

(a)	21:00 and 22:00 UT		23:00 and 00:00 UT		01:00 and 02:00 UT	
	Lat	TEC	Lat	TEC	Lat	TEC
Eq Limit (D_E)	50.0	10.5	50.0	9.5	50.0	8.6
Eq Brkp (B_E)	52.8	8.2	53.6	7.9	53.2	7.2
Eq Hw (H_E)	57.5	6.6	56.8	7.0	56.8	6.0
Tr Min (T_M)	61.0	4.0	58.0	4.6	60.0	4.2
Pw Hw (H_P)	62.1	4.1	61.8	5.2	61.5	4.8
Pw Brkp (B_P)	64.5	4.8	63.9	6.3	63.7	5.9
Pw Max (P_{\max})	68.5	11.7	67.0	9.7	66.0	9.3
Pw Limit (D_P)	70.0	10.1	70.0	9.2	70.0	8.8
(b)	21:00 and 22:00 UT		23:00 and 00:00 UT		01:00 and 02:00 UT	
	Lat	TEC	Lat	TEC	Lat	TEC
Eq Limit (D_E)	50.0	7.2	50.0	7.0	50.0	6.7
Eq Brkp (B_E)	51.8	6.7	51.7	6.8	51.3	6.7
Eq Hw (H_E)	55.1	5.5	54.0	5.6	54.0	5.6
Tr Min (T_M)	58.0	4.4	56.0	4.2	56.0	4.4
Pw Hw (H_P)	59.5	5.2	58.9	5.4	58.1	5.6
Pw Brkp (B_P)	62.8	6.5	61.8	7.0	60.4	6.8
Pw Max (P_{\max})	68.0	12.8	66.0	11.3	65.0	11.0
Pw Limit (D_P)	70.0	10.9	70.0	9.9	70.0	8.3
(c)	21:00 and 22:00 UT		23:00 and 00:00 UT		01:00 and 02:00 UT	
	Lat	TEC	Lat	TEC	Lat	TEC
Eq Limit (D_E)	50.0	9.8	50.0	8.3	50.0	5.3
Eq Brkp (B_E)	52.7	8.9	51.3	7.5	51.4	5.5
Eq Hw (H_E)	54.3	7.4	53.9	6.1	53.5	4.6
Tr Min (T_M)	56.0	5.3	55.0	4.5	54.0	4.1
Pw Hw (H_P)	59.2	6.9	57.9	5.8	56.5	5.8
Pw Brkp (B_P)	62.9	8.5	61.1	7.2	59.1	7.3
Pw Max (P_{\max})	66.0	11.7	65.0	10.0	65.0	10.1
Pw Limit (D_P)	70.0	10.2	70.0	8.6	70.0	8.2