SPECIALIZED INPUT SPACES

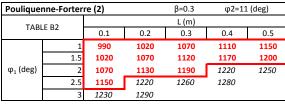
Mohr-Cou	llomb				
TABLE A		φ _{int} (deg)			
		30 35 40 45			
	5.5	1170	1150	1120	1100
(a (dog)	6	1230	1200	1180	1130
φ _{bed} (deg)	6.5	1260	1230	1200	1160
	7		1280	1250	1220

Pouliquenne-Forterre (1)				β=0.1	φ2=7 (deg)	
TABLE B1				L (m)		
		0.1	0.2	0.3	0.4	0.5
	1		1050	1080	1110	1130
ϕ_1 (deg)	1.5		1090	1120	1150	1170
	2		1140	1170	1200	1220
	2.5		1210	1230	1250	1260
	3					

Poulique	nne-Forter	re (3)	β=0.5	φ2=15 (deg)		
TABLE D2				L (m)		
IADI	TABLE B3		0.2	0.3	0.4	0.5
	1	990	1020	1090	1130	1170
	1.5	1020	1090	1150	1200	1230
ϕ_1 (deg)	2	1070	1160	1220	1260	1290
	2.5	1170	1250	1280		
	3	1250	1330			

Voellmy-S	alm					
TABLE C		$\log_{10}(\xi)$				
		2.5	3.0	3.5	4.0	
	1	1220	1020	980	970	
	1.5	1260	1060	1010	990	
atan(μ)	2	1330	1200	1060	1010	
(deg)	2.5	1390	1280	1170	1050	
	3		1360	1280	1200	
	3.5			1370	1280	

(b)



(c)

Poulique	nne-Forter	re (4)	β=0.7	φ2=19 (deg)		
TADI	E D.4			L (m)		
TABLE B4		0.1	0.2	0.3	0.4	0.5
	1	990	1050	1110	1170	1220
	1.5	1020	1100	1170	1230	1280
ϕ_1 (deg)	2	1090	1190	1250	1300	
	2.5	1190	1270	1340		
	3	1260	1360			