



The Word Network Global Satellite System

WORLDWIDE DISTRIBUTION OVER 3 BILLION HOUSEHOLDS on 12 satellites

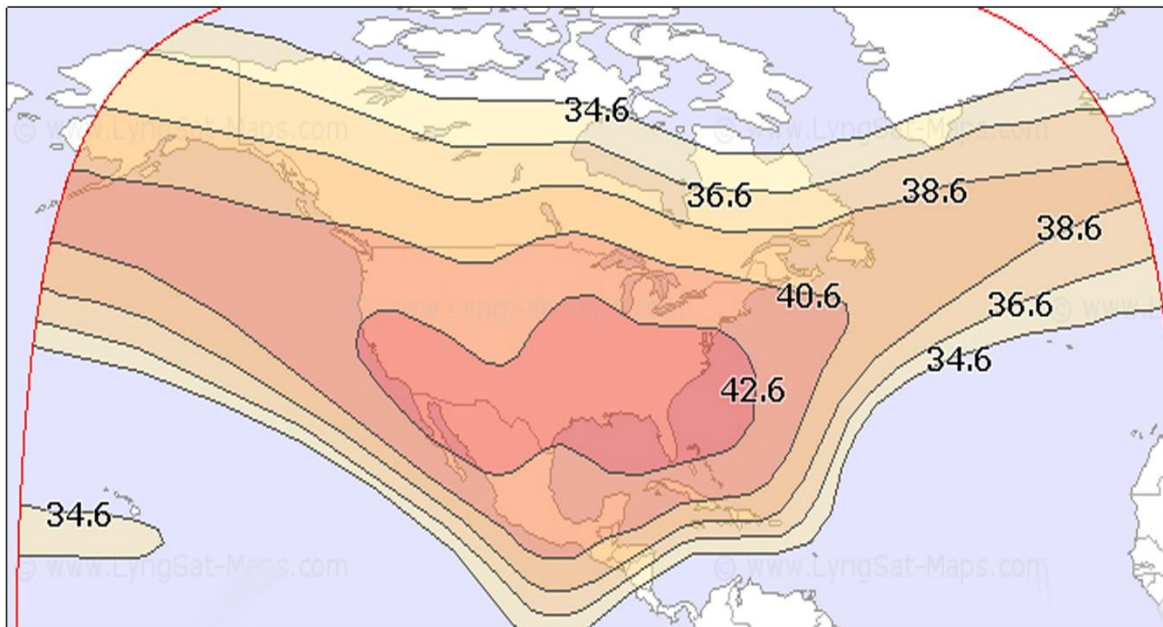
North American Satellites	Galaxy 32	Serving North America
	Galaxy 19	Serving North America
	DireccTV 9S & T16	Serving North America
	Echostar SES 21	Serving North America
International Satellites	Hispasat 1E	Central & South American - KU band 7 million households
	Astra 2G	Serving Central Europe
	Amos 7	Serving Israel, Middle East and Norther Africa
	SES 5	Serving Sub Sahara, Central and Southern Africa - 70 Million
	AsiaSat 5	Serving Asia, Russia and former USSR countries - 40 Million
	Astra 4A	Serving Europe and the Middle East
	Apstar 7	Serving Australia & New Zealand
	Faith Broadcasting	50 Million Homes in Africa
BskyB Satellite TV	Great Britian and U.K.	11 million subs in U.K.
Sky Italia	Italy	4 millions subs
TaTa Sky	Asia	
International distribution includes:	Asia	
Available on 3 satellites Worldwide	Africa	
	Europe	
	Canada	
	Australia	
	Central America	1.8 million subs in Central America
Airlines	United Airlines	
	Frontier	
	Jet Blue	
	Continental	
Apps	Apple, Android, Smartph	APPLE TV
	Facebook Portal TV	
	FireTV - Amazon Prime	
	Alexa	
	Xbox	
	ROKU	
	MICROSOFT APP	
Partnership with The Bible App	Already installed on over 380 million unique devices all over the world.	

Galaxy 32 @ 91.0°W

4066.5 Mhz. Horizontal

6620 ms/s 1/2 FEC

DVB-S MPEG-2

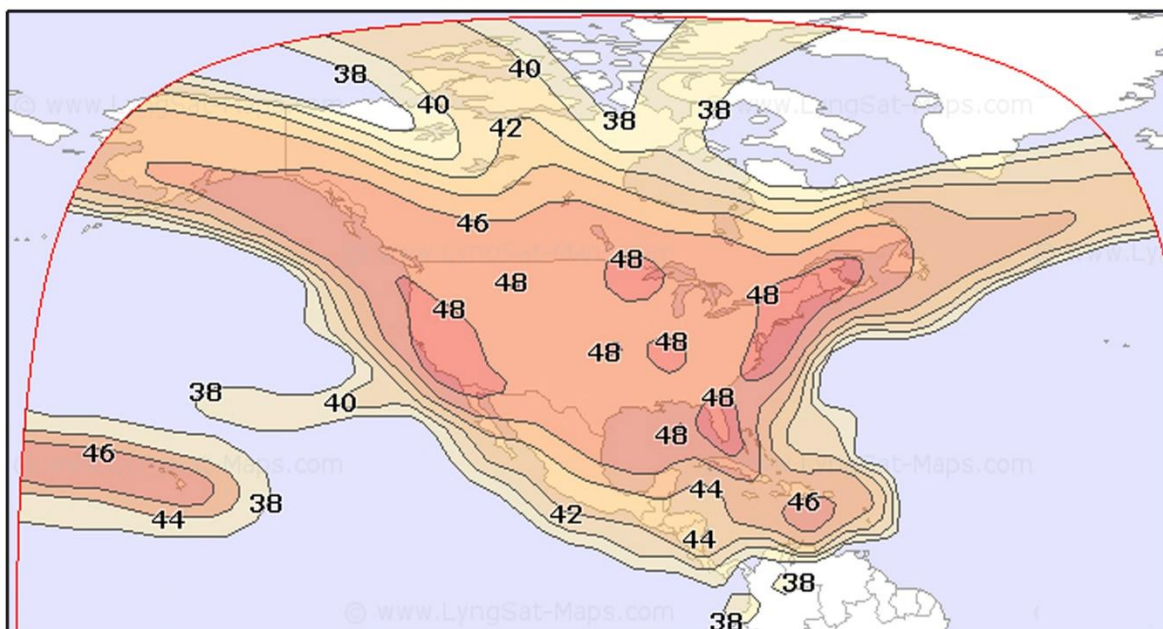


Galaxy 19 @ 97.0°W

11842 Mhz. Horizontal

22000 ms/s 3/4 FEC

DVB-S MPEG-2

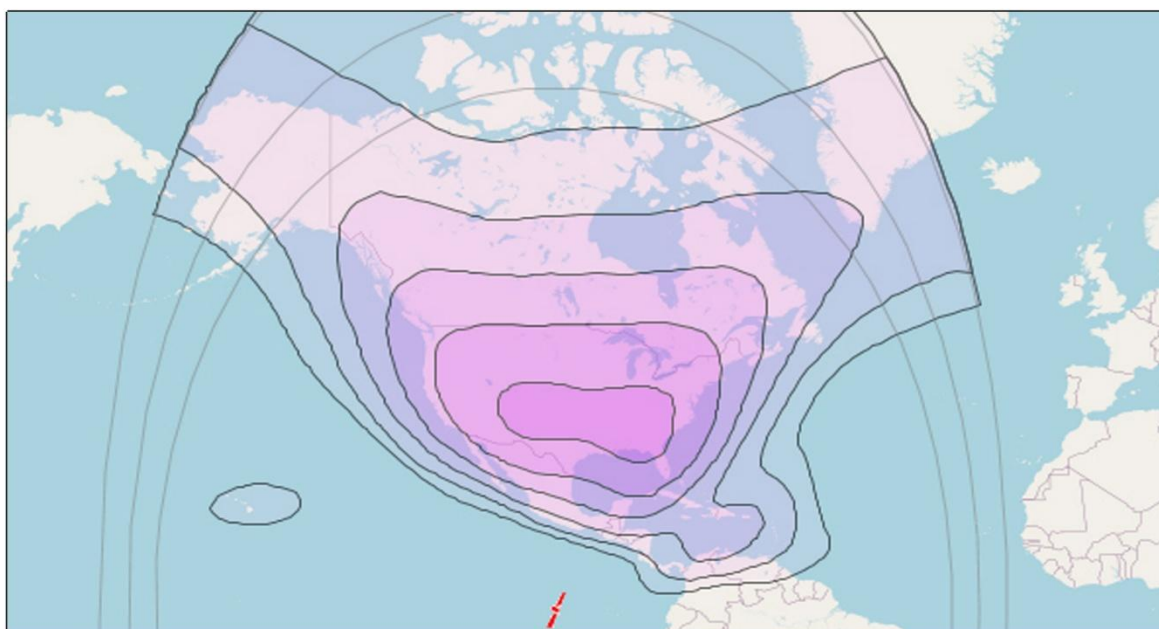


EchoStar 105 / SES 21 @ 131.0° W

4020 Mhz. Horizontal

34280 ms/s 5/6 FEC

HITS Quantum Digicipher

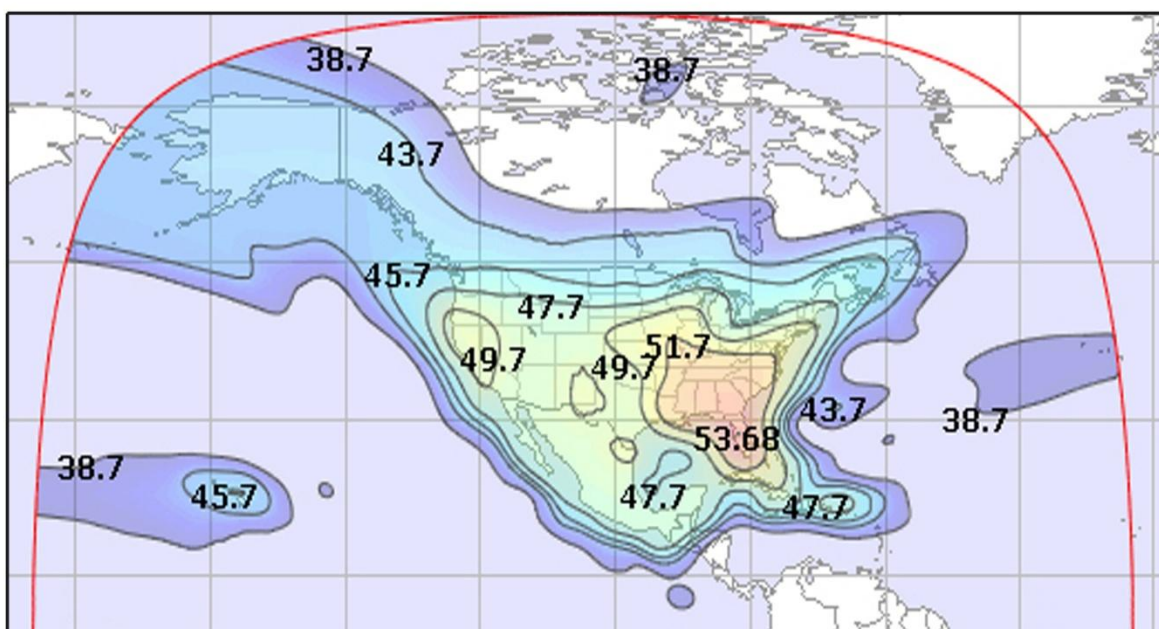


DirecTV 9S & T 16 @ 101.0°W

Ku

DSS

Videoguard



Amos 7 @ 3.9°W

11069 Mhz. Horizontal

3703 ms/s 3/4 FEC

DVB-S MPEG-2



Hispasat 30W-5 @ 30.0°W

12052 Mhz. Horizontal

27500 ms/s 3/4 FEC

DVB-S MPEG-2



Astra 2G @ 28.2°E

11523 Mhz. Horizontal

23000 ms/s 2/3 FEC

DVB-S2 MPEG-2

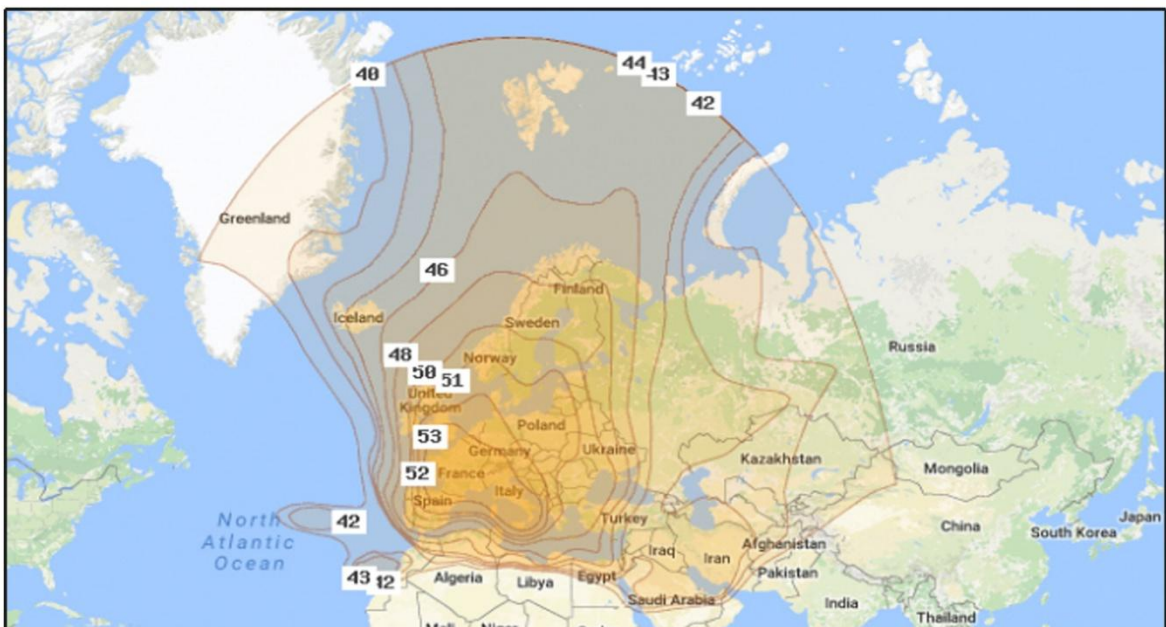


Hotbird 13B @ 13.0°E

11137 Mhz. Horizontal

27500 ms/s 3/4 FEC

DVB-S MPEG-2

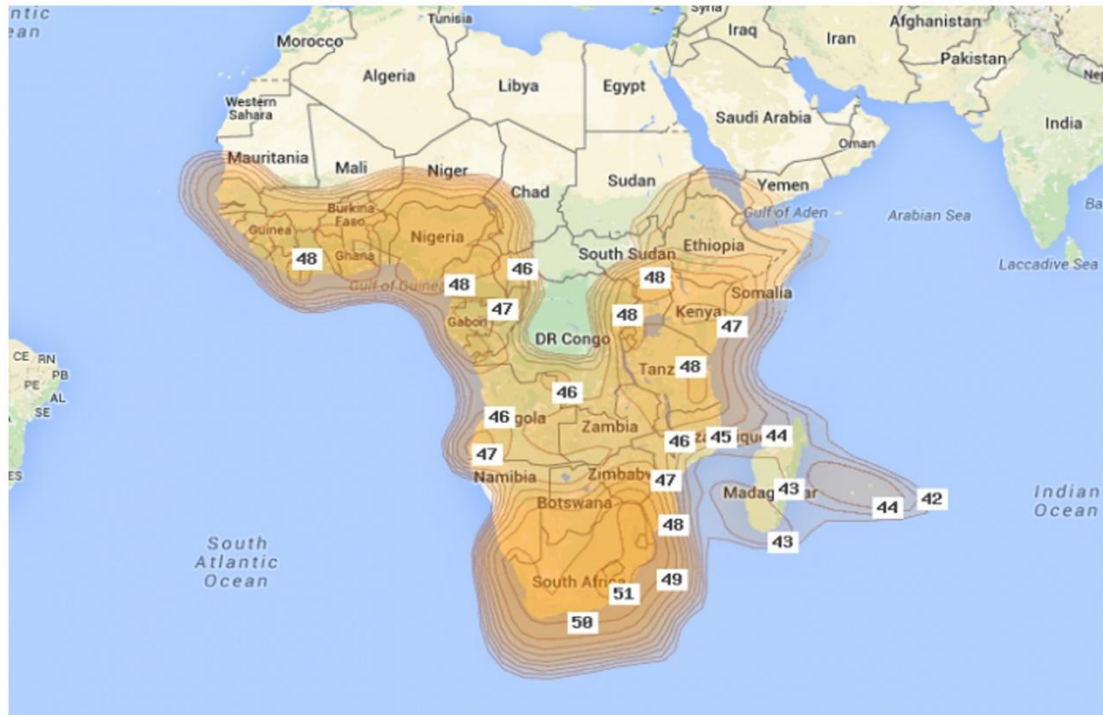


SES 5 @ 5.0°E

11919 Mhz. Horizontal

27000 ms/s 3/4 FEC

DVB-S2 MPEG-2

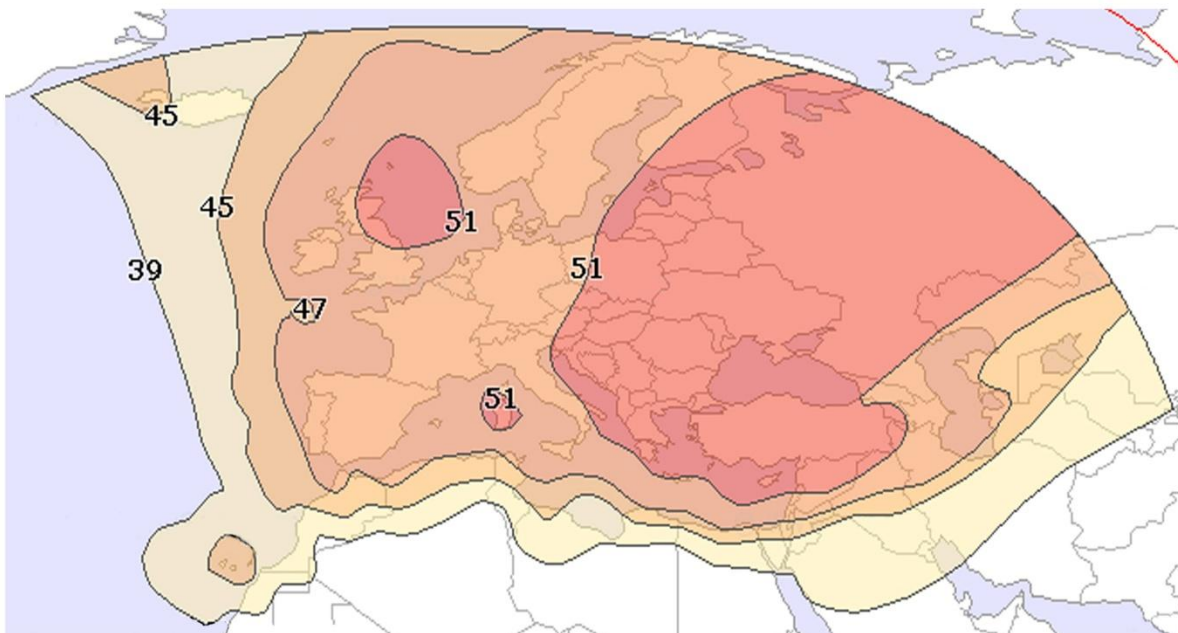


Astra 4A @ 4.8°E

12380 Mhz. Horizontal

27500 ms/s 3/4 FEC

DVB-S MPEG-2

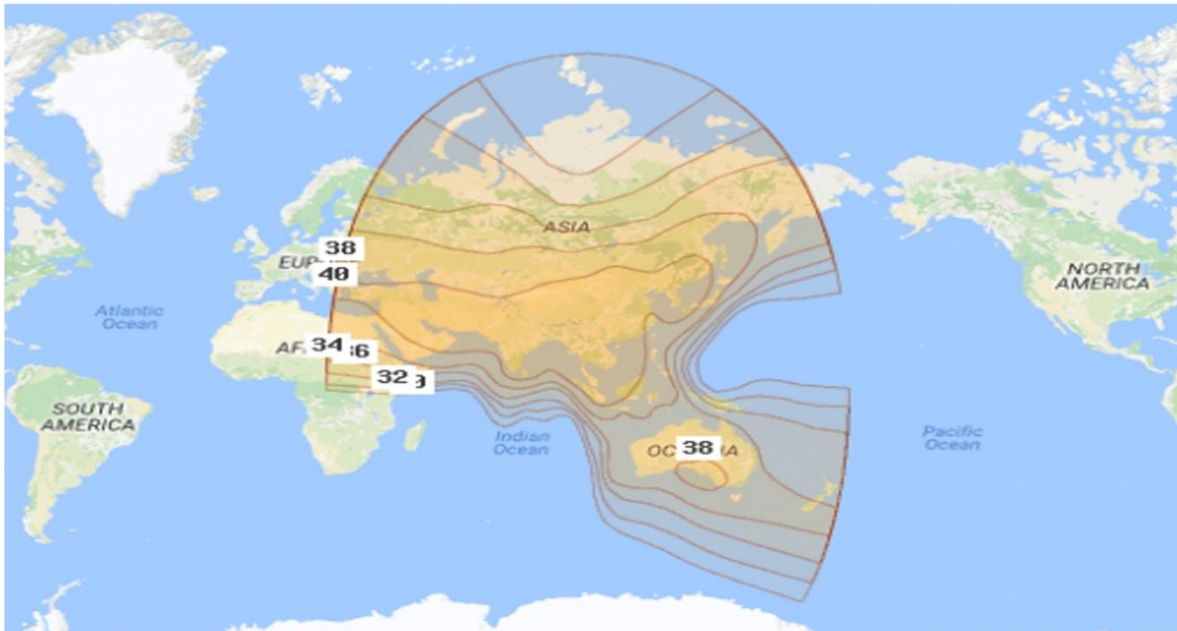


AsiaSat 5 @ 100.5 E

3960 Mhz. Horizontal

8PSK 30000 ms/s 5/6 FEC

DVB-S MPEG-2

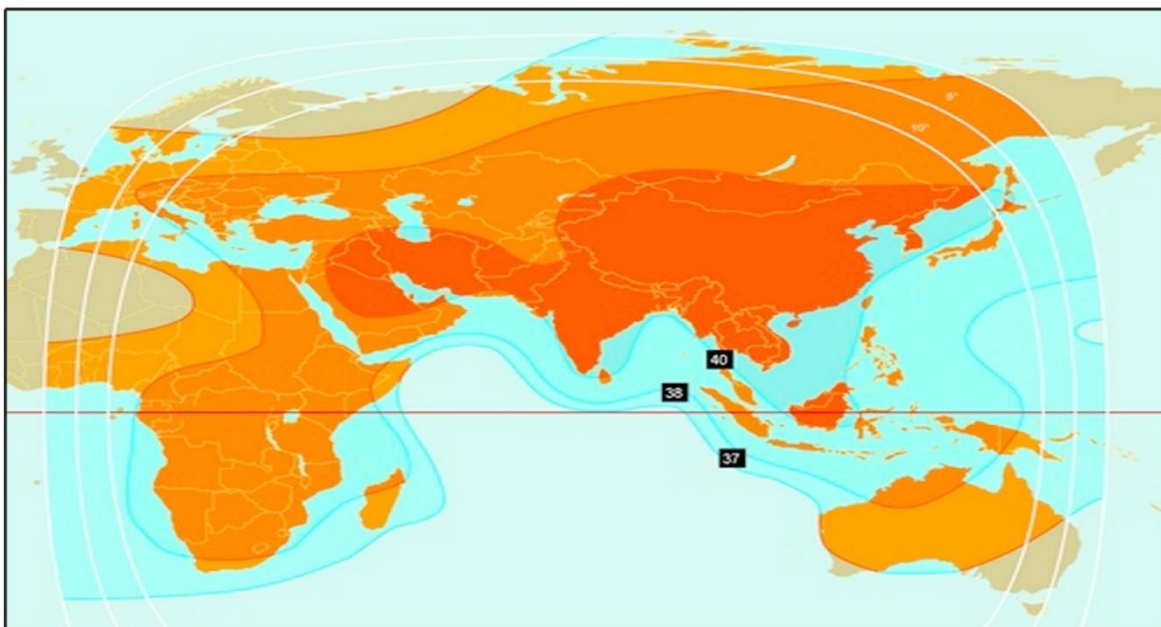


Apstar 7 @ 76.5°E

3789 Mhz. Horizontal

10700 ms/s 1/2 FEC

DVB-S MPEG-2



Thank you Nissim Yeheskel from SES!



Thank you Rebecca Cassells from Intelsat!

