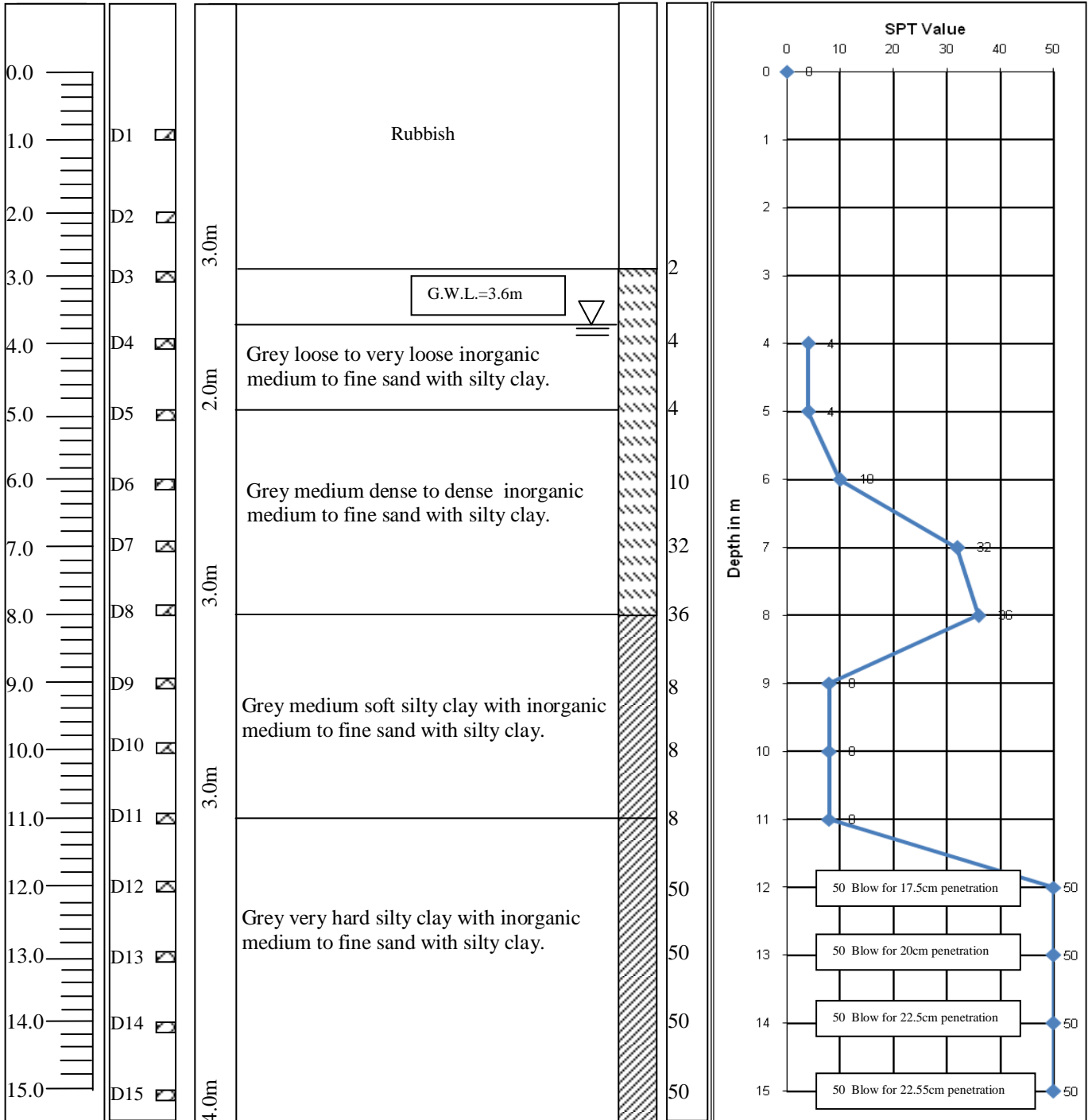


Client Name: China Petroleum Pipeline Bureau
Project : CWSISP/W4
Bore Hole No: 01, Route Line= SP-AA
Field Work Start Date: 27.11.2015, Field Work Finish Date: 27.11.2015
Project Location: Bondorgaon Filling Station, Chittagong. CH=0+041 KM

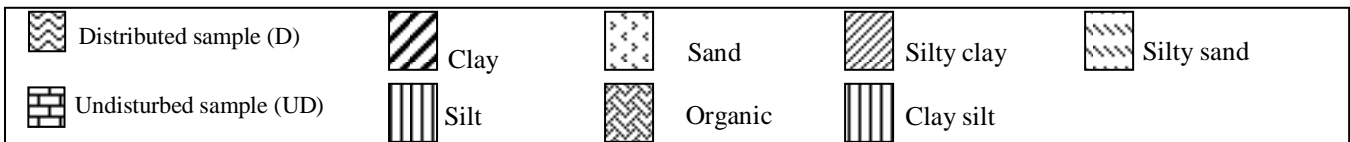
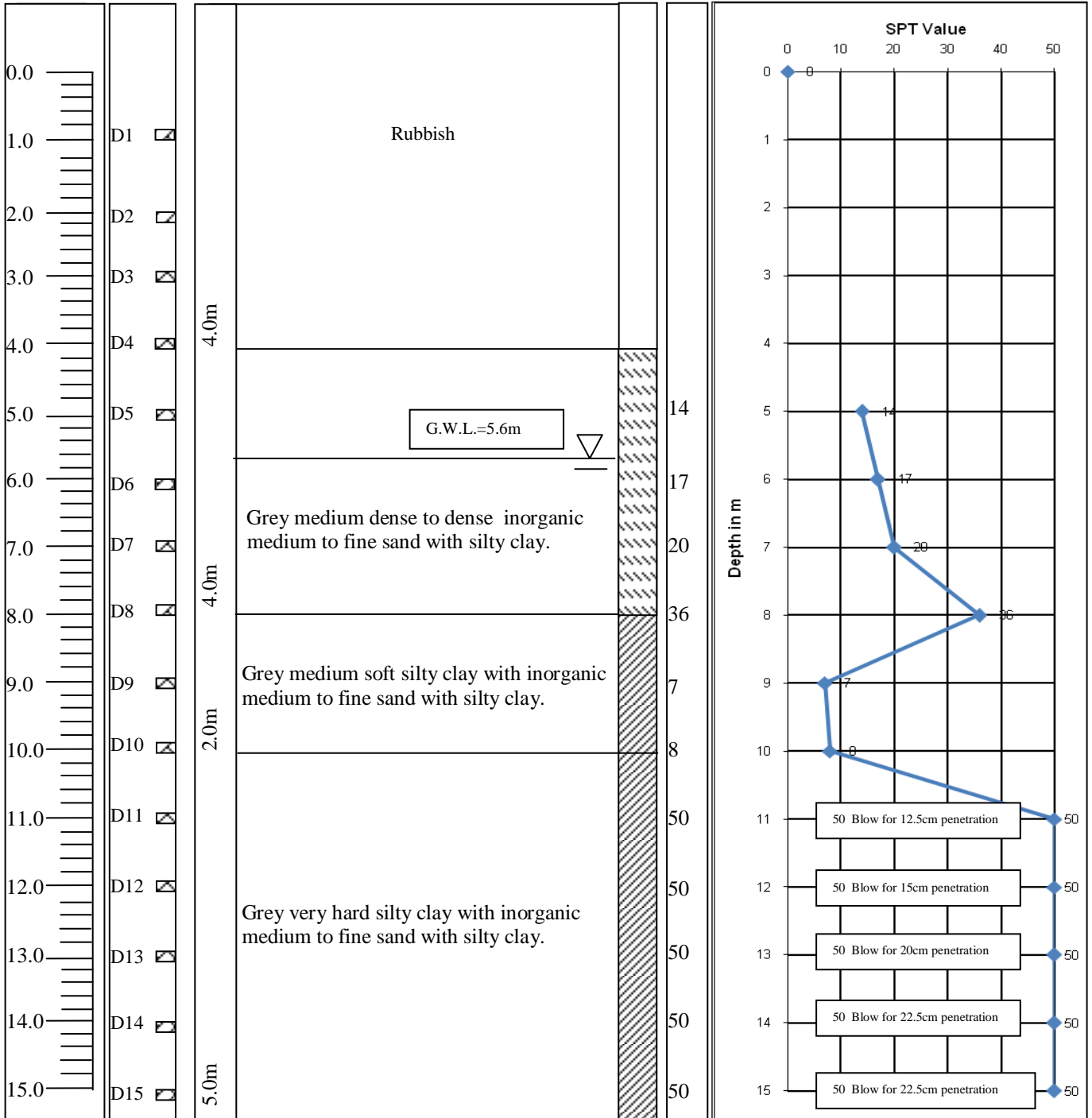
Depth (m)	Sample Type	Layer Thickness	Description of strata encountered Soil Classification system : Massachusetts Institute of Technology (MIT)	Symbol	SPT	SPT CURVE Number OF Blows Vs Depth (according to ASTM D1586)
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	Distributed sample (D)		Clay		Sand		Silty clay		Silty sand
	Undisturbed sample (UD)		Silt		Organic		Clay silt		

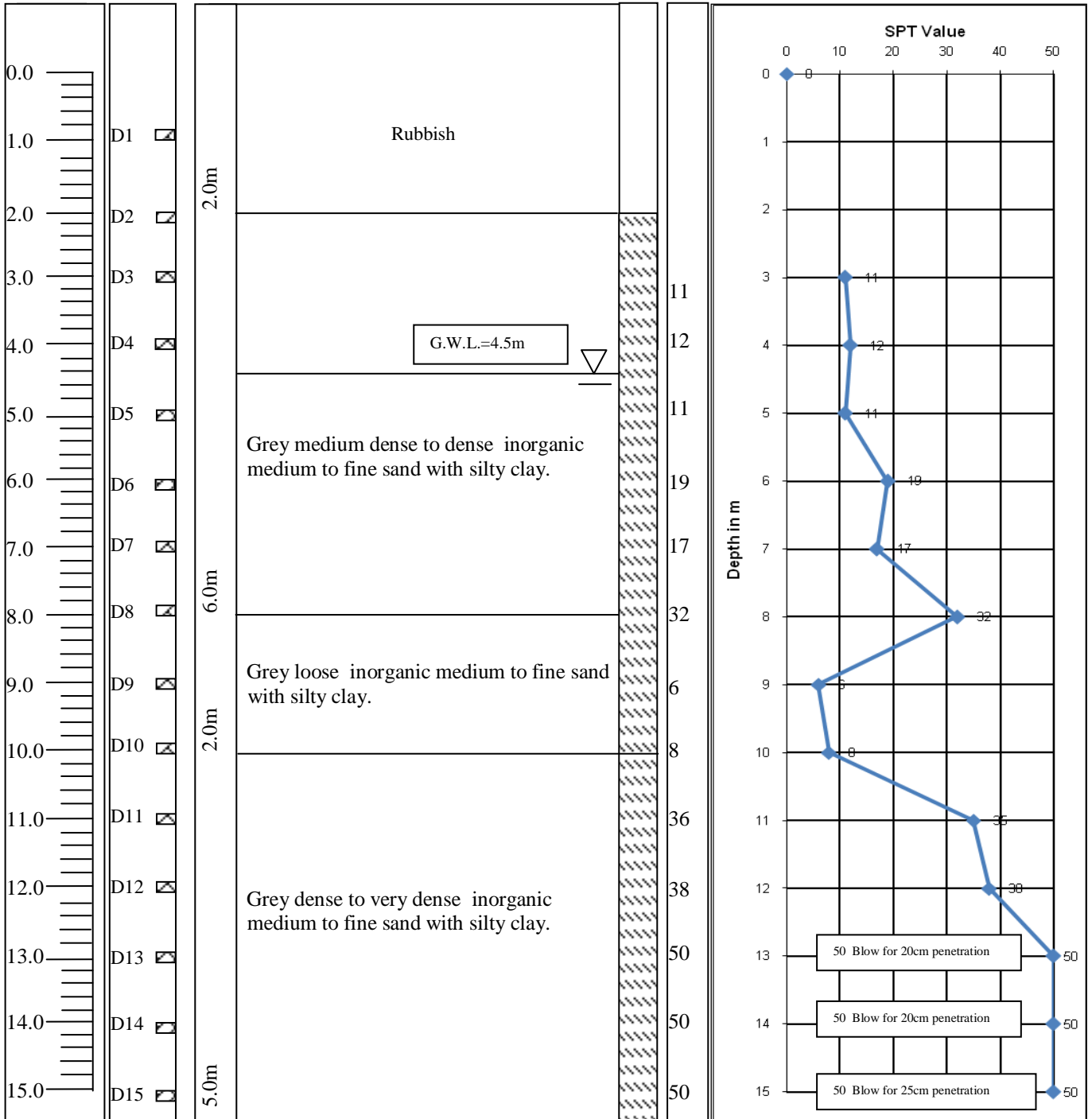
Client Name: China Petroleum Pipeline Bureau
Project : CWSISP/W4
Bore Hole No: 02, Route Line= SP-AA
Field Work Start Date: 27.11.2015, Field Work Finish Date: 27.11.2015
Project Location: Bondorgaon Filling Station, Chittagong. CH=0+051 KM

Depth (m)	Sample Type	Layer Thickness	Description of strata encountered Soil Classification system : Massachusetts Institute of Technology (MIT)	Symbol	SPT	SPT CURVE Number OF Blows Vs Depth (according to ASTM D1586)
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Client Name: China Petroleum Pipeline Bureau
Project : CWSISP/W4
Bore Hole No: 03, Route Line= SP-AA
Field Work Start Date: 28.11.2015, Field Work Finish Date: 28.11.2015
Project Location: Monsurabad, Chittagong. CH=0+535 KM

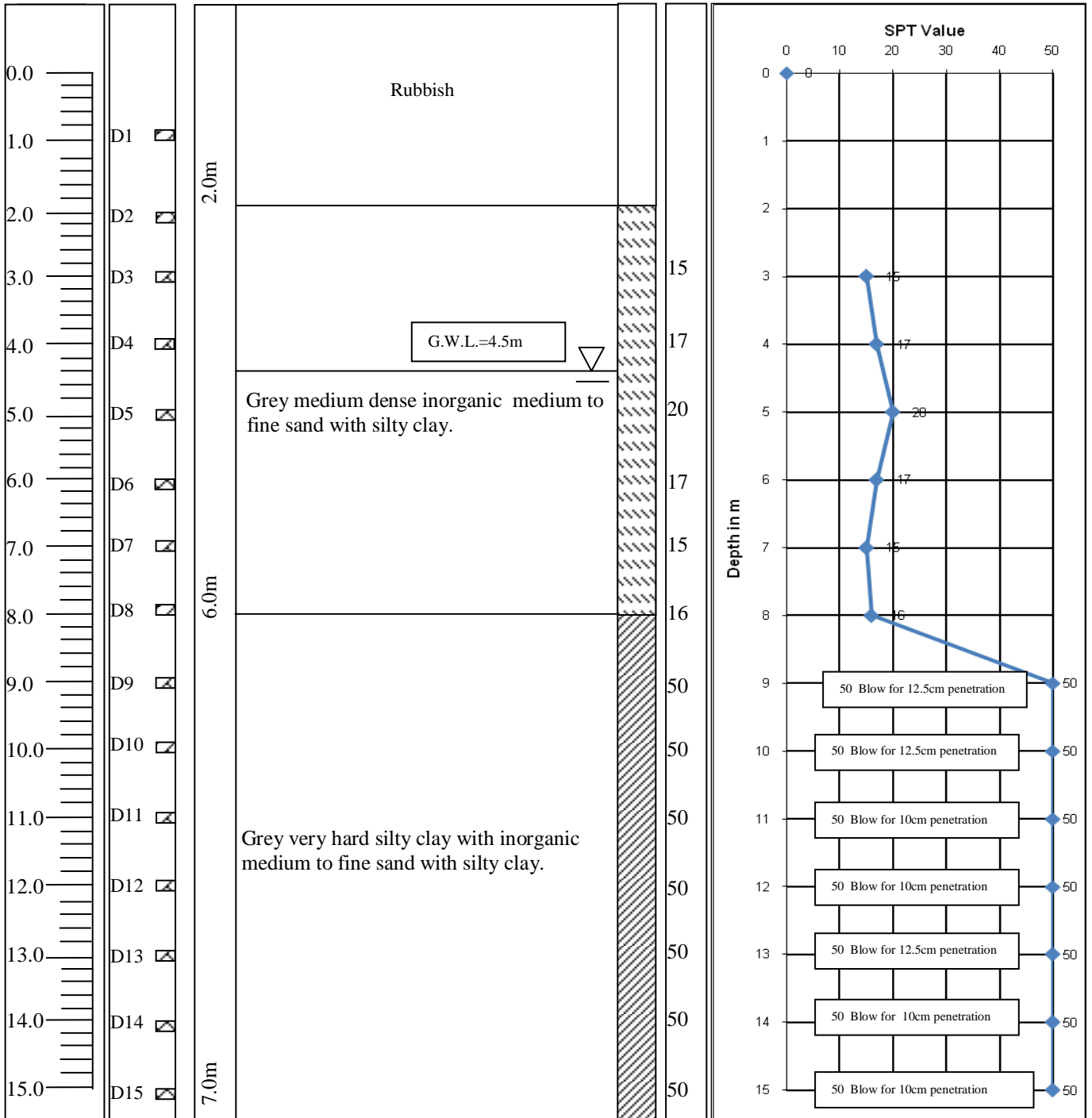
Depth (m)	Sample Type	Layer Thickness	Description of strata encountered Soil Classification system : Massachusetts Institute of Technology (MIT)	Symbol	SPT	SPT CURVE Number OF Blows Vs Depth (according to ASTM D1586)
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	Distributed sample (D)		Clay		Sand		Silty clay		Silty sand
	Undisturbed sample (UD)		Silt		Organic		Clay silt		

Client Name: China Petroleum Pipeline Bureau
Project : CWSISP/W4
Bore Hole No: 04, Route Line= SP-AA
Field Work Start Date: 28.11.2015, Field Work Finish Date: 28.11.2015
Project Location: Monsurabad, Chittagong. CH=0+550KM

Depth (m)	Sample Type	Layer Thickness	Description of strata encountered Soil Classification system : Massachusetts Institute of Technology (MIT)	Symbol	SPT	SPT CURVE Number OF Blows Vs Depth (according to ASTM D1586)
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Distributed sample (D)	Clay	Sand	Silty clay	Silty sand
Undisturbed sample (UD)	Silt	Organic	Clay silt	

