Absorption Data | Method: A 1 | Year: 1969 | Month: I

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						
11						
12						
13						
14	I4					
15	I6					
16						
17	I3					
18						
19						
20						
21	32					
22						
23						
24						
25						
26						
27						
28						
29						
30						
31						
Count Median	4 I5					

Absorption Data | Method: A 1 | Year: 1969 | Month: I

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

Frequency: MHz 5 | 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	28					
15						
16						
17	16					
18						
19						
20						
21	19					
22						
23						
24						
25						
26						
27						
28						
29						
30						
31						
Count	3					
Median	19					

Absorption Data | Method: A 1 | Year: 1969 | Month: IV

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	33					
5						
6						
7						
8	31					
9						
10						
11						
12						
13						
14	31					
15	35					
16						
17						
18						
19						
20						
21						
22	33					
23						
24						
25						
26						
27						
28						
29						
30						
31						
Count	5					
Median	33					

Absorption Data | Method: A 1 | Year 1969 | Month: IV

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

Frequency: MHz 5 | 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	9					
5						
6						
7						
8	4					
9						
10						
11						
12						
13						
14	II					
15	I2					
16						
17						
18						
19						
20						
21						
22						
23						
24						
25						
26						
27						
28						
29						
30						
31						
Count	4					
Median	I0					

Absorption Data | Method: A 1 | Year 1969 | Month 7

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	33					
7						
8						
9						
10						
11						
12	41					
13	34					
14						
15						
16						
17						
18						
19						
20						
21						
22						
23						
24						
25						
26						
27						
28						
29						
30						
31						
Count	3					
Median	34					

Absorption Data | Method: A 1 | Year: 1969 | Month: J

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

Frequency: MHz 5 | 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	28					
13						
14						
15						
16						
17						
18						
19						
20						
21						
22						
23						
24						
25						
26						
27						
28						
29						
30						
31						
Count Median	I 28					

Absorption Data	Method: A 1	Year: 1969	Month: VI

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	31					
10	25					
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						
21						
22						
23						
24						
25						
26						
27						
28						
29						
30						
31						
Count	2					
Median	28					

Absorption Data | Method: A 1 | Year: 1969 | Month: VI

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

Frequency: MHz 5 | 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	I					
6						
7						
8						
9						
10	I5					
11						
12						
13						
14						
15						
16						
17						
18						
19						
20	I5					
21						
22						
23						
24						
25						
26						
27						
28						
29						
30						
31						
Count	3					
Median	I5					