGS 620
23CH700	RC	4	5612596.6	414519.2	8.83	10.35	770.24	USGS 620
23CH700	RC	7	5612596.6	414519.2	13.39	14.91	765.68	USGS 620
23CH701	AU	1	5612525.3	416317.5	0.6	0.7	769.68	SM
23CH701	AU	2	5612525.3	416317.5	1.2	1.3	769.08	USGS 604
23CH701	AU	4	5612525.3	416317.5	2.7	2.8	767.58	USGS 619
23CH701	AU	3	5612525.3	416317.5	2.1	2.2	768.18	USGS 619
23CH701	RC	5	5612525.3	416317.5	9.13	10.65	761.15	USGS 619
23CH701	RC	4	5612525.3	416317.5	7.61	9.13	762.67	USGS 619
23CH701	RC	3	5612525.3	416317.5	6.09	7.61	764.19	USGS 619
23CH701	RC	2	5612525.3	416317.5	4.57	6.09	765.71	USGS 619
23CH701	RC	1	5612525.3	416317.5	3.05	4.57	767.23	USGS 619
23CH701	RC	8	5612525.3	416317.5	13.69	15.21	756.59	USGS 620
23CH701	RC	15	5612525.3	416317.5	24.33	25.85	745.95	USGS 620
23CH701	RC	7	5612525.3	416317.5	12.17	13.69	758.11	USGS 620
23CH701	RC	11	5612525.3	416317.5	18.25	19.77	752.03	USGS 620
23CH701	RC	6	5612525.3	416317.5	10.65	12.17	759.63	USGS 620
23CH701	RC	10	5612525.3	416317.5	16.73	18.25	753.55	USGS 620
23CH701	RC	9	5612525.3	416317.5	15.21	16.73	755.07	USGS 620
23CH701	RC	14	5612525.3	416317.5	22.81	24.33	747.47	USGS 620
23CH701	RC	13	5612525.3	416317.5	21.29	22.81	748.99	USGS 620
23CH701	RC	16	5612525.3	416317.5	25.85	27.37	744.43	USGS 620
23CH701	RC	12	5612525.3	416317.5	19.77	21.29	750.51	USGS 620
23CH702	RC	4	5611494.1	416865.3	7.61	9.13	760.01	USGS 620
23CH702	RC	2	5611494.1	416865.3	4.57	6.09	763.05	USGS 620
23CH702	RC	5	5611494.1	416865.3	9.13	10.65	758.49	USGS 620
23CH702	RC	3	5611494.1	416865.3	6.09	7.61	761.53	USGS 620
23CH702	AU	4	5611494.1	416865.3	2.7	2.8	764.92	USGS 619
23CH702	AU	3	5611494.1	416865.3	2.1	2.2	765.52	USGS 619
23CH702	RC	1	5611494.1	416865.3	3.05	4.57	764.57	USGS 619
23CH702	AU	2	5611494.1	416865.3	1.2	1.3	766.42	USGS 604
23CH702	AU	1	5611494.1	416865.3	0.6	0.7	767.02	USGS 604
23CH703	AU	6	5610313.3	416850.2	4.3	4.4	763.29	USGS 604
23CH703	AU	5	5610313.3	416850.2	3.7	3.8	763.89	USGS 604
23CH703	SPT	2	5610313.3	416850.2	3	3.45	764.59	USGS 604
23CH703	AU	1	5610313.3	416850.2	0.6	0.7	766.99	SP-SM
23CH703	AU	4	5610313.3	416850.2	2.7	2.8	764.89	SP-SM
23CH703	AU	3	5610313.3	416850.2	2.1	2.2	765.49	SP-SM
23CH703	AU	2	5610313.3	416850.2	1.2	1.3	766.39	SP-SM
23CH703	SPT	1	5610313.3	416850.2	1.5	1.95	766.09	SP-SM
23CH703	RC	3	5610313.3	416850.2	7.54	9.06	760.05	USGS 620
23CH703	RC	6	5610313.3	416850.2	12.1	13.62	755.49	USGS 620
23CH703	SPT	3	5610313.3	416850.2	4.6	5.05	762.99	USGS 620
23CH703	RC	11	5610313.3	416850.2	19.7	21.22	747.89	USGS 620

Date Reported: **11/01/2024**



a division of Englobe

Summary of Samples

Project ID: **1560-193-00**

Project Title: **Snake Lake Reservoir Expansion**

Series: **ALL**

Client: **Eastern Irrigation District**

Test Hole	Sample Type	Sample ID	Northing (m)	Easting (m)	Depth From (m)	Depth To (m)	Elevation Top (m)	Legend Code
23CH703	RC	5	5610313.3	416850.2	10.58	12.1	757.01	USGS 620
23CH703	RC	8	5610313.3	416850.2	15.14	16.66	752.45	USGS 620
23CH703	RC	1	5610313.3	416850.2	4.5	6.02	763.09	USGS 620
23CH703	RC	12	5610313.3	416850.2	21.22	22.74	746.37	USGS 620
23CH703	RC	14	5610313.3	416850.2	24.26	25.78	743.33	USGS 620
23CH703	RC	10	5610313.3	416850.2	18.18	19.7	749.41	USGS 620
23CH703	RC	7	5610313.3	416850.2	13.62	15.14	753.97	USGS 620
23CH703	RC	13	5610313.3	416850.2	22.74	24.26	744.85	USGS 620
23CH703	RC	4	5610313.3	416850.2	9.06	10.58	758.53	USGS 620
23CH703	RC	9	5610313.3	416850.2	16.66	18.18	750.93	USGS 620
23CH703	RC	2	5610313.3	416850.2	6.02	7.54	761.57	USGS 620
23CH704	RC	12	5609474.3	416207.2	19.72	21.24	751.49	USGS 620
23CH704	RC	9	5609474.3	416207.2	15.16	16.68	756.05	USGS 620
23CH704	RC	4	5609474.3	416207.2	7.56	9.08	763.65	USGS 620
23CH704	RC	3	5609474.3	416207.2	6.04	7.56	765.17	USGS 620
23CH704	RC	11	5609474.3	416207.2	18.2	19.72	753.01	USGS 620
23CH704	RC	6	5609474.3	416207.2	10.6	12.12	760.61	USGS 620
23CH704	RC	10	5609474.3	416207.2	16.68	18.2	754.53	USGS 620
23CH704	RC	8	5609474.3	416207.2	13.64	15.16	757.57	USGS 620
23CH704	RC	5	5609474.3	416207.2	9.08	10.6	762.13	USGS 620
23CH704	RC	2	5609474.3	416207.2	4.52	6.04	766.69	USGS 620
23CH704	RC	7	5609474.3	416207.2	12.12	13.64	759.09	USGS 620
23CH704	AU	1	5609474.3	416207.2	0.6	0.7	770.61	USGS 619
23CH704	AU	4	5609474.3	416207.2	2.7	2.8	768.51	USGS 619
23CH704	AU	2	5609474.3	416207.2	1.2	1.3	770.01	USGS 619
23CH704	AU	3	5609474.3	416207.2	2.1	2.2	769.11	USGS 619
23CH704	RC	1	5609474.3	416207.2	3	4.52	768.21	USGS 619
23CH704	SPT	2	5609474.3	416207.2	3	3.45	768.21	USGS 619
23CH704	SPT	1	5609474.3	416207.2	1.5	1.95	769.71	USGS 619
23CH704B	AU	1	5609458.4	416204.5	0.6	0.7	770.72	USGS 619
23CH704B	AU	2	5609458.4	416204.5	1.2	1.3	770.12	USGS 619
23CH704B	RC	15	5609458.4	416204.5	22.78	24.3	748.54	USGS 620
23CH704B	RC	9	5609458.4	416204.5	13.66	15.18	757.66	USGS 620
23CH704B	RC	6	5609458.4	416204.5	9.1	10.62	762.22	USGS 620
23CH704B	RC	13	5609458.4	416204.5	19.74	21.26	751.58	USGS 620
23CH704B	RC	8	5609458.4	416204.5	12.14	13.66	759.18	USGS 620
23CH704B	RC	16	5609458.4	416204.5	24.3	25.82	747.02	USGS 620
23CH704B	RC	4	5609458.4	416204.5	6.06	7.58	765.26	USGS 620
23CH704B	RC	12	5609458.4	416204.5	18.22	19.74	753.1	USGS 620
23CH704B	RC	5	5609458.4	416204.5	7.58	9.1	763.74	USGS 620
23CH704B	RC	7	5609458.4	416204.5	10.62	12.14	760.7	USGS 620
23CH704B	RC	10	5609458.4	416204.5	15.18	16.7	756.14	USGS 620
23CH704B	RC	2	5609458.4	416204.5	3.02	4.54	768.3	USGS 620
23CH704B	RC	1	5609458.4	416204.5	1.5	3.02	769.82	USGS 620
23CH704B	RC	11	5609458.4	416204.5	16.7	18.22	754.62	USGS 620
23CH704B	RC	3	5609458.4	416204.5	4.54	6.06	766.78	USGS 620
23CH704B	RC	14	5609458.4	416204.5	21.26	22.78	750.06	USGS 620
23CH705	RC	6	5609460.7	414986.1	10.7	12.22	765.73	USGS 620
23CH705	RC	3	5609460.7	414986.1	6.14	7.66	770.29	USGS 620
23CH705	RC	7	5609460.7	414986.1	12.22	13.74	764.21	USGS 620
23CH705	RC	8	5609460.7	414986.1	13.74	15.26	762.69	USGS 620
23CH705	RC	5	5609460.7	414986.1	9.18	10.7	767.25	USGS 620
23CH705	RC	2	5609460.7	414986.1	4.62	6.14	771.81	USGS 620
23CH705	RC	4	5609460.7	414986.1	7.66	9.18	768.77	USGS 620
23CH705	AU	2	5609460.7	414986.1	1.2	1.3	775.23	USGS 619
23CH705	AU	4	5609460.7	414986.1	2.7	2.8	773.73	USGS 619

Date Reported: **11/01/2024**



a division of Englobe

Summary of Samples

Project ID: **1560-193-00**

Project Title: **Snake Lake Reservoir Expansion**

Series: **ALL**

Client: **Eastern Irrigation District**

Test Hole	Sample Type	Sample ID	Northing (m)	Easting (m)	Depth From (m)	Depth To (m)	Elevation Top (m)	Legend Code
23CH705	AU	3	5609460.7	414986.1	2.1	2.2	774.33	USGS 619
23CH705	RC	1	5609460.7	414986.1	3.1	4.62	773.33	USGS 619
23CH705	SPT	2	5609460.7	414986.1	3	3.45	773.43	USGS 619
23CH705	SPT	1	5609460.7	414986.1	1.5	1.95	774.93	USGS 619
23CH705	AU	1	5609460.7	414986.1	0.6	0.7	775.83	USGS 604
23CH706	SPT	1	5611622.4	414331.6	1.5	1.95	781	USGS 604
23CH706	AU	3	5611622.4	414331.6	2.1	2.2	780.4	USGS 604
23CH706	AU	2	5611622.4	414331.6	1.2	1.3	781.3	USGS 604
23CH706	AU	4	5611622.4	414331.6	2.7	2.8	779.8	USGS 604
23CH706	AU	1	5611622.4	414331.6	0.6	0.7	781.9	USGS 604
23CH706	SPT	2	5611622.4	414331.6	3	3.45	779.5	USGS 619
23CH706	RC	1	5611622.4	414331.6	4.42	5.94	778.08	USGS 619
23CH706	RC	2	5611622.4	414331.6	5.94	7.46	776.56	USGS 619
23CH706	AU	6	5611622.4	414331.6	4.3	4.4	778.2	USGS 619
23CH706	AU	5	5611622.4	414331.6	3.7	3.8	778.8	USGS 619
23CH706	RC	4	5611622.4	414331.6	8.98	10.5	773.52	USGS 620
23CH706	RC	3	5611622.4	414331.6	7.46	8.98	775.04	USGS 620
23CH707	RC	5	5611887.7	414881.5	9.28	10.8	760.82	USGS 620
23CH707	RC	4	5611887.7	414881.5	7.76	9.28	762.34	USGS 620
23CH707	AU	3	5611887.7	414881.5	2.1	2.2	768	USGS 619
23CH707	AU	4	5611887.7	414881.5	2.7	2.8	767.4	USGS 619
23CH707	RC	1	5611887.7	414881.5	3.2	4.72	766.9	USGS 619
23CH707	RC	3	5611887.7	414881.5	6.24	7.76	763.86	USGS 619
23CH707	RC	2	5611887.7	414881.5	4.72	6.24	765.38	USGS 619
23CH707	SPT	2	5611887.7	414881.5	3	3.45	767.1	USGS 619
23CH707	SPT	1	5611887.7	414881.5	1.5	1.95	768.6	USGS 619
23CH707	AU	1	5611887.7	414881.5	0.6	0.7	769.5	USGS 604
23CH707	AU	2	5611887.7	414881.5	1.2	1.3	768.9	USGS 604
23CH708	AU	2	5611672.2	416040.6	1.2	1.3	770.213	USGS 604
23CH708	AU	3	5611672.2	416040.6	2.1	2.2	769.313	USGS 604
23CH708	AU	1	5611672.2	416040.6	0.6	0.7	770.813	CL-ML
23CH708	AU	4	5611672.2	416040.6	2.7	2.8	768.713	USGS 619
23CH708	RC	1	5611672.2	416040.6	2.9	4.42	768.513	USGS 619
23CH708	RC	3	5611672.2	416040.6	5.94	7.46	765.473	USGS 619
23CH708	RC	2	5611672.2	416040.6	4.42	5.94	766.993	USGS 619
23CH708	RC	4	5611672.2	416040.6	7.46	8.98	763.953	USGS 619
23CH708	RC	5	5611672.2	416040.6	8.98	10.5	762.433	USGS 619
23CH709	AU	6	5611051.4	415415.9	4.3	4.4	773.09	USGS 619
23CH709	SPT	3	5611051.4	415415.9	4.6	5.05	772.79	USGS 619
23CH709	RC	1	5611051.4	415415.9	4.67	6.19	772.72	USGS 619
23CH709	RC	2	5611051.4	415415.9	6.19	7.71	771.2	USGS 620
23CH709	RC	3	5611051.4	415415.9	7.71	9.23	769.68	USGS 620
23CH709	RC	4	5611051.4	415415.9	9.23	10.75	768.16	USGS 620
23CH709	AU	5	5611051.4	415415.9	3.7	3.8	773.69	USGS 604
23CH709	AU	1	5611051.4	415415.9	0.6	0.7	776.79	USGS 604
23CH709	AU	2	5611051.4	415415.9	1.2	1.3	776.19	USGS 604
23CH709	AU	4	5611051.4	415415.9	2.7	2.8	774.69	USGS 604
23CH709	AU	3	5611051.4	415415.9	2.1	2.2	775.29	USGS 604
23CH709	SPT	2	5611051.4	415415.9	3	3.28	774.39	USGS 604
23CH709	SPT	1	5611051.4	415415.9	1.5	1.95	775.89	USGS 604
23CH710	AU	2	5611052.2	416322.2	1.2	1.3	766.8	USGS 604
23CH710	AU	1	5611052.2	416322.2	0.6	0.7	767.4	USGS 604
23CH710	AU	4	5611052.2	416322.2	2.7	2.8	765.3	USGS 619
23CH710	AU	3	5611052.2	416322.2	2.1	2.2	765.9	USGS 619
23CH710	RC	3	5611052.2	416322.2	6.24	7.76	761.76	USGS 619
23CH710	RC	2	5611052.2	416322.2	4.72	6.24	763.28	USGS 619

Date Reported: **11/01/2024**



a division of Englobe

Summary of Samples

Project ID: **1560-193-00**

Project Title: **Snake Lake Reservoir Expansion**

Series: **ALL**

Client: **Eastern Irrigation District**

Test Hole	Sample Type	Sample ID	Northing (m)	Easting (m)	Depth From (m)	Depth To (m)	Elevation Top (m)	Legend Code
23CH710	RC	1	5611052.2	416322.2	3.2	4.72	764.8	USGS 619
23CH710	RC	4	5611052.2	416322.2	7.76	9.28	760.24	USGS 619
23CH710	RC	5	5611052.2	416322.2	9.28	10.8	758.72	USGS 620
23CH711	RC	5	5610068.5	416031	9.28	10.8	762.41	USGS 620
23CH711	AU	1	5610068.5	416031	0.6	0.7	771.09	CL-ML
23CH711	AU	2	5610068.5	416031	1.2	1.3	770.49	USGS 604
23CH711	AU	3	5610068.5	416031	2.1	2.2	769.59	USGS 604
23CH711	SPT	1	5610068.5	416031	1.5	1.95	770.19	USGS 604
23CH711	AU	4	5610068.5	416031	2.7	2.8	768.99	USGS 619
23CH711	SPT	2	5610068.5	416031	3	3.45	768.69	USGS 619
23CH711	RC	4	5610068.5	416031	7.76	9.28	763.93	USGS 619
23CH711	RC	3	5610068.5	416031	6.24	7.76	765.45	USGS 619
23CH711	RC	2	5610068.5	416031	4.72	6.24	766.97	USGS 619
23CH711	RC	1	5610068.5	416031	3.2	4.72	768.49	USGS 619
23TH01	AU	1	5612578.4	414227.4	0.6	0.7	777.01	USGS 619
23TH01	AU	2	5612578.4	414227.4	1.2	1.3	776.41	USGS 619
23TH01	AU	4	5612578.4	414227.4	2.7	2.8	774.91	USGS 619
23TH01	AU	3	5612578.4	414227.4	2.1	2.2	775.51	USGS 619
23TH01	SPT	1	5612578.4	414227.4	1.5	1.95	776.11	USGS 619
23TH01	RC	7	5612578.4	414227.4	12.12	13.64	765.49	USGS 616
23TH01	RC	6	5612578.4	414227.4	10.6	12.12	767.01	USGS 616
23TH01	RC	8	5612578.4	414227.4	13.64	15.16	763.97	USGS 616
23TH01	RC	3	5612578.4	414227.4	6.04	7.56	771.57	USGS 620
23TH01	RC	1	5612578.4	414227.4	3	4.52	774.61	USGS 620
23TH01	RC	2	5612578.4	414227.4	4.52	6.04	773.09	USGS 620
23TH01	RC	5	5612578.4	414227.4	9.08	10.6	768.53	USGS 620
23TH01	RC	4	5612578.4	414227.4	7.56	9.08	770.05	USGS 620
23TH02	RC	4	5612565.9	414787.1	9.01	10.53	770.79	USGS 620
23TH02	RC	7	5612565.9	414787.1	13.57	15.09	766.23	USGS 620
23TH02	RC	5	5612565.9	414787.1	10.53	12.05	769.27	USGS 620
23TH02	RC	6	5612565.9	414787.1	12.05	13.57	767.75	USGS 620
23TH02	AU	4	5612565.9	414787.1	4.3	4.4	775.5	USGS 619
23TH02	RC	3	5612565.9	414787.1	7.49	9.01	772.31	USGS 619
23TH02	RC	1	5612565.9	414787.1	4.45	5.97	775.35	USGS 619
23TH02	RC	2	5612565.9	414787.1	5.97	7.49	773.83	USGS 619
23TH02	AU	2	5612565.9	414787.1	2.7	2.8	777.1	USGS 604
23TH02	AU	1	5612565.9	414787.1	2.1	2.2	777.7	USGS 604
23TH02	AU	3	5612565.9	414787.1	3.7	3.8	776.1	USGS 604
23TH02	ST	2	5612565.9	414787.1	1	1.5	778.8	USGS 604
23TH02	ST	1	5612565.9	414787.1	0.5	1	779.3	USGS 604
23TH02	ST	3	5612565.9	414787.1	1.5	2	778.3	USGS 604
23TH03	AU	1	5612462.1	416366.3	0.6	0.7	770.09	USGS 604
23TH03	AU	2	5612462.1	416366.3	1.2	1.3	769.49	USGS 604
23TH03	AU	3	5612462.1	416366.3	2.1	2.2	768.59	USGS 619
23TH03	AU	6	5612462.1	416366.3	4.3	4.4	766.39	USGS 619
23TH03	AU	4	5612462.1	416366.3	2.7	2.8	767.99	USGS 619
23TH03	AU	5	5612462.1	416366.3	3.7	3.8	766.99	USGS 619
23TH03	RC	2	5612462.1	416366.3	6.09	7.61	764.6	USGS 619
23TH03	RC	3	5612462.1	416366.3	7.61	9.13	763.08	USGS 619
23TH03	RC	4	5612462.1	416366.3	9.13	10.65	761.56	USGS 619
23TH03	RC	1	5612462.1	416366.3	4.57	6.09	766.12	USGS 619
23TH03	RC	8	5612462.1	416366.3	15.21	16.73	755.48	USGS 620
23TH03	RC	9	5612462.1	416366.3	16.73	18.25	753.96	USGS 620
23TH03	RC	10	5612462.1	416366.3	18.25	19.77	752.44	USGS 620
23TH03	RC	6	5612462.1	416366.3	12.17	13.69	758.52	USGS 620
23TH03	RC	5	5612462.1	416366.3	10.65	12.17	760.04	USGS 620

Date Reported: **11/01/2024**



a division of Englobe

Summary of Samples

Project ID: **1560-193-00**

Project Title: **Snake Lake Reservoir Expansion**

Series: **ALL**

Client: **Eastern Irrigation District**

Test Hole	Sample Type	Sample ID	Northing (m)	Easting (m)	Depth From (m)	Depth To (m)	Elevation Top (m)	Legend Code
23TH03	RC	7	5612462.1	416366.3	13.69	15.21	757	USGS 620
23TH04	RC	5	5612438.3	416352.1	10.68	12.2	760.05	USGS 620
23TH04	RC	10	5612438.3	416352.1	18.28	19.8	752.45	USGS 620
23TH04	RC	9	5612438.3	416352.1	16.76	18.28	753.97	USGS 620
23TH04	RC	7	5612438.3	416352.1	13.72	15.24	757.01	USGS 620
23TH04	RC	6	5612438.3	416352.1	12.2	13.72	758.53	USGS 620
23TH04	RC	8	5612438.3	416352.1	15.24	16.76	755.49	USGS 620
23TH04	AU	4	5612438.3	416352.1	4.3	4.4	766.43	USGS 619
23TH04	AU	2	5612438.3	416352.1	2.1	2.2	768.63	USGS 619
23TH04	AU	3	5612438.3	416352.1	3.7	3.8	767.03	USGS 619
23TH04	ST	2	5612438.3	416352.1	1.5	2	769.23	USGS 619
23TH04	RC	3	5612438.3	416352.1	7.64	9.16	763.09	USGS 619
23TH04	RC	4	5612438.3	416352.1	9.16	10.68	761.57	USGS 619
23TH04	RC	1	5612438.3	416352.1	4.6	6.12	766.13	USGS 619
23TH04	RC	2	5612438.3	416352.1	6.12	7.64	764.61	USGS 619
23TH04	AU	1	5612438.3	416352.1	0.6	0.7	770.13	USGS 604
23TH04	ST	1	5612438.3	416352.1	1	1.5	769.73	USGS 604
23TH05	AU	2	5611866	416809	1.2	1.3	767.96	SP
23TH05	AU	3	5611866	416809	2.1	2.2	767.06	SP
23TH05	AU	4	5611866	416809	2.7	2.8	766.46	SP
23TH05	AU	1	5611866	416809	0.6	0.7	768.56	ML
23TH05	AU	5	5611866	416809	3.7	3.8	765.46	USGS 620
23TH05	AU	6	5611866	416809	4.3	4.4	764.86	USGS 620
23TH05	RC	9	5611866	416809	16.89	18.41	752.27	USGS 620
23TH05	RC	6	5611866	416809	12.33	13.85	756.83	USGS 620
23TH05	RC	15	5611866	416809	26.01	27.53	743.15	USGS 620
23TH05	RC	16	5611866	416809	27.53	29.05	741.63	USGS 620
23TH05	RC	11	5611866	416809	19.93	21.45	749.23	USGS 620
23TH05	RC	4	5611866	416809	9.29	10.81	759.87	USGS 620
23TH05	RC	3	5611866	416809	7.77	9.29	761.39	USGS 620
23TH05	RC	14	5611866	416809	24.49	26.01	744.67	USGS 620
23TH05	RC	12	5611866	416809	21.45	22.97	747.71	USGS 620
23TH05	RC	1	5611866	416809	4.73	6.25	764.43	USGS 620
23TH05	RC	10	5611866	416809	18.41	19.93	750.75	USGS 620
23TH05	RC	5	5611866	416809	10.81	12.33	758.35	USGS 620
23TH05	RC	17	5611866	416809	29.05	30.57	740.11	USGS 620
23TH05	RC	8	5611866	416809	15.37	16.89	753.79	USGS 620
23TH05	RC	13	5611866	416809	22.97	24.49	746.19	USGS 620
23TH05	RC	7	5611866	416809	13.85	15.37	755.31	USGS 620
23TH05	RC	2	5611866	416809	6.25	7.77	762.91	USGS 620
23TH06	AU	5	5611806	416805	5.2	5.3	765.11	USGS 620
23TH06	RC	8	5611806	416805	16.89	18.41	753.42	USGS 620
23TH06	RC	15	5611806	416805	27.53	29.05	742.78	USGS 620
23TH06	RC	3	5611806	416805	9.29	10.81	761.02	USGS 620
23TH06	RC	12	5611806	416805	22.97	24.49	747.34	USGS 620
23TH06	RC	16	5611806	416805	29.05	30.57	741.26	USGS 620
23TH06	RC	13	5611806	416805	24.49	26.01	745.82	USGS 620
23TH06	RC	11	5611806	416805	21.45	22.97	748.86	USGS 620
23TH06	RC	5	5611806	416805	12.33	13.85	757.98	USGS 620
23TH06	RC	6	5611806	416805	13.85	15.37	756.46	USGS 620
23TH06	RC	10	5611806	416805	19.93	21.45	750.38	USGS 620
23TH06	RC	14	5611806	416805	26.01	27.53	744.3	USGS 620
23TH06	RC	4	5611806	416805	10.81	12.33	759.5	USGS 620
23TH06	RC	9	5611806	416805	18.41	19.93	751.9	USGS 620
23TH06	RC	1	5611806	416805	6.25	7.77	764.06	USGS 620
23TH06	RC	7	5611806	416805	15.37	16.89	754.94	USGS 620

Date Reported: **11/01/2024**



a division of Englobe

Summary of Samples

Project ID: **1560-193-00**

Project Title: **Snake Lake Reservoir Expansion**

Series: **ALL**

Client: **Eastern Irrigation District**

Test Hole	Sample Type	Sample ID	Northing (m)	Easting (m)	Depth From (m)	Depth To (m)	Elevation Top (m)	Legend Code
23TH06	AU	6	5611806	416805	5.8	5.9	764.51	USGS 620
23TH06	RC	2	5611806	416805	7.77	9.29	762.54	USGS 620
23TH06	B	1	5611806	416805	1.5	3	768.81	SP
23TH06	AU	2	5611806	416805	1.2	1.3	769.11	SP
23TH06	AU	3	5611806	416805	3.7	3.8	766.61	SP
23TH06	AU	1	5611806	416805	0.6	0.7	769.71	ML
23TH06	AU	4	5611806	416805	4.3	4.4	766.01	USGS 604
23TH07	AU	4	5611741	416802	2.7	2.8	768.07	GW
23TH07	AU	2	5611741	416802	1.2	1.3	769.57	GW
23TH07	AU	3	5611741	416802	2.1	2.2	768.67	GW
23TH07	AU	1	5611741	416802	0.6	0.7	770.17	ML
23TH07	AU	5	5611741	416802	3.7	3.8	767.07	USGS 604
23TH07	AU	6	5611741	416802	4.3	4.4	766.47	USGS 604
23TH07	RC	9	5611741	416802	18.26	19.78	752.51	USGS 620
23TH07	RC	3	5611741	416802	9.14	10.66	761.63	USGS 620
23TH07	RC	2	5611741	416802	7.62	9.14	763.15	USGS 620
23TH07	RC	15	5611741	416802	27.38	28.9	743.39	USGS 620
23TH07	RC	13	5611741	416802	24.34	25.86	746.43	USGS 620
23TH07	RC	10	5611741	416802	19.78	21.3	750.99	USGS 620
23TH07	RC	1	5611741	416802	6.1	7.62	764.67	USGS 620
23TH07	RC	14	5611741	416802	25.86	27.38	744.91	USGS 620
23TH07	RC	16	5611741	416802	28.9	30.42	741.87	USGS 620
23TH07	RC	7	5611741	416802	15.22	16.74	755.55	USGS 620
23TH07	RC	6	5611741	416802	13.7	15.22	757.07	USGS 620
23TH07	RC	8	5611741	416802	16.74	18.26	754.03	USGS 620
23TH07	AU	7	5611741	416802	5.2	5.3	765.57	USGS 620
23TH07	RC	4	5611741	416802	10.66	12.18	760.11	USGS 620
23TH07	RC	11	5611741	416802	21.3	22.82	749.47	USGS 620
23TH07	RC	12	5611741	416802	22.82	24.34	747.95	USGS 620
23TH07	RC	5	5611741	416802	12.18	13.7	758.59	USGS 620
23TH07	AU	8	5611741	416802	5.8	5.9	764.97	USGS 620
23TH08	AU	2	5611680	416800	1.2	1.3	766.17	USGS 604
23TH08	AU	1	5611680	416800	0.6	0.7	766.77	GW
23TH08	AU	4	5611680	416800	2.7	2.8	764.67	USGS 620
23TH08	AU	3	5611680	416800	2.1	2.2	765.27	USGS 620
23TH08	RC	3	5611680	416800	6.24	7.76	761.13	USGS 620
23TH08	RC	14	5611680	416800	22.96	24.48	744.41	USGS 620
23TH08	RC	15	5611680	416800	24.48	26	742.89	USGS 620
23TH08	RC	4	5611680	416800	7.76	9.28	759.61	USGS 620
23TH08	RC	16	5611680	416800	26	27.52	741.37	USGS 620
23TH08	RC	18	5611680	416800	29.04	30.56	738.33	USGS 620
23TH08	RC	6	5611680	416800	10.8	12.32	756.57	USGS 620
23TH08	RC	8	5611680	416800	13.84	15.36	753.53	USGS 620
23TH08	RC	17	5611680	416800	27.52	29.04	739.85	USGS 620
23TH08	RC	11	5611680	416800	18.4	19.92	748.97	USGS 620
23TH08	RC	1	5611680	416800	3.2	4.72	764.17	USGS 620
23TH08	RC	9	5611680	416800	15.36	16.88	752.01	USGS 620
23TH08	RC	13	5611680	416800	21.44	22.96	745.93	USGS 620
23TH08	RC	2	5611680	416800	4.72	6.24	762.65	USGS 620
23TH08	RC	10	5611680	416800	16.88	18.4	750.49	USGS 620
23TH08	RC	12	5611680	416800	19.92	21.44	747.45	USGS 620
23TH08	RC	7	5611680	416800	12.32	13.84	755.05	USGS 620
23TH08	RC	5	5611680	416800	9.28	10.8	758.09	USGS 620
23TH09	B	1	5611593	416793.5	0.25	1.5	767.75	GW
23TH09	RC	13	5611593	416793.5	21.24	22.76	746.76	USGS 620
23TH09	RC	16	5611593	416793.5	25.8	27.32	742.2	USGS 620

Date Reported: **11/01/2024**



a division of Englobe

Summary of Samples

Project ID: **1560-193-00**

Project Title: **Snake Lake Reservoir Expansion**

Series: **ALL**

Client: **Eastern Irrigation District**

Test Hole	Sample Type	Sample ID	Northing (m)	Easting (m)	Depth From (m)	Depth To (m)	Elevation Top (m)	Legend Code
23TH09	RC	7	5611593	416793.5	12.12	13.64	755.88	USGS 620
23TH09	RC	12	5611593	416793.5	19.72	21.24	748.28	USGS 620
23TH09	RC	2	5611593	416793.5	4.52	6.04	763.48	USGS 620
23TH09	RC	11	5611593	416793.5	18.2	19.72	749.8	USGS 620
23TH09	ST	1	5611593	416793.5	2.4	2.9	765.6	USGS 620
23TH09	ST	2	5611593	416793.5	3	3.5	765	USGS 620
23TH09	RC	6	5611593	416793.5	10.6	12.12	757.4	USGS 620
23TH09	RC	9	5611593	416793.5	15.16	16.68	752.84	USGS 620
23TH09	RC	3	5611593	416793.5	6.04	7.56	761.96	USGS 620
23TH09	RC	15	5611593	416793.5	24.28	25.8	743.72	USGS 620
23TH09	RC	14	5611593	416793.5	22.76	24.28	745.24	USGS 620
23TH09	RC	17	5611593	416793.5	27.32	28.84	740.68	USGS 620
23TH09	RC	10	5611593	416793.5	16.68	18.2	751.32	USGS 620
23TH09	RC	8	5611593	416793.5	13.64	15.16	754.36	USGS 620
23TH09	RC	4	5611593	416793.5	7.56	9.08	760.44	USGS 620
23TH09	RC	1	5611593	416793.5	3.2	4.52	764.8	USGS 620
23TH09	RC	5	5611593	416793.5	9.08	10.6	758.92	USGS 620
23TH09	RC	18	5611593	416793.5	28.84	30.36	739.16	USGS 620
23TH10	AU	5	5611536	416794	3.7	3.8	765.91	GW
23TH10	AU	2	5611536	416794	1.2	1.3	768.41	SP-SM
23TH10	AU	3	5611536	416794	2.1	2.2	767.51	SP-SM
23TH10	AU	1	5611536	416794	0.6	0.7	769.01	SP-SM
23TH10	AU	4	5611536	416794	2.7	2.8	766.91	SP-SM
23TH10	AU	6	5611536	416794	4.3	4.4	765.31	USGS 620
23TH10	RC	14	5611536	416794	24.38	25.9	745.23	USGS 620
23TH10	RC	7	5611536	416794	13.74	15.26	755.87	USGS 620
23TH10	RC	15	5611536	416794	25.9	27.42	743.71	USGS 620
23TH10	RC	13	5611536	416794	22.86	24.38	746.75	USGS 620
23TH10	RC	8	5611536	416794	15.26	16.78	754.35	USGS 620
23TH10	RC	4	5611536	416794	9.18	10.7	760.43	USGS 620
23TH10	RC	1	5611536	416794	4.62	6.14	764.99	USGS 620
23TH10	RC	11	5611536	416794	19.82	21.34	749.79	USGS 620
23TH10	RC	12	5611536	416794	21.34	22.86	748.27	USGS 620
23TH10	RC	6	5611536	416794	12.22	13.74	757.39	USGS 620
23TH10	RC	3	5611536	416794	7.66	9.18	761.95	USGS 620
23TH10	RC	16	5611536	416794	27.42	28.94	742.19	USGS 620
23TH10	RC	9	5611536	416794	16.78	18.3	752.83	USGS 620
23TH10	RC	10	5611536	416794	18.3	19.82	751.31	USGS 620
23TH10	RC	2	5611536	416794	6.14	7.66	763.47	USGS 620
23TH10	RC	17	5611536	416794	28.94	30.46	740.67	USGS 620
23TH10	RC	5	5611536	416794	10.7	12.22	758.91	USGS 620
23TH11	RC	6	5611281	416785.9	10.73	12.25	753.94	USGS 620
23TH11	RC	10	5611281	416785.9	16.81	18.33	747.86	USGS 620
23TH11	RC	18	5611281	416785.9	28.97	30.49	735.7	USGS 620
23TH11	RC	5	5611281	416785.9	9.21	10.73	755.46	USGS 620
23TH11	RC	7	5611281	416785.9	12.25	13.77	752.42	USGS 620
23TH11	RC	3	5611281	416785.9	6.17	7.69	758.5	USGS 620
23TH11	RC	4	5611281	416785.9	7.69	9.21	756.98	USGS 620
23TH11	RC	9	5611281	416785.9	15.29	16.81	749.38	USGS 620
23TH11	RC	15	5611281	416785.9	24.41	25.93	740.26	USGS 620
23TH11	RC	12	5611281	416785.9	19.85	21.37	744.82	USGS 620
23TH11	RC	11	5611281	416785.9	18.33	19.85	746.34	USGS 620
23TH11	RC	17	5611281	416785.9	27.45	28.97	737.22	USGS 620
23TH11	RC	2	5611281	416785.9	4.65	6.17	760.02	USGS 620
23TH11	RC	16	5611281	416785.9	25.93	27.45	738.74	USGS 620
23TH11	RC	14	5611281	416785.9	22.89	24.41	741.78	USGS 620

Date Reported: **11/01/2024**



a division of Englobe

Summary of Samples

Project ID: **1560-193-00**

Project Title: **Snake Lake Reservoir Expansion**

Series: **ALL**

Client: **Eastern Irrigation District**

Test Hole	Sample Type	Sample ID	Northing (m)	Easting (m)	Depth From (m)	Depth To (m)	Elevation Top (m)	Legend Code
23TH11	RC	13	5611281	416785.9	21.37	22.89	743.3	USGS 620
23TH11	RC	8	5611281	416785.9	13.77	15.29	750.9	USGS 620
23TH11	AU	3	5611281	416785.9	2.1	2.2	762.57	USGS 604
23TH11	AU	2	5611281	416785.9	1.2	1.3	763.47	USGS 604
23TH11	AU	1	5611281	416785.9	0.6	0.7	764.07	USGS 604
23TH11	RC	1	5611281	416785.9	3.13	4.65	761.54	USGS 619
23TH11	AU	4	5611281	416785.9	2.7	2.8	761.97	USGS 619
23TH12	SPT	2	5611071.1	416785	3	3.5	764.78	USGS 619
23TH12	RC	1	5611071.1	416785	3	4.52	764.78	USGS 619
23TH12	UD	2C	5611071.1	416785	13.21	13.44	754.57	USGS 620
23TH12	UD	2A	5611071.1	416785	12.75	12.95	755.03	USGS 620
23TH12	UD	2B	5611071.1	416785	12.95	13.08	754.83	USGS 620
23TH12	RC	11	5611071.1	416785	18.2	19.72	749.58	USGS 620
23TH12	RC	7	5611071.1	416785	12.12	13.64	755.66	USGS 620
23TH12	RC	2	5611071.1	416785	4.52	6.04	763.26	USGS 620
23TH12	RC	5	5611071.1	416785	9.08	10.6	758.7	USGS 620
23TH12	RC	4	5611071.1	416785	7.56	9.08	760.22	USGS 620
23TH12	RC	8	5611071.1	416785	13.64	15.16	754.14	USGS 620
23TH12	RC	6	5611071.1	416785	10.6	12.12	757.18	USGS 620
23TH12	RC	9	5611071.1	416785	15.16	16.68	752.62	USGS 620
23TH12	RC	10	5611071.1	416785	16.68	18.2	751.1	USGS 620
23TH12	RC	3	5611071.1	416785	6.04	7.56	761.74	USGS 620
23TH12	AU	1	5611071.1	416785	0.6	0.7	767.18	GW
23TH12	AU	2	5611071.1	416785	1.2	1.3	766.58	GW
23TH12	SPT	1	5611071.1	416785	1.5	2	766.28	GW
23TH12	AU	4	5611071.1	416785	2.7	2.8	765.08	USGS 604
23TH12	AU	3	5611071.1	416785	2.1	2.2	765.68	USGS 604
23TH13	AU	3	5610791.2	416783	2.1	2.2	765	SP
23TH13	AU	1	5610791.2	416783	0.6	0.7	766.5	SP
23TH13	AU	2	5610791.2	416783	1.2	1.3	765.9	SP
23TH13	SPT	1	5610791.2	416783	1.5	1.95	765.6	SP
23TH13	AU	4	5610791.2	416783	2.7	2.8	764.4	USGS 620
23TH13	RC	10	5610791.2	416783	16.64	18.16	750.46	USGS 620
23TH13	RC	6	5610791.2	416783	10.56	12.08	756.54	USGS 620
23TH13	UD	1A	5610791.2	416783	6.3	6.45	760.8	USGS 620
23TH13	UD	2B	5610791.2	416783	9.95	10.25	757.15	USGS 620
23TH13	RC	5	5610791.2	416783	9.04	10.56	758.06	USGS 620
23TH13	RC	8	5610791.2	416783	13.6	15.12	753.5	USGS 620
23TH13	RC	2	5610791.2	416783	4.48	6	762.62	USGS 620
23TH13	SPT	2	5610791.2	416783	3	3.45	764.1	USGS 620
23TH13	UD	2A	5610791.2	416783	9.8	9.95	757.3	USGS 620
23TH13	RC	7	5610791.2	416783	12.08	13.6	755.02	USGS 620
23TH13	RC	3	5610791.2	416783	6	7.52	761.1	USGS 620
23TH13	RC	4	5610791.2	416783	7.52	9.04	759.58	USGS 620
23TH13	RC	11	5610791.2	416783	18.16	19.68	748.94	USGS 620
23TH13	RC	9	5610791.2	416783	15.12	16.64	751.98	USGS 620
23TH13	RC	1	5610791.2	416783	2.96	4.48	764.14	USGS 620
23TH14	AU	3	5610569	416781.7	2.1	2.2	766.07	SP-SM
23TH14	AU	2	5610569	416781.7	1.2	1.3	766.97	SP-SM
23TH14	AU	4	5610569	416781.7	2.7	2.8	765.47	SP-SM
23TH14	SPT	1	5610569	416781.7	1.5	1.95	766.67	SP-SM
23TH14	AU	1	5610569	416781.7	0.6	0.7	767.57	CL
23TH14	AU	5	5610569	416781.7	3.7	3.8	764.47	USGS 620
23TH14	AU	6	5610569	416781.7	4.3	4.4	763.87	USGS 620
23TH14	UD	1B	5610569	416781.7	15.28	15.4	752.89	USGS 620
23TH14	UD	1C	5610569	416781.7	15.4	15.52	752.77	USGS 620

Date Reported: **11/01/2024**



a division of Englobe

Summary of Samples

Project ID: **1560-193-00**

Project Title: **Snake Lake Reservoir Expansion**

Series: **ALL**

Client: **Eastern Irrigation District**

Test Hole	Sample Type	Sample ID	Northing (m)	Easting (m)	Depth From (m)	Depth To (m)	Elevation Top (m)	Legend Code
23TH14	UD	1A	5610569	416781.7	15.16	15.28	753.01	USGS 620
23TH14	RC	8	5610569	416781.7	15.24	16.76	752.93	USGS 620
23TH14	RC	1	5610569	416781.7	4.6	6.12	763.57	USGS 620
23TH14	RC	3	5610569	416781.7	7.64	9.16	760.53	USGS 620
23TH14	RC	5	5610569	416781.7	10.68	12.2	757.49	USGS 620
23TH14	SPT	2	5610569	416781.7	3	3.45	765.17	USGS 620
23TH14	RC	6	5610569	416781.7	12.2	13.72	755.97	USGS 620
23TH14	RC	9	5610569	416781.7	16.76	18.28	751.41	USGS 620
23TH14	RC	4	5610569	416781.7	9.16	10.68	759.01	USGS 620
23TH14	RC	10	5610569	416781.7	18.28	19.8	749.89	USGS 620
23TH14	RC	2	5610569	416781.7	6.12	7.64	762.05	USGS 620
23TH14	RC	7	5610569	416781.7	13.72	15.24	754.45	USGS 620
23TH15	AU	8	5610308.3	416777.3	5.8	5.9	763.89	USGS 620
23TH15	SPT	4	5610308.3	416777.3	6.1	6.53	763.59	USGS 620
23TH15	RC	2	5610308.3	416777.3	7.52	9.04	762.17	USGS 620
23TH15	RC	5	5610308.3	416777.3	12.08	13.6	757.61	USGS 620
23TH15	RC	1	5610308.3	416777.3	6	7.52	763.69	USGS 620
23TH15	RC	3	5610308.3	416777.3	9.04	10.56	760.65	USGS 620
23TH15	RC	4	5610308.3	416777.3	10.56	12.08	759.13	USGS 620
23TH15	RC	6	5610308.3	416777.3	13.6	15.12	756.09	USGS 620
23TH15	AU	5	5610308.3	416777.3	3.7	3.8	765.99	SP-SM
23TH15	AU	6	5610308.3	416777.3	4.3	4.4	765.39	SP-SM
23TH15	SPT	3	5610308.3	416777.3	4.6	5.05	765.09	SP-SM
23TH15	SPT	2	5610308.3	416777.3	3	3.45	766.69	SP-SM
23TH15	AU	1	5610308.3	416777.3	0.6	0.7	769.09	ML
23TH15	AU	4	5610308.3	416777.3	2.7	2.8	766.99	SP
23TH15	SPT	1	5610308.3	416777.3	1.5	1.95	768.19	SP
23TH15	AU	3	5610308.3	416777.3	2.1	2.2	767.59	SP
23TH15	AU	2	5610308.3	416777.3	1.2	1.3	768.49	SP
23TH15	AU	7	5610308.3	416777.3	5.2	5.3	764.49	USGS 604
23TH16	AU	2	5610031.5	416778.5	1.2	1.3	767.55	SP
23TH16	SPT	1	5610031.5	416778.5	1.5	1.95	767.25	SP
23TH16	SPT	2	5610031.5	416778.5	3	3.45	765.75	SP
23TH16	AU	3	5610031.5	416778.5	2.1	2.2	766.65	SP
23TH16	AU	4	5610031.5	416778.5	2.7	2.8	766.05	SP
23TH16	AU	1	5610031.5	416778.5	0.6	0.7	768.15	SP
23TH16	AU	6	5610031.5	416778.5	4.3	4.4	764.45	USGS 620
23TH16	RC	3	5610031.5	416778.5	7.24	8.76	761.51	USGS 620
23TH16	SPT	3	5610031.5	416778.5	4.6	4.88	764.15	USGS 620
23TH16	RC	5	5610031.5	416778.5	10.28	11.8	758.47	USGS 620
23TH16	RC	2	5610031.5	416778.5	5.72	7.24	763.03	USGS 620
23TH16	RC	4	5610031.5	416778.5	8.76	10.28	759.99	USGS 620
23TH16	RC	8	5610031.5	416778.5	14.84	16.36	753.91	USGS 620
23TH16	RC	7	5610031.5	416778.5	13.32	14.84	755.43	USGS 620
23TH16	RC	1	5610031.5	416778.5	4.2	5.72	764.55	USGS 620
23TH16	AU	5	5610031.5	416778.5	3.7	3.8	765.05	USGS 620
23TH16	RC	6	5610031.5	416778.5	11.8	13.32	756.95	USGS 620
23TH17	RC	8	5609506.4	415577.7	16.64	18.16	757.34	USGS 620
23TH17	RC	11	5609506.4	415577.7	21.2	22.72	752.78	USGS 620
23TH17	RC	9	5609506.4	415577.7	18.16	19.68	755.82	USGS 620
23TH17	RC	3	5609506.4	415577.7	9.04	10.56	764.94	USGS 620
23TH17	RC	6	5609506.4	415577.7	13.6	15.12	760.38	USGS 620
23TH17	RC	7	5609506.4	415577.7	15.12	16.64	758.86	USGS 620
23TH17	RC	2	5609506.4	415577.7	7.52	9.04	766.46	USGS 620
23TH17	RC	5	5609506.4	415577.7	12.08	13.6	761.9	USGS 620
23TH17	RC	4	5609506.4	415577.7	10.56	12.08	763.42	USGS 620

Date Reported: **11/01/2024**



a division of Englobe

Summary of Samples

Project ID: **1560-193-00**

Project Title: **Snake Lake Reservoir Expansion**

Series: **ALL**

Client: **Eastern Irrigation District**

Test Hole	Sample Type	Sample ID	Northing (m)	Easting (m)	Depth From (m)	Depth To (m)	Elevation Top (m)	Legend Code
23TH17	RC	12	5609506.4	415577.7	22.72	24.24	751.26	USGS 620
23TH17	RC	10	5609506.4	415577.7	19.68	21.2	754.3	USGS 620
23TH17	AU	2	5609506.4	415577.7	1.2	1.3	772.78	USGS 619
23TH17	AU	6	5609506.4	415577.7	4.3	4.4	769.68	USGS 619
23TH17	AU	8	5609506.4	415577.7	5.8	5.9	768.18	USGS 619
23TH17	AU	7	5609506.4	415577.7	5.2	5.3	768.78	USGS 619
23TH17	AU	3	5609506.4	415577.7	2.1	2.2	771.88	USGS 619
23TH17	AU	4	5609506.4	415577.7	2.7	2.8	771.28	USGS 619
23TH17	SPT	4	5609506.4	415577.7	6.1	6.48	767.88	USGS 619
23TH17	SPT	1	5609506.4	415577.7	1.5	1.95	772.48	USGS 619
23TH17	SPT	2	5609506.4	415577.7	3	3.45	770.98	USGS 619
23TH17	SPT	3	5609506.4	415577.7	4.6	5.05	769.38	USGS 619
23TH17	AU	5	5609506.4	415577.7	3.7	3.8	770.28	USGS 619
23TH17	AU	1	5609506.4	415577.7	0.6	0.7	773.38	USGS 619
23TH17	RC	1	5609506.4	415577.7	6	7.52	767.98	USGS 619
23TH18	AU	4	5609497.8	415305.4	2.7	2.8	772.45	USGS 619
23TH18	AU	3	5609497.8	415305.4	2.1	2.2	773.05	USGS 619
23TH18	AU	2	5609497.8	415305.4	1.2	1.3	773.95	USGS 604
23TH18	AU	1	5609497.8	415305.4	0.6	0.7	774.55	USGS 604
23TH18	ST	2	5609497.8	415305.4	1	1.5	774.15	USGS 604
23TH18	ST	1	5609497.8	415305.4	0.5	1	774.65	USGS 604
23TH18	ST	3	5609497.8	415305.4	1.5	2	773.65	USGS 604
23TH18	RC	6	5609497.8	415305.4	10.5	12.02	764.65	USGS 620
23TH18	RC	1	5609497.8	415305.4	2.9	4.42	772.25	USGS 620
23TH18	RC	12	5609497.8	415305.4	19.62	21.14	755.53	USGS 620
23TH18	RC	7	5609497.8	415305.4	12.02	13.54	763.13	USGS 620
23TH18	RC	5	5609497.8	415305.4	8.98	10.5	766.17	USGS 620
23TH18	RC	3	5609497.8	415305.4	5.94	7.46	769.21	USGS 620
23TH18	RC	2	5609497.8	415305.4	4.42	5.94	770.73	USGS 620
23TH18	RC	15	5609497.8	415305.4	24.18	25.7	750.97	USGS 620
23TH18	RC	4	5609497.8	415305.4	7.46	8.98	767.69	USGS 620
23TH18	RC	14	5609497.8	415305.4	22.66	24.18	752.49	USGS 620
23TH18	RC	8	5609497.8	415305.4	13.54	15.06	761.61	USGS 620
23TH18	RC	9	5609497.8	415305.4	15.06	16.58	760.09	USGS 620
23TH18	RC	11	5609497.8	415305.4	18.1	19.62	757.05	USGS 620
23TH18	RC	13	5609497.8	415305.4	21.14	22.66	754.01	USGS 620
23TH18	RC	10	5609497.8	415305.4	16.58	18.1	758.57	USGS 620
23TP433	B	1	5609924.4	416485.9	0.9	1	767.71	USGS 619
23TP434	B	2	5609864.4	416188.6	1.9	2	768.59	USGS 619
23TP434	B	1	5609864.4	416188.6	1	1.1	769.49	USGS 604
23TP435	B	1	5609926.7	415866.2	0.7	0.8	771.98	USGS 604
23TP435	B	2	5609926.7	415866.2	1.4	1.5	771.28	USGS 619
23TP436	B	1	5609900.6	415565.3	1	1.1	774.01	USGS 619
23TP436	AU	1	5609900.6	415565.3	1.6	1.7	773.41	USGS 620
23TP437	B	3	5610236.1	416493.7	3.3	3.4	765.53	GW-GM
23TP437	B	2	5610236.1	416493.7	2	2.1	766.83	USGS 604
23TP437	B	1	5610236.1	416493.7	1.3	1.4	767.53	USGS 604
23TP437	AU	1	5610236.1	416493.7	3.6	3.7	765.23	USGS 620
23TP438	B	1	5610245.9	416172.1	0.5	0.6	771.11	CL
23TP438	B	2	5610245.9	416172.1	2.1	2.2	769.51	USGS 604
23TP438	B	3	5610245.9	416172.1	3.2	3.3	768.41	USGS 619
23TP439	B	2	5610165.3	415877.8	1.9	2	771.19	USGS 619
23TP439	B	1	5610165.3	415877.8	0.6	0.7	772.49	GW-GM
23TP440	AU	1	5610174	415589.4	2	2.1	772.12	USGS 604
23TP440	B	1	5610174	415589.4	0.9	1	773.22	USGS 604
23TP440	B	2	5610174	415589.4	2.9	3	771.22	USGS 619

Date Reported: **11/01/2024**



a division of Englobe

Summary of Samples

Project ID: **1560-193-00**

Project Title: **Snake Lake Reservoir Expansion**

Series: **ALL**

Client: **Eastern Irrigation District**

Test Hole	Sample Type	Sample ID	Northing (m)	Easting (m)	Depth From (m)	Depth To (m)	Elevation Top (m)	Legend Code
23TP441	B	1	5610519.2	416475.6	2.6	2.7	767.13	USGS 604
23TP441	AU	2	5610519.2	416475.6	3.6	3.7	766.13	USGS 619
23TP441	AU	1	5610519.2	416475.6	1.4	1.5	768.33	SP
23TP442	AU	1	5610479.1	416153.2	2.5	2.6	769.9	USGS 604
23TP442	B	1	5610479.1	416153.2	0.9	1	771.5	USGS 604
23TP442	AU	3	5610479.1	416153.2	3.9	4	768.5	USGS 619
23TP442	AU	2	5610479.1	416153.2	3.5	3.6	768.9	USGS 619
23TP443	AU	1	5610499.4	415859.2	3.4	3.5	770.46	USGS 619
23TP443	B	1	5610499.4	415859.2	1.3	1.4	772.56	CL-ML
23TP443	B	2	5610499.4	415859.2	2.1	2.2	771.76	USGS 604
23TP444	B	1	5610517.3	415575.8	0.9	1	774.12	USGS 604
23TP444	B	2	5610517.3	415575.8	1.5	1.6	773.52	USGS 604
23TP444	B	3	5610517.3	415575.8	3.3	3.4	771.72	USGS 619
23TP445	AU	1	5610930.4	416025.5	1.8	1.9	771.84	USGS 604
23TP445	B	1	5610930.4	416025.5	0.8	0.9	772.84	USGS 604
23TP445	B	2	5610930.4	416025.5	2.5	2.6	771.14	USGS 604
23TP445	AU	2	5610930.4	416025.5	4.7	4.8	768.94	USGS 619
23TP446	AU	1	5610972	416470.6	3.2	3.3	766.72	USGS 604
23TP446	B	2	5610972	416470.6	1.6	1.7	768.32	USGS 604
23TP446	B	1	5610972	416470.6	0.7	0.8	769.22	GW-GM
23TP446	AU	2	5610972	416470.6	3.7	3.8	766.22	USGS 619
23TP447	B	1	5611266.8	416301	0.8	0.9	764.84	USGS 619
23TP447	AU	1	5611266.8	416301	2	2.1	763.64	USGS 620
23TP448	B	1	5611325.5	415856.6	0.8	0.9	766.39	USGS 604
23TP448	AU	1	5611325.5	415856.6	2.7	2.8	764.49	USGS 619
23TP448	B	2	5611325.5	415856.6	1.7	1.8	765.49	USGS 619
23TP449	AU	2	5611539.3	415568.5	1.9	2	767.1	USGS 619
23TP449	AU	1	5611539.3	415568.5	1.4	1.5	767.6	USGS 619
23TP449	B	1	5611539.3	415568.5	0.8	0.9	768.2	USGS 619
23TP450	B	2	5611533.1	416165.8	1.3	1.4	768.6	USGS 619
23TP450	AU	1	5611533.1	416165.8	1.8	1.9	768.1	USGS 619
23TP450	B	1	5611533.1	416165.8	0.6	0.7	769.3	USGS 604
23TP451	B	1	5611796	416456.4	0.8	0.9	768.16	GW-GM
23TP451	AU	1	5611796	416456.4	1.9	2	767.06	USGS 619
23TP452	AU	1	5612134.6	416508.3	1.7	1.8	766.97	USGS 619
23TP452	B	1	5612134.6	416508.3	0.6	0.7	768.07	USGS 604
23TP453	B	1	5610063.4	415115.5	0.8	0.9	775.72	USGS 619
23TP454	AU	1	5610198.6	415132.9	2	2.1	774.03	USGS 619
23TP454	B	1	5610198.6	415132.9	0.7	0.8	775.33	USGS 604
23TP455	B	1	5610205.1	414872	0.9	1	776.88	USGS 604
23TP455	AU	1	5610205.1	414872	1.8	1.9	775.98	USGS 619
23TP455	AU	2	5610205.1	414872	2.2	2.3	775.58	USGS 619
23TP456	AU	2	5610438.8	415111.6	1.7	1.8	774.16	USGS 619
23TP456	AU	1	5610438.8	415111.6	0.8	0.9	775.06	USGS 604
23TP457	B	1	5610616.4	415105	0.6	1	775.23	USGS 604
23TP457	B	2	5610616.4	415105	1.5	1.6	774.33	USGS 619
23TP458	B	1	5610951.7	415070.8	1.2	1.3	777.14	USGS 604
23TP458	AU	1	5610951.7	415070.8	3.7	3.8	774.64	USGS 619
23TP459	B	1	5611076.5	414985.3	1.6	1.7	776.9	USGS 604
23TP459	B	2	5611076.5	414985.3	2.6	2.7	775.9	USGS 604
23TP459	AU	1	5611076.5	414985.3	0.8	0.9	777.7	CL-ML
23TP459	AU	2	5611076.5	414985.3	3.9	4	774.6	USGS 619
23TP460	AU	2	5611314.9	415467.5	1.3	1.4	766.13	USGS 619
23TP460	AU	1	5611314.9	415467.5	1.2	1.3	766.23	USGS 619
23TP460	B	1	5611314.9	415467.5	0.7	0.8	766.73	USGS 619
23TP461	B	1	5611753.3	415387.9	1.7		771.84	USGS 604

Date Reported: **11/01/2024**



a division of Englobe

Summary of Samples

Project ID: **1560-193-00**

Project Title: **Snake Lake Reservoir Expansion**

Series: **ALL**

Client: **Eastern Irrigation District**

Test Hole	Sample Type	Sample ID	Northing (m)	Easting (m)	Depth From (m)	Depth To (m)	Elevation Top (m)	Legend Code
23TP461	B	2	5611753.3	415387.9	2.3		771.24	USGS 619
23TP462	B	2	5611906.3	414814.1	2		770.2	USGS 619
23TP462	B	1	5611906.3	414814.1	1		771.2	USGS 604
23TP463	B	1	5611221.3	414155.8	0.5		783.44	USGS 604
23TP463	B	3	5611221.3	414155.8	1.7		782.24	USGS 619
23TP463	B	2	5611221.3	414155.8	0.9		783.04	USGS 619
23TP464	B	2	5611384.2	414134.8	1.8		782.22	USGS 604
23TP464	B	1	5611384.2	414134.8	1.1		782.92	USGS 604
23TP465	B	1	5611560.7	414109.6	0.8		783.78	USGS 604
23TP465	B	3	5611560.7	414109.6	2.1		782.48	USGS 619
23TP465	B	2	5611560.7	414109.6	1.4		783.18	USGS 619
23TP467	AU	1	5611305.9	416720.2	1.8	1.9	762.65	USGS 619
23TP467	AU	2	5611305.9	416720.2	2.6	2.7	761.85	USGS 619
23TP467	B	1	5611305.9	416720.2	0.8	0.9	763.65	USGS 619
23TP468	B	2	5612161.8	415454.5	2		772.92	USGS 619
23TP468	B	1	5612161.8	415454.5	1		773.92	USGS 604
23TP469	B	1	5612137.9	415704.7	0.6		775.67	USGS 604
23TP469	B	2	5612137.9	415704.7	1.7		774.57	USGS 619
23TP470	B	2	5612156.3	415939.9	1.2		771.52	USGS 619
23TP470	B	1	5612156.3	415939.9	0.4		772.32	USGS 604
23TP471	B	1	5612327.9	415942.7	1		769.92	USGS 619
23TP473	B	2	5609650.8	416197.9	1.8	1.9	769.26	USGS 619
23TP473	B	1	5609650.8	416197.9	0.8	0.9	770.26	USGS 604
23TP474	AU	1	5609648.2	415896.2	0.7	0.8	772.25	USGS 604
23TP474	AU	2	5609648.2	415896.2	1.8	1.9	771.15	USGS 604
23TP474	B	1	5609648.2	415896.2	1.2	1.3	771.75	USGS 604
23TP474	B	2	5609648.2	415896.2	2.4	2.5	770.55	USGS 619
23TP475	AU	1	5612521.4	416626.3	3.7	3.8	764.4	USGS 619
23TP475	B	2	5612521.4	416626.3	2.2	2.3	765.9	USGS 619
23TP475	B	1	5612521.4	416626.3	1.2	1.3	766.9	USGS 619
23TP476	B	2	5611501.4	416869	2.9	3	764.87	USGS 619
23TP476	AU	1	5611501.4	416869	2.2	2.3	765.57	USGS 604
23TP476	B	1	5611501.4	416869	0.9	1	766.87	USGS 604
23TP477	AU	1	5609472.6	416293	0.6	0.7	770.66	USGS 604
23TP477	AU	3	5609472.6	416293	2.6	2.7	768.66	USGS 619
23TP477	AU	2	5609472.6	416293	1.6	1.7	769.66	USGS 619
23TP477	AU	4	5609472.6	416293	3.4	3.5	767.86	USGS 619
23TP477	B	1	5609472.6	416293	1	1.1	770.26	USGS 619
23TP478	AU	1	5609475.2	415994.1	2.7	2.8	769.24	USGS 619
23TP478	B	3	5609475.2	415994.1	2.1	2.2	769.84	USGS 619
23TP478	B	1	5609475.2	415994.1	0.6	0.7	771.34	USGS 604
23TP478	B	2	5609475.2	415994.1	0.9	1	771.04	USGS 604
23TP479	B	1	5609466	415693	0.6	0.7	772.93	USGS 619
23TP479	AU	1	5609466	415693	1.1	1.2	772.43	USGS 619
23TP479	B	2	5609466	415693	2.6	2.7	770.93	USGS 619
23TP480	B	1	5609463.9	415285.7	0.9	1	774.4	USGS 619
23TP480	AU	1	5609463.9	415285.7	1.2	1.3	774.1	USGS 662
23TP480	AU	2	5609463.9	415285.7	3.6	3.7	771.7	USGS 620
23TP480	B	2	5609463.9	415285.7	2.6	2.7	772.7	USGS 620
23TP481	B	2	5609458.2	415194.2	2.5	2.6	776.19	USGS 619
23TP481	AU	1	5609458.2	415194.2	1.6	1.7	777.09	USGS 604
23TP481	B	1	5609458.2	415194.2	0.8	0.9	777.89	USGS 604
23TP482	B	1	5609459.2	415091.3	0.9	1	774.05	USGS 619
23TP482	AU	1	5609459.2	415091.3	1.1	1.2	773.85	USGS 620
23TP482	B	2	5609459.2	415091.3	2	2.1	772.95	USGS 620
23TP483	AU	1	5609458.5	415001.5	2.8	2.9	773.17	USGS 620

Date Reported: **11/01/2024**



a division of Englobe

Summary of Samples

Project ID: **1560-193-00**

Project Title: **Snake Lake Reservoir Expansion**

Series: **ALL**

Client: **Eastern Irrigation District**

Test Hole	Sample Type	Sample ID	Northing (m)	Easting (m)	Depth From (m)	Depth To (m)	Elevation Top (m)	Legend Code
23TP483	B	2	5609458.5	415001.5	1.8	1.9	774.17	USGS 620
23TP483	B	3	5609458.5	415001.5	2.9	3	773.07	USGS 620
23TP483	B	1	5609458.5	415001.5	0.8	0.9	775.17	USGS 604
23TP484	B	1	5611825.5	416162.6	0.5	0.6	771.22	GW-GM
23TP484	B	2	5611825.5	416162.6	1.6	1.7	770.12	USGS 604
23TP484	AU	1	5611825.5	416162.6	2.3	2.4	769.42	USGS 619

Date Reported: **11/01/2024**