

About the MC.... it is only shown if there is a PP value.

File Additional Modules Edit Format Tools Tables GINT Rules Add-ins Navigation GINT Collector Help

JY-101

INPUT OUTPUT DATA DESIGN REPORT DESIGN SYMBOL DESIGN DRAWINGS UTILITIES

Main Group Lab Testing CPT Site Map

Project Borehole Lithology Soil Components Rock Components Sample Water Levels Environmental Well Remarks

Depth (ft)	Length (in)	Type	Number	Recovery Length (in)	RQD Length (in)	Blows 1st	Blows 2nd	Blows 3rd	Blows 4th	Pocket Penetrometer (kg/cm2)	Other Tests
0	24	SS	1			19	11	6	6		
2	24	SS	2			13	6	6	7		
4	24	SS	3			4	4	6	6		
6	24	SS	4			5	4	5	4		
8	24	SS	5			6	5	6	6		
10	36	RC									
13	24	SS	6			15	8	8	6		
15	36	RC									
18	24	SS	7			5	7	14	32		
20	36	RC									
23	24	SS	8			4	5	5	4		
25	36	RC									
28	24	SS	9			5	3	4	5		
30	36	RC									
33	24	SS	10			5	7	5	5		
35	33	RC									
38	24	SS	11			3	3	5	6		
40	36	RC									
43	24	SS	12			6	8	8	10		
45	36	RC									
48	24	SS	13			4	5	6	7		
50	36	RC									
53	24	SS	14			6	7	10	10		
55	36	RC									
58	24	SS	15			5	4	4	5		
60	36	RC									
63	24	SS	16			5	5	6	8		
65	36	RC									
68	24	SS	17			5	6	9	11		
70	36	RC									
73	24	SS	18			6	7	9	11		
75	36	RC									
78	24	SS	19			16	17	6	10		
80	36	RC									
83	24	SS	20			5	6	9	13		
*											

no PP value entered
however there is a MC
value entered

No lab test shown

PROFUNDIDAD	TIPO DE MUESTRA	CONTEO DE GOLPES / 6" [SPT-N]	CLASIFICACIÓN U.S.C.S.	SIMBOLO GRAFICO	DESCRIPCIÓN
0					
	SS 1	19-11-6-6 [17]	GC		Grava Arcillosa, marrón amarillento a gris. Fragmentos angulares < 3/4". Húmeda
	SS 2	13-6-6-7 [12]	GC		Grava Arcillosa, marrón amarillento a gris. Fragmentos angulares < 3/4". Húmeda
5	SS 3	4-4-6-6 [10]	CL		Arcilla Arenosa con grava marrón amarillento. Húmeda. qu = 1.5 kg/cm2.
	SS 4	5-4-5-4 [9]	CL		Arcilla marrón. Húmeda. qu > 4 kg/cm2.
	SS 5	6-5-6-6 [11]	CL		Arcilla con Arena, marrón. Húmeda. qu = 4 kg/cm2.
10					

PP value entered and MC value entered as well

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0	24	SS	1			19	11	6	6	2	
2	24	SS	2			13	6	6	7		
4	24	SS	3			4	4	6	6		
6	24	SS	4			5	4	5	4		
8	24	SS	5			6	5	6	6		
10	36	RC									
13	24	SS	6			15	8	8	6		
15	36	RC									
18	24	SS	7			5	7	14	32		
20	36	RC									
23	24	SS	8			4	5	5	4		
25	36	RC									
28	24	SS	9			5	3	4	5		
30	36	RC									
33	24	SS	10			5	7	5	5		
35	33	RC									
38	24	SS	11			3	3	5	6		
40	36	RC									

The lab test column shows if and only IF there is a PP value entered.

NOTAS Camisas instaladas hasta 18 pies. Nivel del río 6 pies.

PROFUNDIDAD (ft.)	TIPO DE MUESTRA	CONTEO DE GOLPES 7.6" (SPT-N)	ENSAYOS	CLASIFICACION U.S.C.S.	SYMBOLO GRAFICO	
0	SS 1	19-11-6-6 [17]	PP = 2 tsf MC = 13%	GC		Grava Arcillosa, marrón amaril Húmeda
	SS 2	13-6-6-7 [12]	MC = 26%	GC		Grava Arcillosa, marrón amaril Húmeda
5	SS 3	4-4-6-6 [10]	MC = 20%	CL		Arcilla Arenosa con grava marr
	SS 4	5-4-5-4 [9]	MC = 20%	CL		Arcilla marrón. Húmeda. qu > 4
10	SS 5	6-5-6-6 [11]	MC = 22%	CL		Arcilla con Arena, marrón. Hún
	RC			GW		
15	SS 6	15-8-8-6 [16]	MC = 8%	GW		Fragmentos de Cantos Rodado a marrón muy pálido (< 3/4"). 8