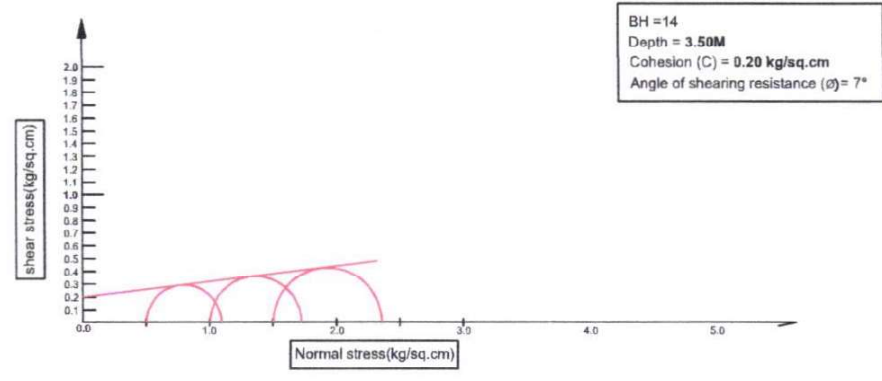
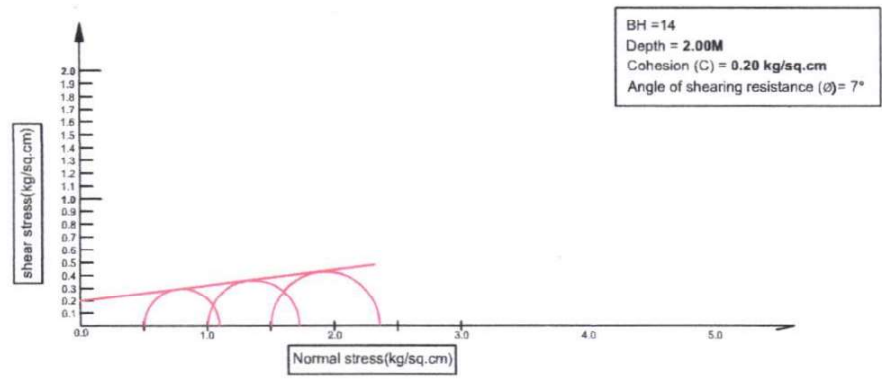
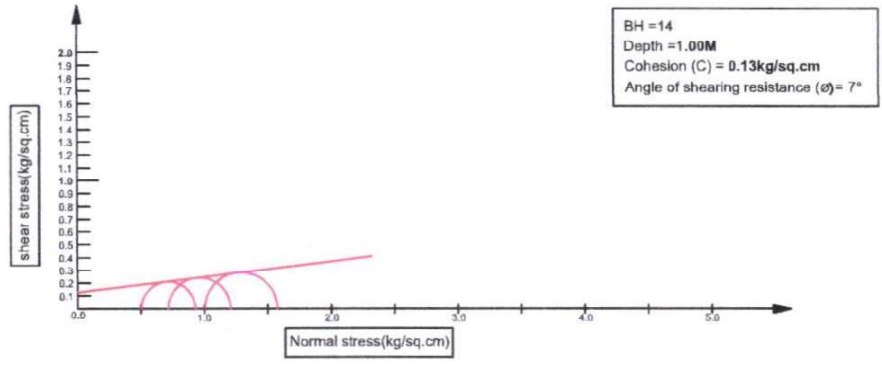


**CONSOLIDATED UNDRAINED TEST RESULT**

<b>BH NO.</b>	<b>Depth(m)</b>	<b>C</b>	<b><math>\Phi</math></b>
14	1.00	0.13	7
	2.00	0.20	7
	3.50	0.20	7

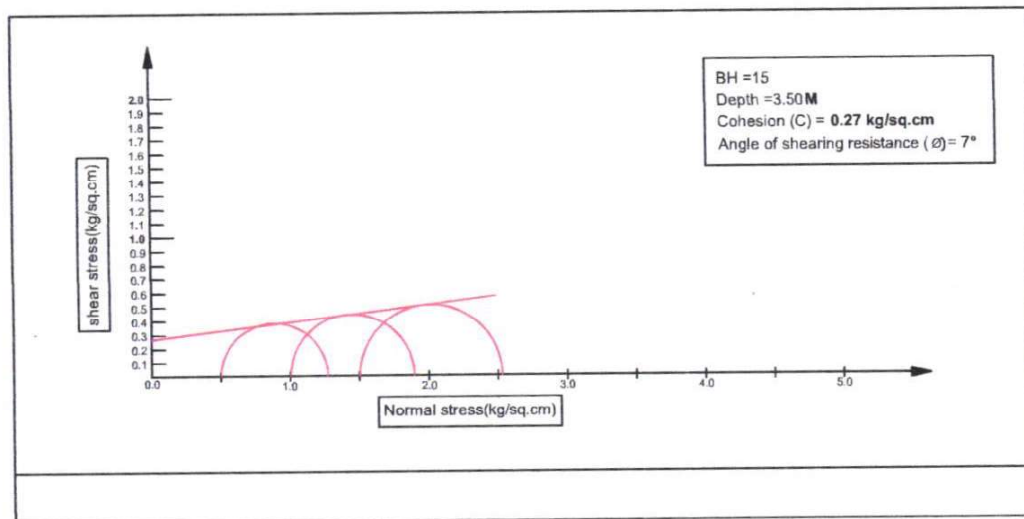
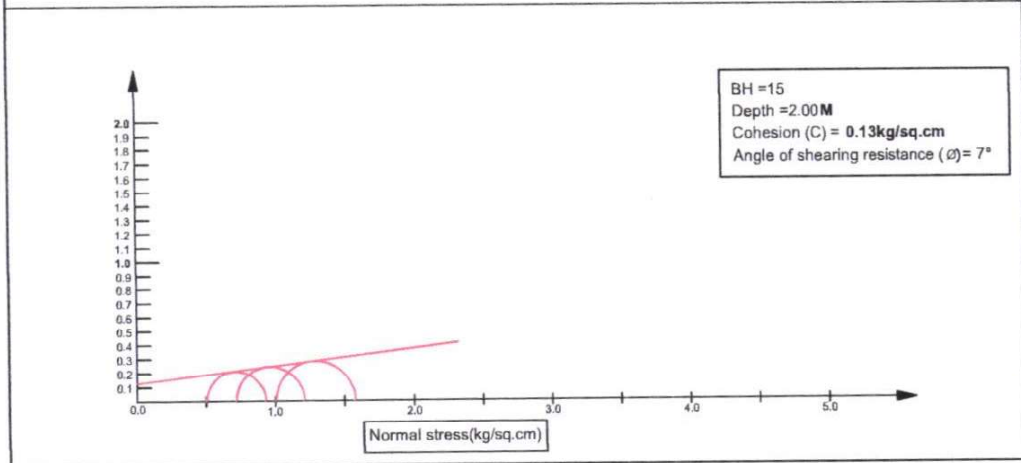
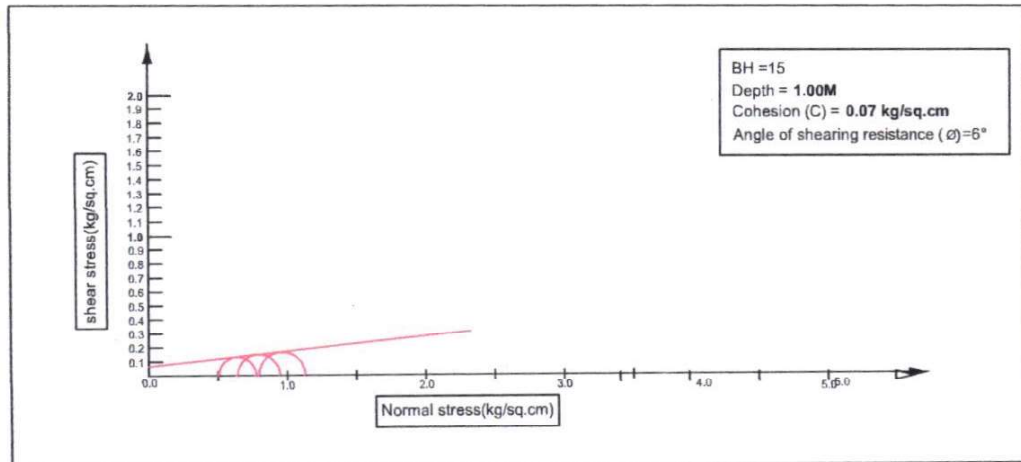




**CONSOLIDATED UNDRAINED TEST RESULT**

<b>BH NO.</b>	<b>Depth(m)</b>	<b>C</b>	<b><math>\Phi</math></b>
15	1.00	0.07	6
	2.00	0.13	7
	3.50	0.27	7

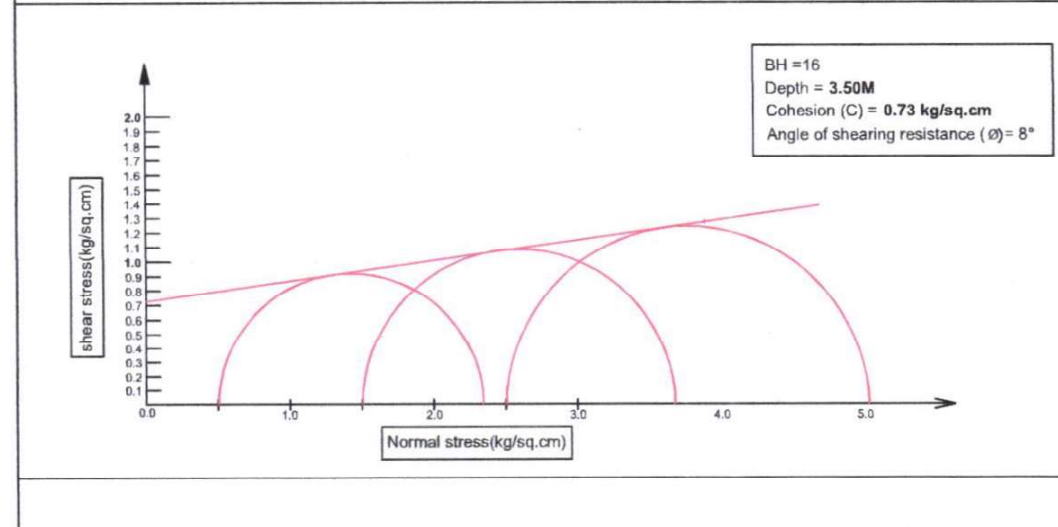
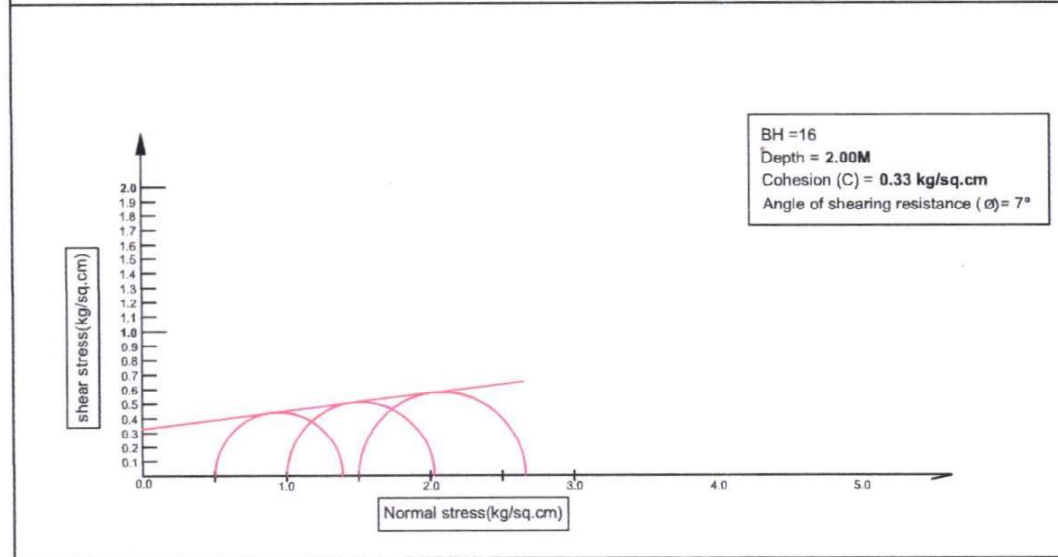
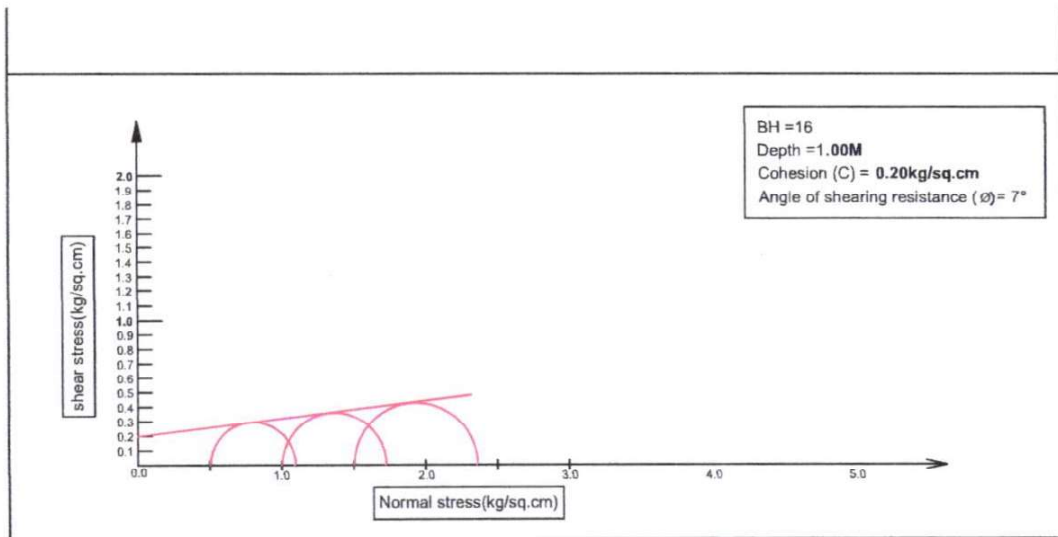




**CONSOLIDATED UNDRAINED TEST RESULT**

<b>BH NO.</b>	<b>Depth(m)</b>	<b>C</b>	<b>Φ</b>
16	1.00	0.20	7
	2.00	0.33	7
	3.50	0.73	8





**Location:-BH1**

**CHEMICAL ANALYSIS OF SOIL & WATER**

**Name of Test: Chemical Analysis Of Water Sample**

Source: Ground water

SL NO	DETAILS OF TESTS	RESULT OBTAINED
1	Chlorides (as Cl )	236 mg/lit
2	Sulphates (as SO <sub>4</sub> )	188 mg/lit
3	PH	6.5

**Name of Test: Chemical Analysis Of Soil Sample**

Depth of sample: 1.0m from existing ground level

SL NO.	DETAILS OF TESTS	RESULT OBTAINED (% by Weight)
1	Sulphate content	0.12
2	Chloride content	0.16
3	Carbonate	Practically Nil
4	Organic matter	Practically Nil



**Location:-BH2**

**CHEMICAL ANALYSIS OF SOIL & WATER**

**Name of Test: Chemical Analysis Of Water Sample**

Source: Ground water

SL NO	DETAILS OF TESTS	RESULT OBTAINED
1	Chlorides (as Cl )	236 mg/lit
2	Sulphates (as SO <sub>4</sub> )	188 mg/lit
3	PH	6.5

**Name of Test: Chemical Analysis Of Soil Sample**

Depth of sample: 1.0m from existing ground level

SL NO.	DETAILS OF TESTS	RESULT OBTAINED (% by Weight)
1	Sulphate content	0.12
2	Chloride content	0.16
3	Carbonate	Practically Nil
4	Organic matter	Practically Nil



Location: BH3

**CHEMICAL ANALYSIS OF SOIL & WATER**

**Name of Test: Chemical Analysis Of Water Sample**

Source: Ground water

SL NO	DETAILS OF TESTS	RESULT OBTAINED
1	Chlorides (as Cl )	232 mg/lit
2	Sulphates (as SO <sub>4</sub> )	185 mg/lit
3	PH	6.2

**Name of Test: Chemical Analysis Of Soil Sample**

Depth of sample: 1.0m from existing ground level

SL NO.	DETAILS OF TESTS	RESULT OBTAINED (% by Weight)
1	Sulphate content	0.13
2	Chloride content	0.16
3	Carbonate	Practically Nil
4	Organic matter	Practically Nil



Location: BH4

**CHEMICAL ANALYSIS OF SOIL & WATER****Name of Test: Chemical Analysis Of Water Sample**

Source: Ground water

SL NO	DETAILS OF TESTS	RESULT OBTAINED
1	Chlorides (as Cl )	232 mg/lit
2	Sulphates (as SO <sub>4</sub> )	185 mg/lit
3	PH	6.2

**Name of Test: Chemical Analysis Of Soil Sample**

Depth of sample: 1.0m from existing ground level

SL NO.	DETAILS OF TESTS	RESULT OBTAINED (% by Weight)
1	Sulphate content	0.13
2	Chloride content	0.16
3	Carbonate	Practically Nil
4	Organic matter	Practically Nil



Location: BH5

**CHEMICAL ANALYSIS OF SOIL & WATER**

**Name of Test: Chemical Analysis Of Water Sample**

Source: Ground water

SL NO	DETAILS OF TESTS	RESULT OBTAINED
1	Chlorides (as Cl )	230 mg/lit
2	Sulphates (as SO <sub>4</sub> )	182 mg/lit
3	PH	6.4

**Name of Test: Chemical Analysis Of Soil Sample**

Depth of sample: 1.0m from existing ground level

SL NO.	DETAILS OF TESTS	RESULT OBTAINED (% by Weight)
1	Sulphate content	0.14
2	Chloride content	0.12
3	Carbonate	Practically Nil
4	Organic matter	Practically Nil



Location: BH6

**CHEMICAL ANALYSIS OF SOIL & WATER****Name of Test: Chemical Analysis Of Water Sample**

Source: Ground water

SL NO	DETAILS OF TESTS	RESULT OBTAINED
1	Chlorides (as Cl)	2305mg/lit
2	Sulphates (as SO <sub>4</sub> )	182 mg/lit
3	PH	6.6

**Name of Test: Chemical Analysis Of Soil Sample**

Depth of sample: 1.0m from existing ground level

SL NO.	DETAILS OF TESTS	RESULT OBTAINED (% by Weight)
1	Sulphate content	0.13
2	Chloride content	0.15
3	Carbonate	Practically Nil
4	Organic matter	Practically Nil



Location: BH7

**CHEMICAL ANALYSIS OF SOIL & WATER**

**Name of Test: Chemical Analysis Of Water Sample**

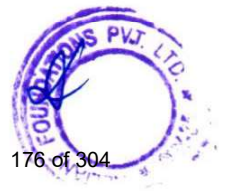
Source: Ground water

SL NO	DETAILS OF TESTS	RESULT OBTAINED
1	Chlorides (as Cl )	232 mg/lit
2	Sulphates (as SO <sub>4</sub> )	184 mg/lit
3	PH	6.3

**Name of Test: Chemical Analysis Of Soil Sample**

Depth of sample: 1.0m from existing ground level

SL NO.	DETAILS OF TESTS	RESULT OBTAINED (% by Weight)
1	Sulphate content	0.12
2	Chloride content	0.13
3	Carbonate	Practically Nil
4	Organic matter	Practically Nil



Location: BH8

**CHEMICAL ANALYSIS OF SOIL & WATER**

**Name of Test: Chemical Analysis Of Water Sample**

Source: Ground water

SL NO	DETAILS OF TESTS	RESULT OBTAINED
1	Chlorides (as Cl)	233 mg/lit
2	Sulphates (as SO <sub>4</sub> )	182 mg/lit
3	PH	6.0

**Name of Test: Chemical Analysis Of Soil Sample**

Depth of sample: 1.0m from existing ground level

SL NO.	DETAILS OF TESTS	RESULT OBTAINED (% by Weight)
1	Sulphate content	0.11
2	Chloride content	0.16
3	Carbonate	Practically Nil
4	Organic matter	Practically Nil



Location: BH9

**CHEMICAL ANALYSIS OF SOIL & WATER****Name of Test: Chemical Analysis Of Water Sample**

Source: Ground water

SL NO	DETAILS OF TESTS	RESULT OBTAINED
1	Chlorides (as Cl )	232 mg/lit
2	Sulphates (as SO <sub>4</sub> )	184 mg/lit
3	PH	6.3

**Name of Test: Chemical Analysis Of Soil Sample**

Depth of sample: 1.0m from existing ground level

SL NO.	DETAILS OF TESTS	RESULT OBTAINED (% by Weight)
1	Sulphate content	0.12
2	Chloride content	0.13
3	Carbonate	Practically Nil
4	Organic matter	Practically Nil



Location: BH10

**CHEMICAL ANALYSIS OF SOIL & WATER****Name of Test: Chemical Analysis Of Water Sample**

Source: Ground water

SL NO	DETAILS OF TESTS	RESULT OBTAINED
1	Chlorides (as Cl )	232 mg/lit
2	Sulphates (as SO <sub>4</sub> )	184 mg/lit
3	PH	6.3

**Name of Test: Chemical Analysis Of Soil Sample**

Depth of sample: 1.0m from existing ground level

SL NO.	DETAILS OF TESTS	RESULT OBTAINED (% by Weight)
1	Sulphate content	0.12
2	Chloride content	0.13
3	Carbonate	Practically Nil
4	Organic matter	Practically Nil



Location: BH12

**CHEMICAL ANALYSIS OF SOIL & WATER****Name of Test: Chemical Analysis Of Water Sample**

Source: Ground water

SL NO	DETAILS OF TESTS	RESULT OBTAINED
1	Chlorides (as Cl )	233 mg/lit
2	Sulphates (as SO <sub>4</sub> )	187mg/lit
3	PH	6.6

**Name of Test: Chemical Analysis Of Soil Sample**

Depth of sample: 1.0m from existing ground level

SL NO.	DETAILS OF TESTS	RESULT OBTAINED (% by Weight)
1	Sulphate content	0.11
2	Chloride content	0.136
3	Carbonate	Practically Nil
4	Organic matter	Practically Nil



Location: BH13

**CHEMICAL ANALYSIS OF SOIL & WATER****Name of Test: Chemical Analysis Of Water Sample**

Source: Ground water

SL NO	DETAILS OF TESTS	RESULT OBTAINED
1	Chlorides (as Cl )	235 mg/lit
2	Sulphates (as SO <sub>4</sub> )	184mg/lit
3	PH	6.5

**Name of Test: Chemical Analysis Of Soil Sample**

Depth of sample: 1.0m from existing ground level

SL NO.	DETAILS OF TESTS	RESULT OBTAINED (% by Weight)
1	Sulphate content	0.13
2	Chloride content	0.15
3	Carbonate	Practically Nil
4	Organic matter	Practically Nil



Location: BH14

**CHEMICAL ANALYSIS OF SOIL & WATER**

**Name of Test: Chemical Analysis Of Water Sample**

Source: Ground water

SL NO	DETAILS OF TESTS	RESULT OBTAINED
1	Chlorides (as Cl )	235 mg/lit
2	Sulphates (as SO <sub>4</sub> )	189mg/lit
3	PH	6.2

**Name of Test: Chemical Analysis Of Soil Sample**

Depth of sample: 1.0m from existing ground level

SL NO.	DETAILS OF TESTS	RESULT OBTAINED (% by Weight)
1	Sulphate content	0.15
2	Chloride content	0.13
3	Carbonate	Practically Nil
4	Organic matter	Practically Nil



Location: BH15

**CHEMICAL ANALYSIS OF SOIL & WATER****Name of Test: Chemical Analysis Of Water Sample**

Source: Ground water

SL NO	DETAILS OF TESTS	RESULT OBTAINED
1	Chlorides (as Cl )	233 mg/lit
2	Sulphates (as SO <sub>4</sub> )	188mg/lit
3	PH	6.4

**Name of Test: Chemical Analysis Of Soil Sample**

Depth of sample: 1.0m from existing ground level

SL NO.	DETAILS OF TESTS	RESULT OBTAINED (% by Weight)
1	Sulphate content	0.15
2	Chloride content	0.16
3	Carbonate	Practically Nil
4	Organic matter	Practically Nil



Location: BH16

**CHEMICAL ANALYSIS OF SOIL & WATER****Name of Test: Chemical Analysis Of Water Sample**

Source: Ground water

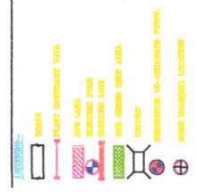
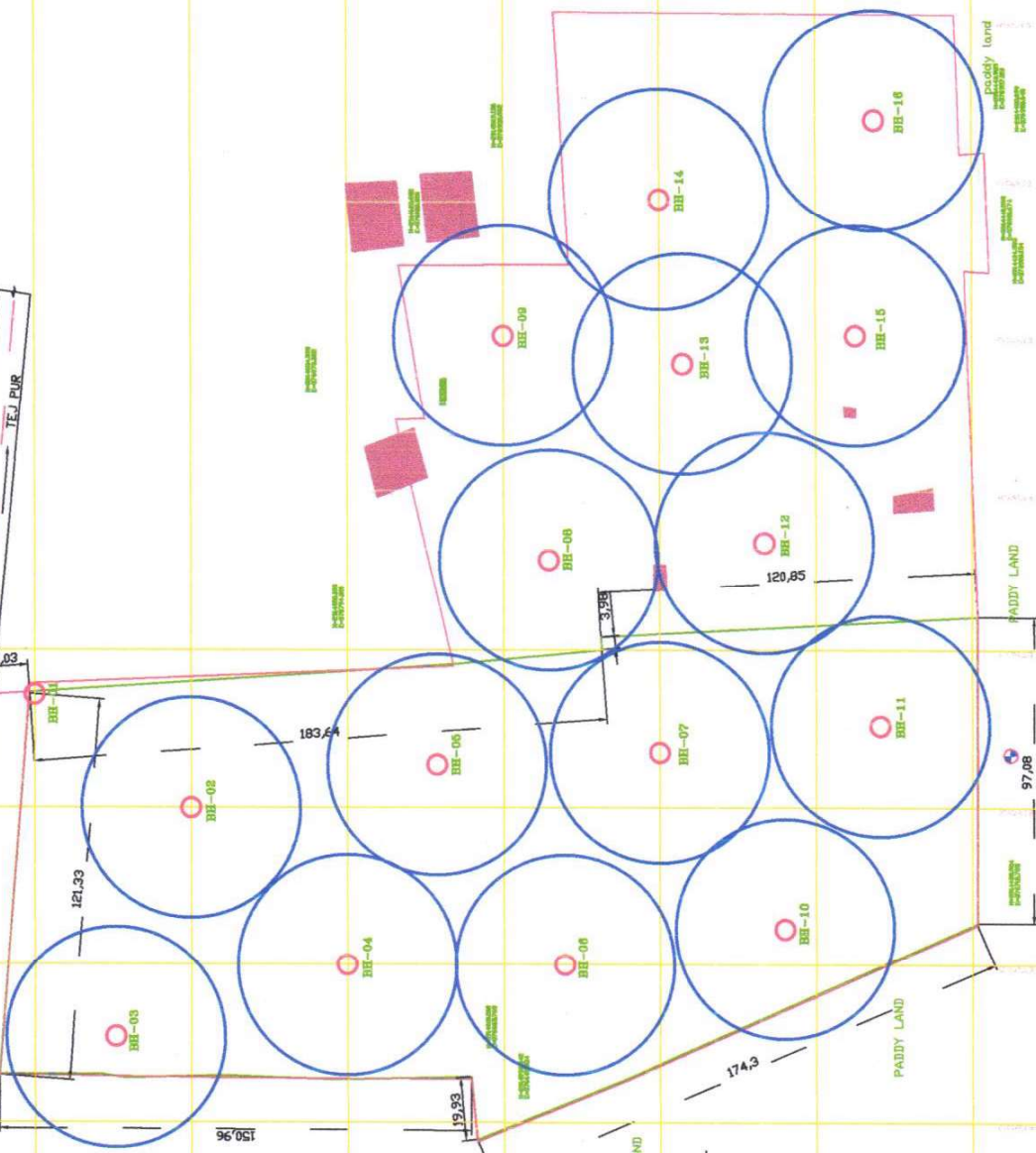
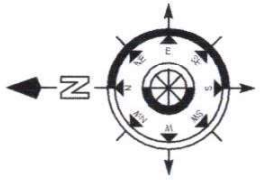
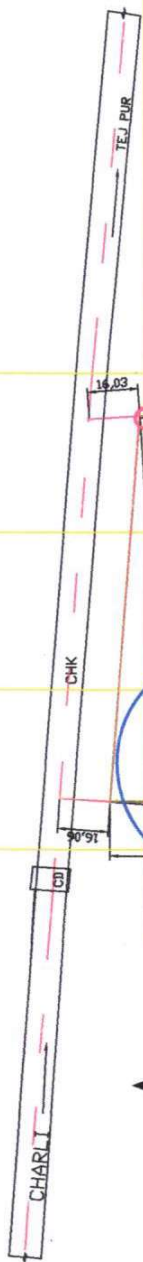
SL NO	DETAILS OF TESTS	RESULT OBTAINED
1	Chlorides (as Cl )	236 mg/lit
2	Sulphates (as SO <sub>4</sub> )	184mg/lit
3	PH	6.3

**Name of Test: Chemical Analysis Of Soil Sample**

Depth of sample: 1.0m from existing ground level

SL NO.	DETAILS OF TESTS	RESULT OBTAINED (% by Weight)
1	Sulphate content	0.17
2	Chloride content	0.14
3	Carbonate	Practically Nil
4	Organic matter	Practically Nil





AREA:- 39054.324 m