

Slope	Case	0				180			
		Clear		Obs		Clear		Obs	
		Cnw (Top)	Cnl	Cnw (Top)	Cnl	Cnw	Cnl (Top)	Cnw	Cnl (Top)

22.5	A	-1.5	-1.6	-1.5	-1.7	1.7	1.8	0.5	-1
	B	-2.4	-0.3	-2.3	-0.9	2.2	0.7	1.3	0
30	A	-1.8	-1.8	-1.5	-1.8	2.1	2.1	0.6	-1
	B	-2.5	-0.5	-2.3	-1.1	2.6	1	1.6	0.1

Slope	Case	0				180			
		Clear		Obs		Clear		Obs	
		Cnw (Top)	Cnl	Cnw (Top)	Cnl	Cnw	Cnl (Top)	Cnw	Cnl (Top)

24	A	-1.33	-1.39	-1.28	-1.46	1.51	1.58	0.44	-0.85
	B	-2.06	-0.29	-1.96	-0.80	1.94	0.65	1.16	0.02

PSF LOAD	Degrees:	0				180			
		Clear		Obs		Clear		Obs	
		Cnw (Top)	Cnl	Cnw (Top)	Cnl	Cnw	Cnl (Top)	Cnw	Cnl (Top)

24	A	-20.1	-21.1	-19.3	-22.1	22.9	23.9	6.7	-12.9
	B	-31.1	-4.4	-29.6	-12.1	29.3	9.8	17.5	0.3

Therefore, from Table of fig. 2:

LOAD CASE		CNW	CNL
22.5°	A	-1.5	-1.6
	B	-2.4	-0.3
30°	A	-1.8	-1.8
	B	-2.5	-0.5
Interpolate		CNW	CNL
24°	A	-1.56	-1.64
	B	-2.42	-0.34

