



DCP TEST DATA

Project: FAY-35/435-4.68/1.68
Exploration ID: D-001-0-22
Elevation: 1057.2
Lat / Long: 39.618803, -83.610193

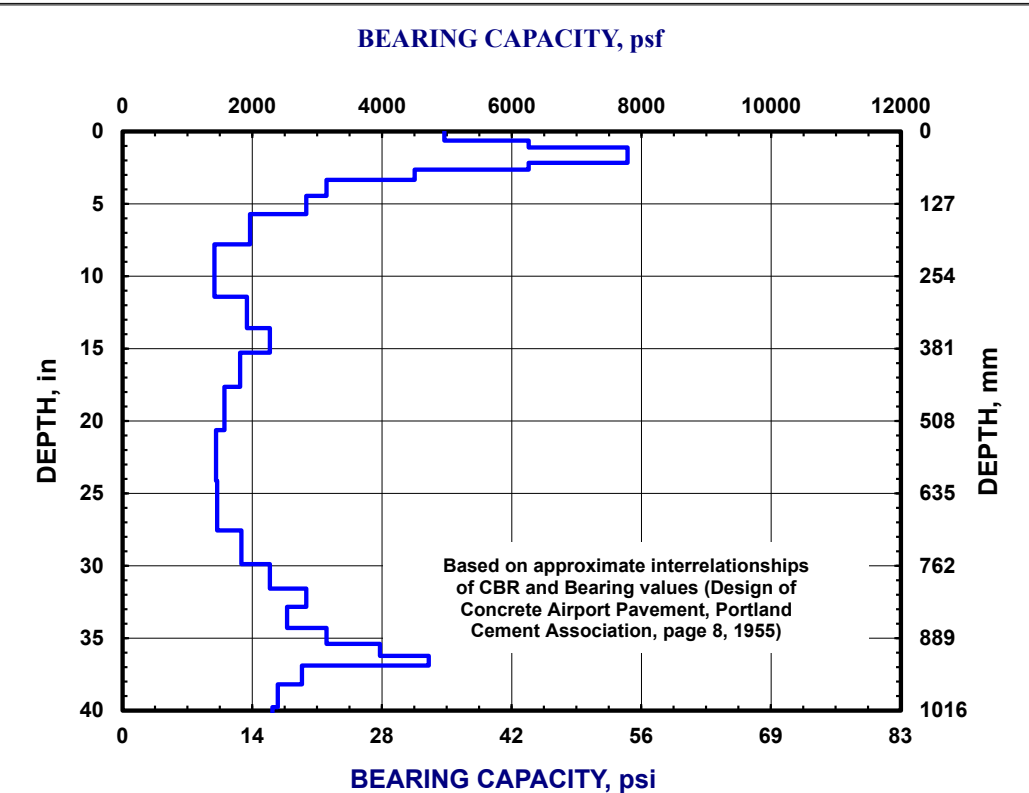
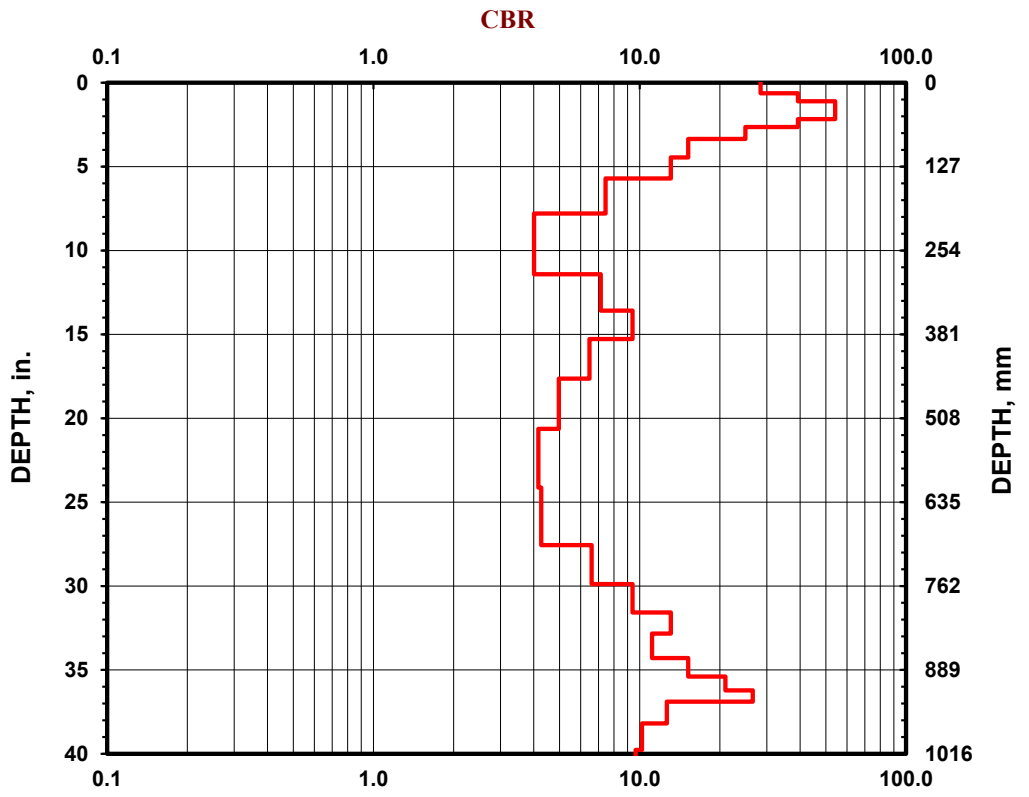
PID: 117955
Date: 12/22/2022
Surface Materials: Agggregate
Test Starting Depth (ft): 0

Hammer
 10.1 lbs.
 17.6 lbs.
 Both hammers used

Office of Geotechnical Engineering
Geology, Exploration, and Laboratory Section
<http://www.dot.state.oh.us/Divisions/Engineering/Geotechnical>

Soil Type
 CH
 CL
 All other soils

No. of Blows	Accumulative Penetration (mm)	Type of Hammer
0	0	1
2	16	1
2	28	1
2	37	1
2	46	1
2	55	1
2	67	1
2	85	1
2	113	1
2	145	1
2	198	1
2	290	1
2	345	1
2	388	1
2	448	1
2	524	1
2	613	1
2	700	1
2	759	1
2	802	1
2	834	1
2	871	1
2	899	1
2	920	1
2	937	1
2	970	1
2	1010	1
2	1052	1
2	1090	1



NOTES: Latitude, Longitude & Elevation from OGE GPS unit utilizing the ODOT VRS network.



DCP TEST DATA

Project: FAY-35/435-4.68/1.68
Exploration ID: D-002-0-22
Elevation: 1050.0
Lat / Long: 39.619558, -83.609544

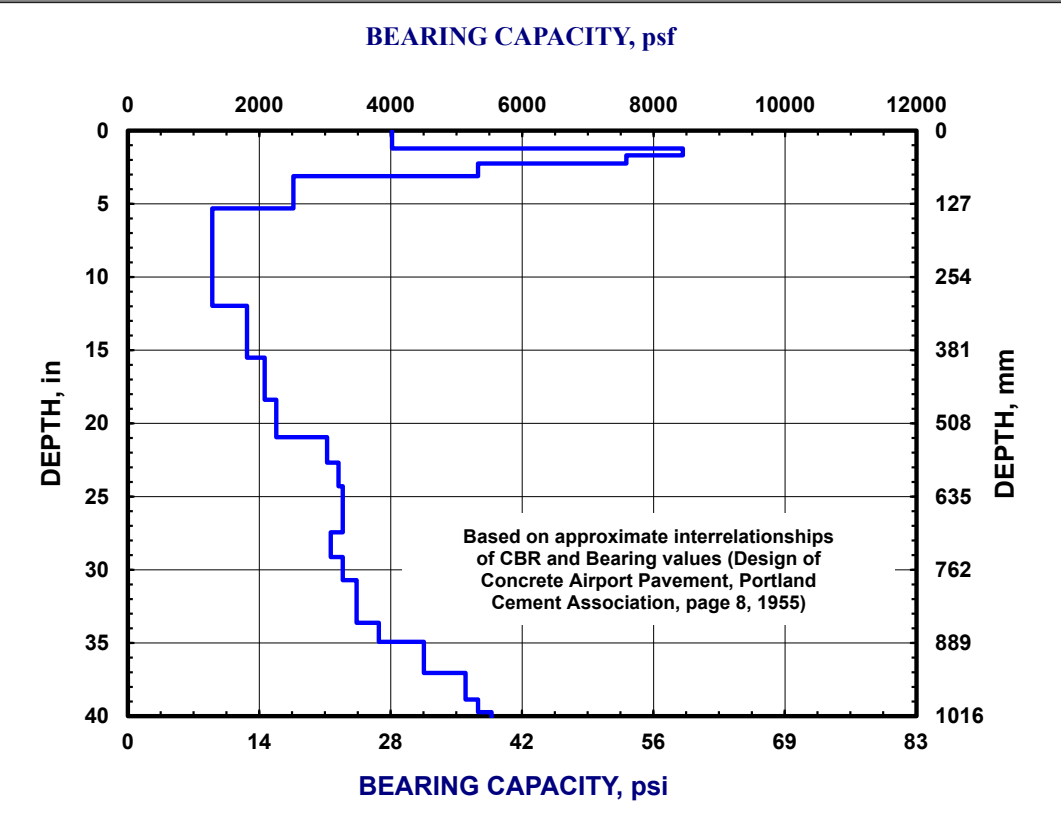
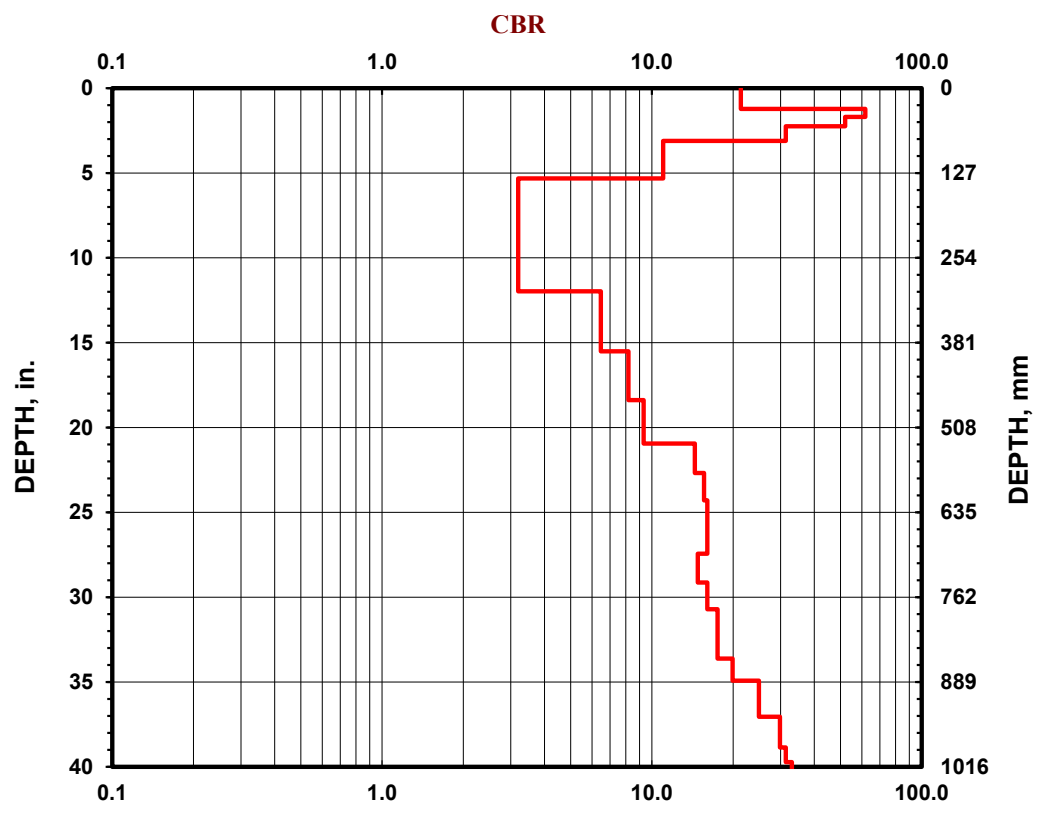
PID: 117955
Date: 12/22/2022
Surface Materials: Aggregate
Test Starting Depth (ft): 0

Hammer
 10.1 lbs.
 17.6 lbs.
 Both hammers used

Office of Geotechnical Engineering
 Geology, Exploration, and Laboratory Section
<http://www.dot.state.oh.us/Divisions/Engineering/Geotechnical>

Soil Type
 CH
 CL
 All other soils

No. of Blows	Accumulative Penetration (mm)	Type of Hammer
0	0	1
3	31	1
3	43	1
3	57	1
3	79	1
3	135	1
3	304	1
3	394	1
3	467	1
3	532	1
3	576	1
3	617	1
3	657	1
3	697	1
3	740	1
3	780	1
3	817	1
3	854	1
3	887	1
3	914	1
3	941	1
3	964	1
3	987	1
3	1009	1
3	1030	1
3	1053	1
3	1073	1
3	1093	1
3	1111	1





DCP TEST DATA

Project: FAY-35/435-4.68/1.68
 Exploration ID: D-003-0-22
 Elevation: 1057.7
 Lat / Long: 39.617826, -83.603939

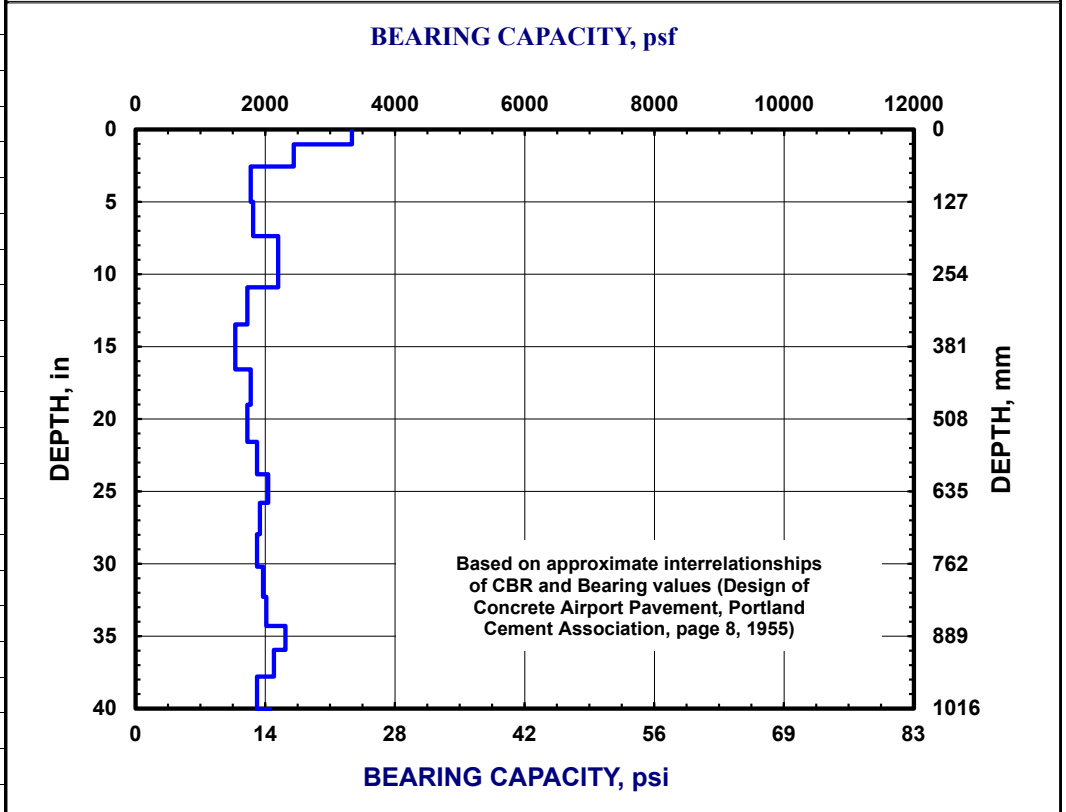
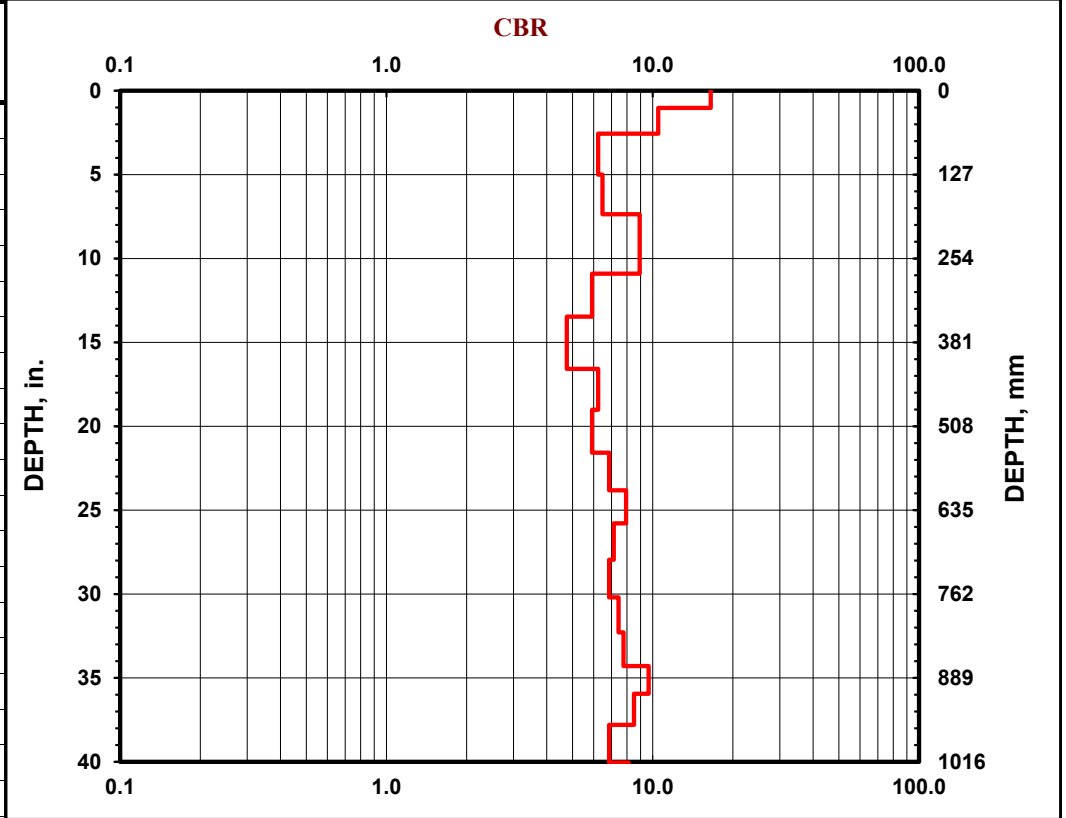
PID: 117955
 Date: 12/22/2022
 Surface Materials: Aggregate
 Test Starting Depth (ft): 0

Hammer
 10.1 lbs.
 17.6 lbs.
 Both hammers used

Office of Geotechnical Engineering
 Geology, Exploration, and Laboratory Section
<http://www.dot.state.oh.us/Divisions/Engineering/Geotechnical>

Soil Type
 CH
 CL
 All other soils

No. of Blows	Accumulative Penetration (mm)	Type of Hammer
0	0	1
2	26	1
2	65	1
2	127	1
2	187	1
2	232	1
2	277	1
2	342	1
2	421	1
2	483	1
2	548	1
2	605	1
2	655	1
2	710	1
2	767	1
2	820	1
2	871	1
2	913	1
2	960	1
2	1017	1
2	1066	1
2	1116	1



NOTES: Latitude, Longitude & Elevation from OGE GPS unit utilizing the ODOT VRS network.



DCP TEST DATA

Project: **FAY-35/435-4.68/1.68**
 Exploration ID: **D-004-0-22**
 Elevation: **1058.0**
 Lat / Long: **39.617357, -83.603074**

PID: **117955**
 Date: **12/22/2022**
 Surface Materials: **Aggregate**
 Test Starting Depth (ft): **0**

- Hammer
- 10.1 lbs.
 - 17.6 lbs.
 - Both hammers used

Office of Geotechnical Engineering
 Geology, Exploration, and Laboratory Section
<http://www.dot.state.oh.us/Divisions/Engineering/Geotechnical>

- Soil Type
- CH
 - CL
 - All other soils

No. of Blows	Accumulative Penetration (mm)	Type of Hammer
0	0	1
2	18	1
2	29	1
2	42	1
2	63	1
2	100	1
2	153	1
2	220	1
2	265	1
2	285	1
2	314	1
2	367	1
2	421	1
2	482	1
2	547	1
2	603	1
2	651	1
2	695	1
2	735	1
2	772	1
2	805	1
2	836	1
2	867	1
2	896	1
2	923	1
2	953	1
2	979	1
2	1004	1
2	1025	1
2	1048	1
2	1070	1
2	1093	1
2	1111	1

