Absorption Data | Method: A 1 | Year: 1971 | Month: II

Station (circuit): Tbilissi | Geographic latitude: 41°44'N | longitude: 44°48'E

Frequency: MHz 2,2 | Geomagnetic latitude: 36°30 | longitude: 122°12'

Date	L (dB) noon meas. /calc	L(cosχ=1) a. m. /p. m. mean (dB)	L(cosχ=0,2) a. m. /p. m. mean (dB)	exponent n a. m. /p. m. mean	τ (min.)	Notes
1						
2						
3						
4						
5						
6						
7						
8	32					
9	31/30	67	8	1,32		
10	/30	50	13	0,85		
11						
12						
13						
14						
15						
16	32/33	36	28	0,28		
17	/41	56	21	0,6		
18						
19						
20						
21						
22						
23	39/39	56	17	0,75		
24						
25						
26						
27						
28						
29						
30						
31						
Count	4/5	5	5	5		
Median	32/33	56	17	0,75		

Absorption Data | Method: A 1 | Year 1971 | Month: III

Station (circuit): Tbilissi | Geographic latitude: 41°44'N | longitude: 44°48'E

Frequency: MHz 2,2 | Geomagnetic latitude: 36°30 | longitude: 122°12'

Date	L (dB) noon meas. /calc.	L(cosχ=1) a. m. /p. m. mean (dB)	L(cosχ=0,2) a. m. /p. m. mean (dB)	exponent n a. m. /p. m. mean	τ (min.)	Notes
1						
2						
3						
4						
5						
6						
7						
8						
9						
10	41					
11						
12						
13						
14						
15	34					
16						
17	25					
18						
19						
20						
21						
22						
23	41					
24	36					
25						
26	38					
27						
28						
29	29					
30	27					
31						
Count	8					
Median	35					

Absorption Data | Method: A 1 | Year: 1971 | Month: IX

Station (circuit): Tbilissi | Geographic latitude: 41°44'N | longitude: 44°48'E

Frequency: MI 2,2 | Geomagnetic latitude: 36°30 | longitude: 122°12'

Date	L (dB) noon meas. /calc.	L(cosχ=1) a. m. /p. m. mean (dB)	L(cosχ=0,2) a. m. /p. m. mean (dB)	exponent n a. m. /p. m. mean	τ (min.)	Notes
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						
21						
22						
23						
24						
25						
26	28/35	32	II	0,64		
27	/35	52	7	I,23		
28						
29	29/32	36	I5	0,46		
30	/32	37	I9	0,84		
31						
Count	4	4	4	4		
Median	29/33	37	I3	0,74		

Absorption Data | Method: A 1 | Year: 1971 | Month: X

Station (circuit): Tbilissi | Geographic latitude: 41°44'N | longitude: 44°48'E

Frequency: MHz 2,2 | Geomagnetic latitude: 36°30 | longitude: 122°12'

Date	L (dB) noon meas. /calc	L(cosχ=1) a. m. /p. m. mean (dB)	L(cosχ=0,2) a. m. /p. m. mean (dB)	exponent n a. m. /p. m. mean	τ (min.)	Notes
1						
2						
3						
4						
5	37/34	45	I4	0,75		
6						
7						
8						
9						
10						
11						
12						
13						
14						
15	34/32	56	7	I,28		
16						
17						
18	28/25	37	9	0,90		
19						
20						
21						
22	24/3I 75	60 43	5 8 9	I,8 I,4 I,0	30	
23						
24						
25						
26						
27						
28						
29	24/29	45	I2	0,84	30	
30						
31						
Count	5	5	5	5		
Median	28/3I	45	9	0,90	30	

Absorption Data | Method: A 1 | Year: 1971 | Month: XI

Station (circuit): Tbilissi | Geographic latitude: 41°44'N | longitude: 44°48'E

Frequency: MHz 2,2 | Geomagnetic latitude: 36°30 | longitude: 122°12'

Date	L (dB) noon meas. /calc.	L(cosχ=1) a. m. /p. m. mean (dB)	L(cosχ=0,2) a. m. /p. m. mean (dB)	exponent n a. m. /p. m. mean	τ (min.)	Notes
1	18/22	165 95 26	12 15 17	3,5 1,74 0,42	52	
2						
3						
4						
5						
6						
7	30/32	53	15	0,77		
8						
9						
10	33/29	60 50 39	19 15 11	0,89 0,83 0,76	32	
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						
21						
22	26/28	52	14	0,8		
23						
24	24/23	94 70 45	4 8 11	1,86 1,53 1,2	26	
25						
26	19/22	54- 44 33	8 10 16	1,2 0,82 0,43	50	
27						
28						
29						
30						
31						
Count	6	6	6	6		
Median	25/25	52	15	0,82	40	

Absorption Data | Method: A 1 | Year: 1971 | Month: XII

Station (circuit): Tbilissi | Geographic latitude: 41°44'N | longitude: 44°48'E

Frequency: MHz 2,2 | Geomagnetic latitude: 36°30 | longitude: 122°12'

Date	L (dB) noon meas. /calc.	L(cosχ=1) a. m. /p. m. mean (dB)	L(cosχ=0,2) a. m. /p. m. mean (dB)	exponent n a. m. /p. m. mean	τ (min.)	Notes
1	25/23	42	12	0,62		
2						
3						
4						
5	27/27	46	17	0,63		
6						
7						
8	30/31 52	54 54	16 19 22	0,74 0,65 0,56	26	
9						
10						
11						
12						
13	33/35	68	19	0,79		
14						
15						
16						
17						
18						
19						
20	29/32 90	72 57	12 15 21	1,27 0,95 0,62	30	
21						
22	29/30	66	8	0,85		
23						
24						
25						
26						
27						
28						
29						
30						
31						
Count	6	6	6	6		
Median	29/30	60	16	0,72	28	