

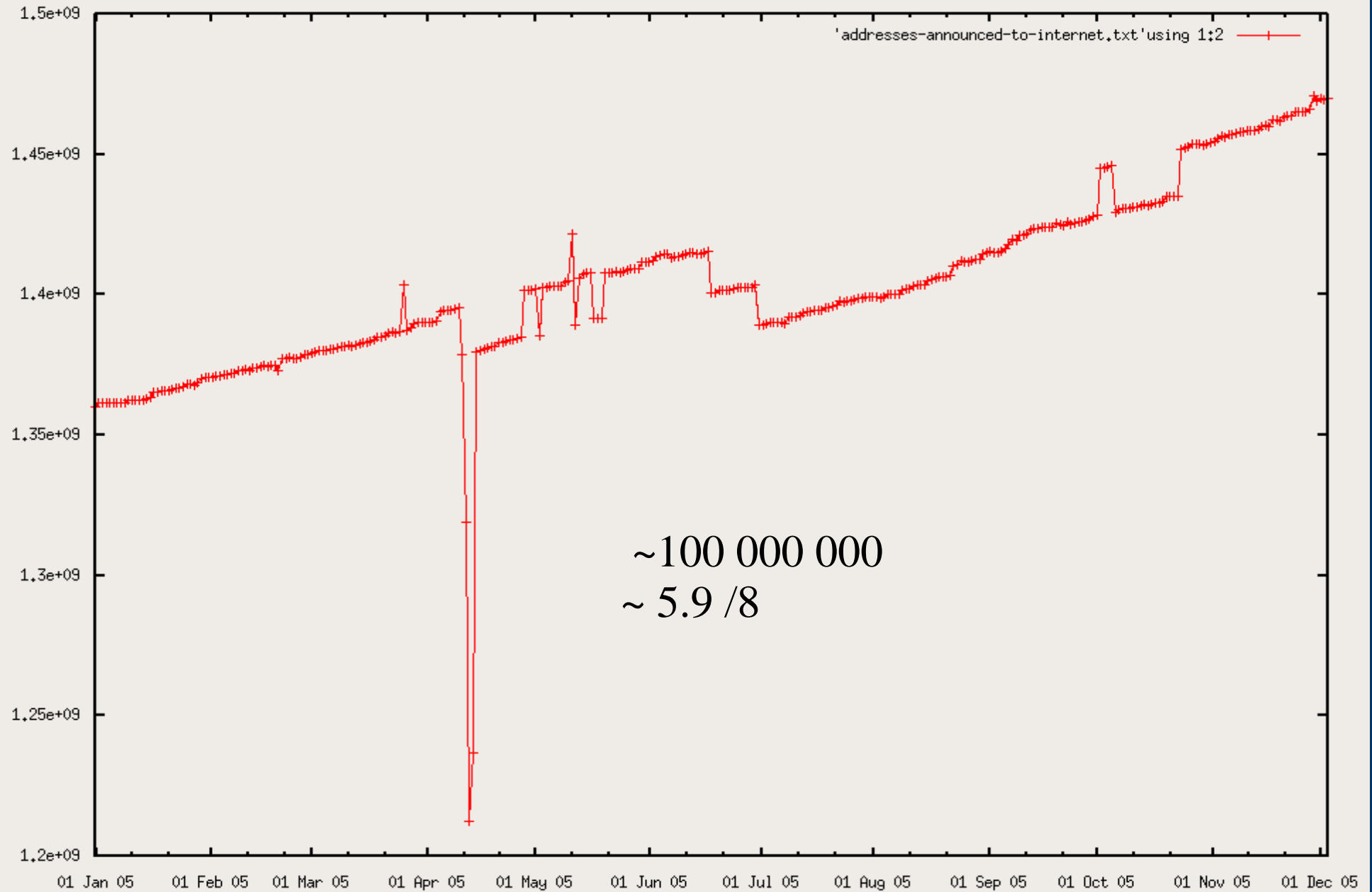
BGP ROUTING TABLE ANALYSIS

aalain@trstech.net

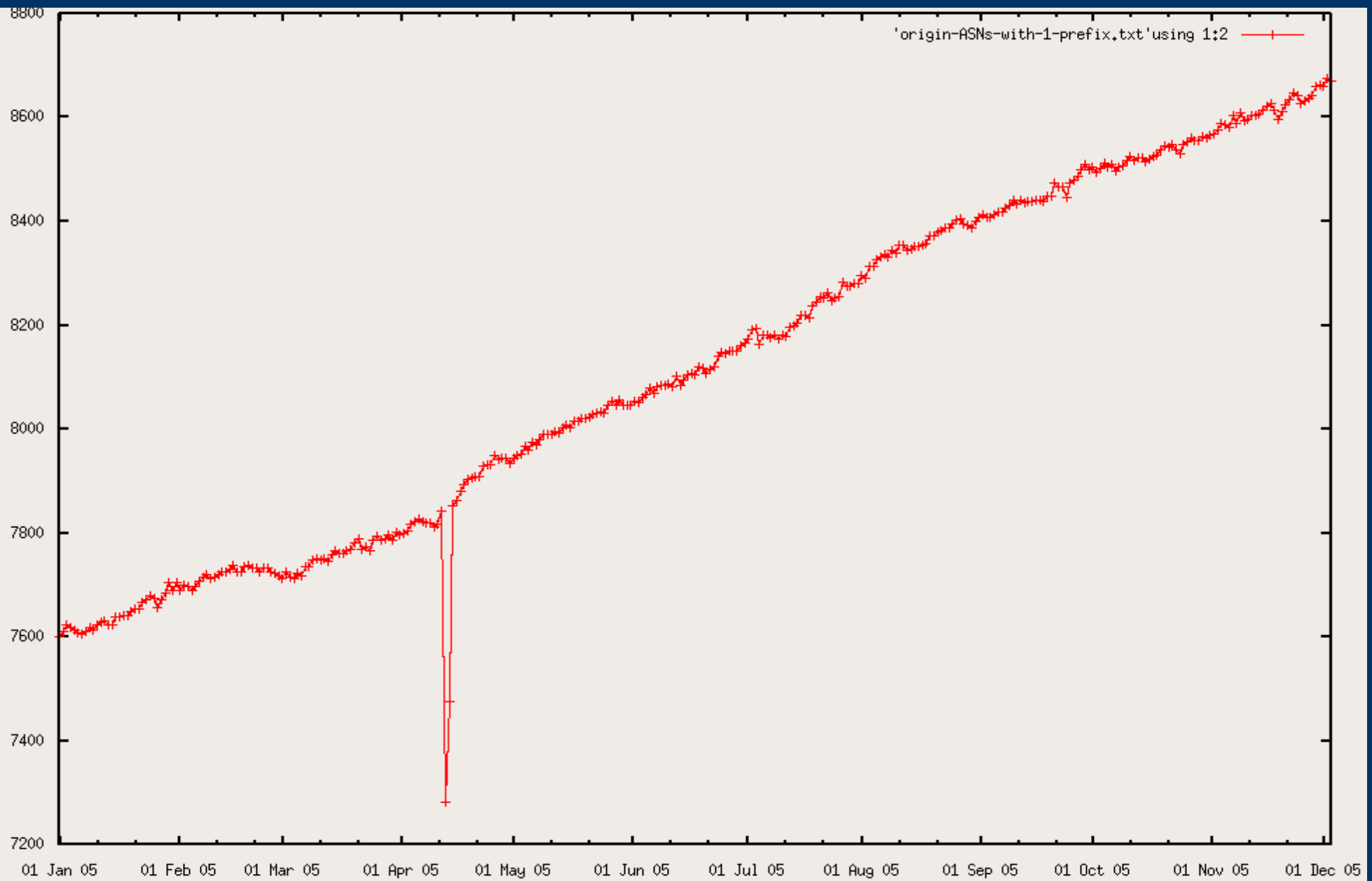
View from APNIC router in JAPAN

Thanks Philip Smith

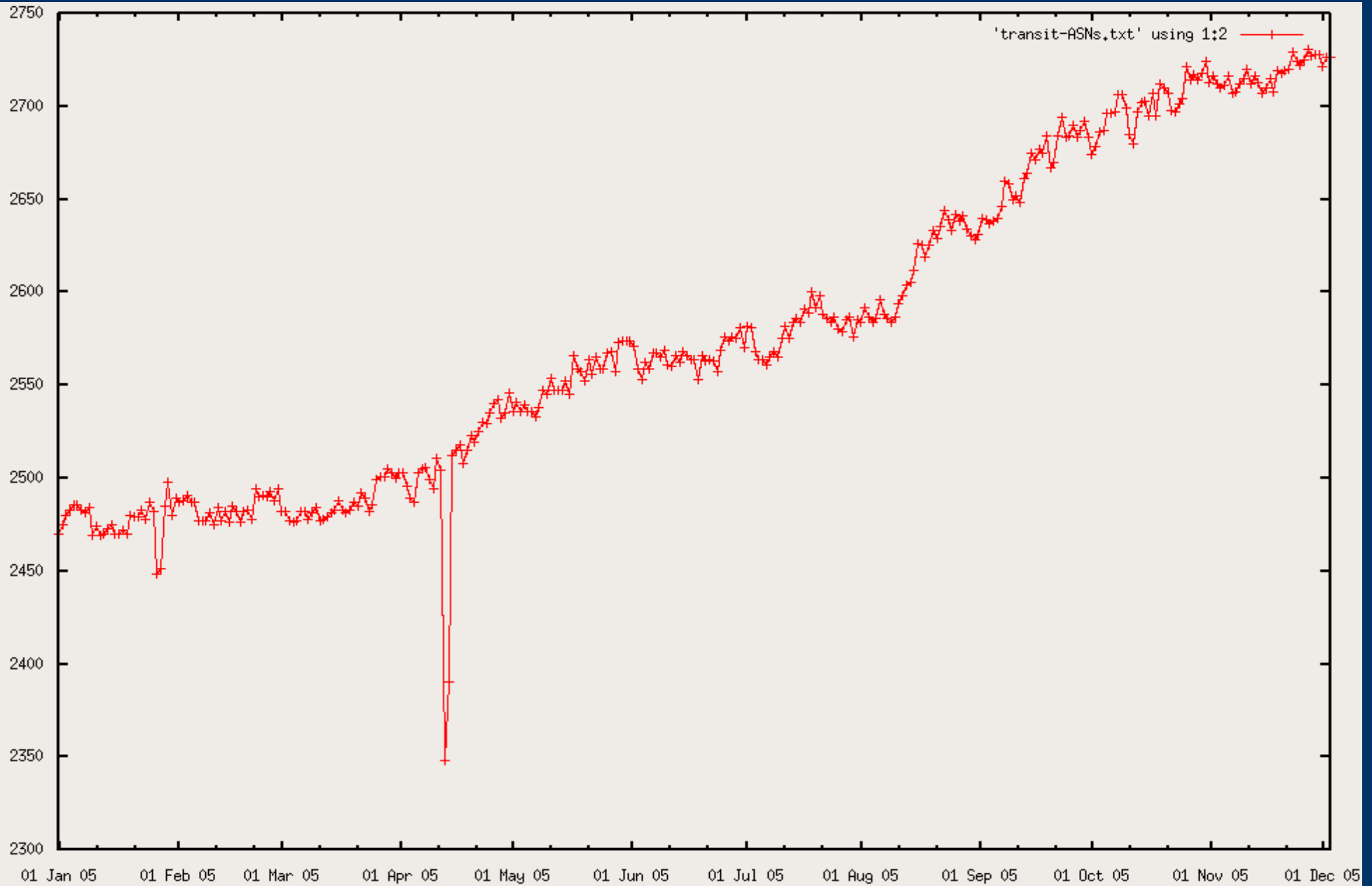
Addresses announced to the Internet



Origin ASNs with one (1) prefix




Transit ASNs



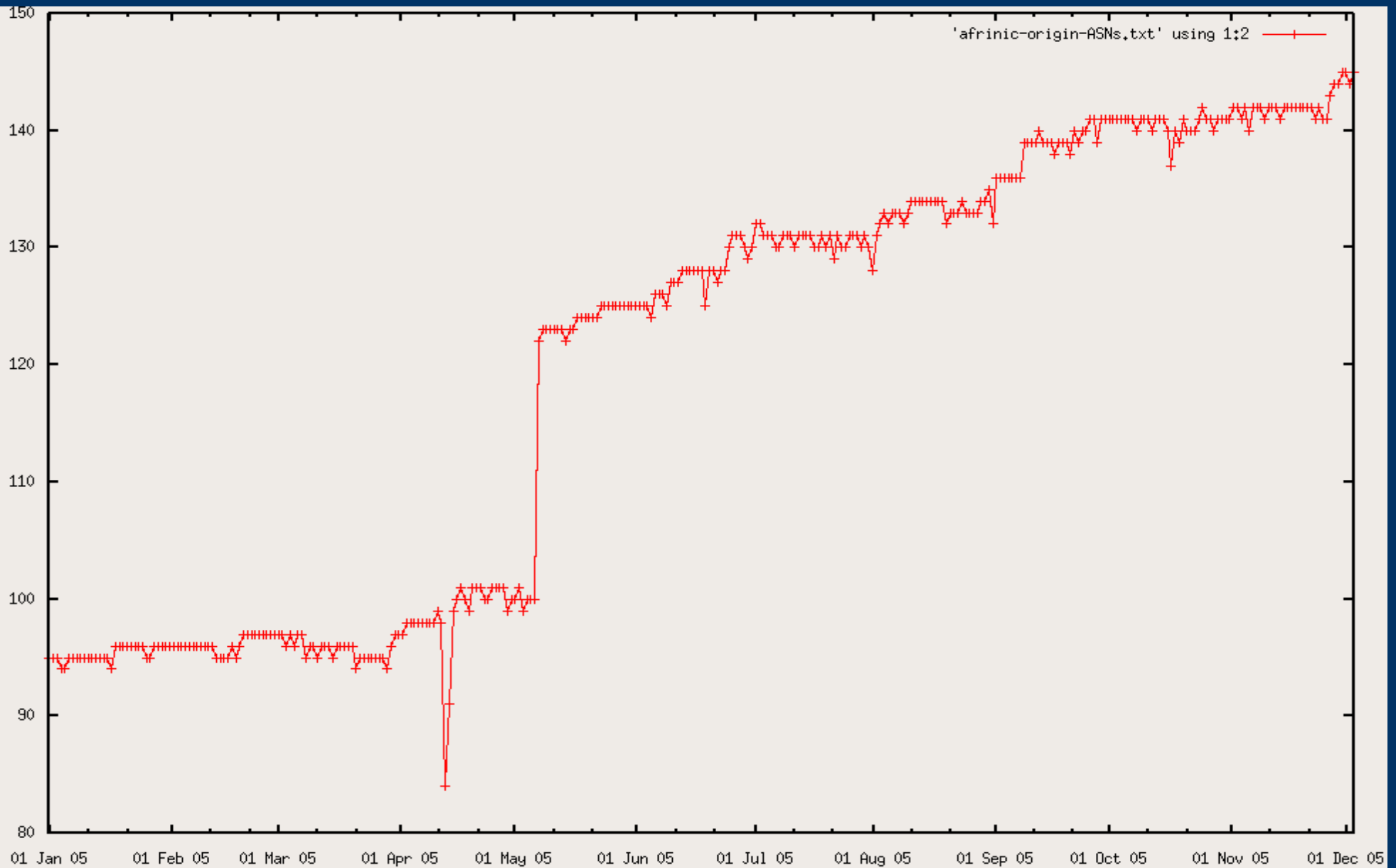
AFRINIC REGION



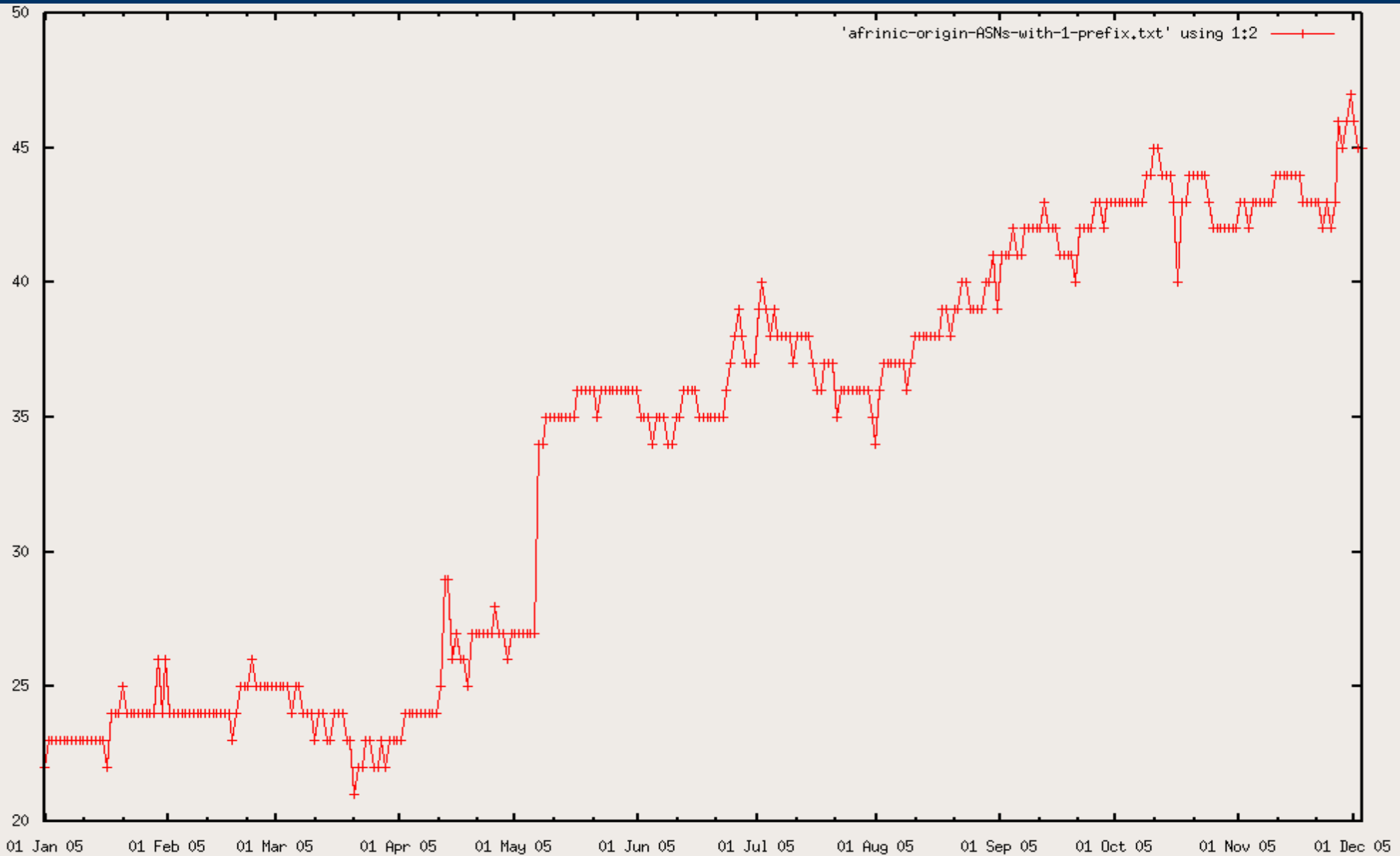
AfriNIC AS Blocks : 36864-37887 & ERX transfers
AfriNIC Address Blocks : 41/8, 196/8



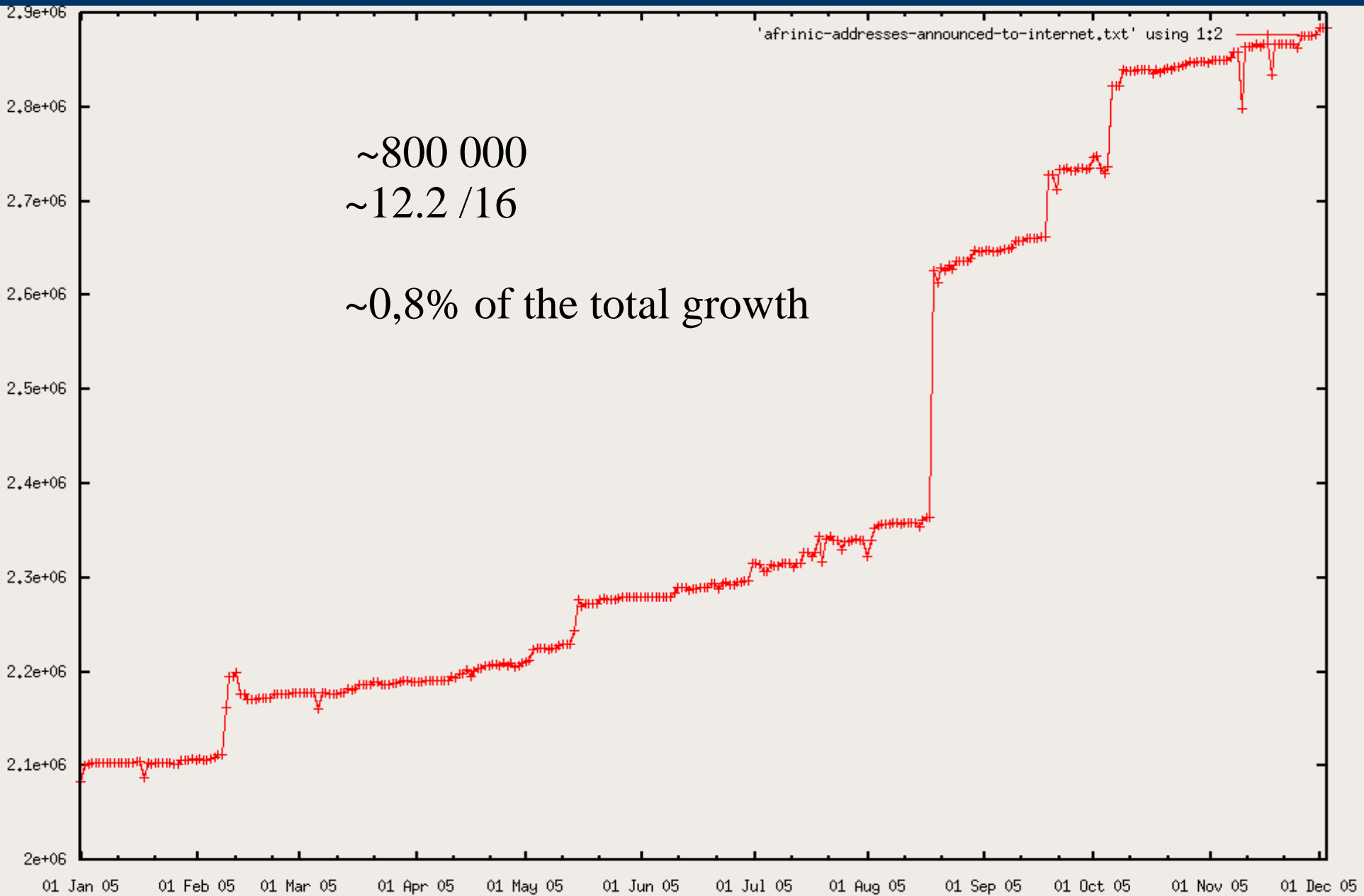
AfriNIC Origin ASNs



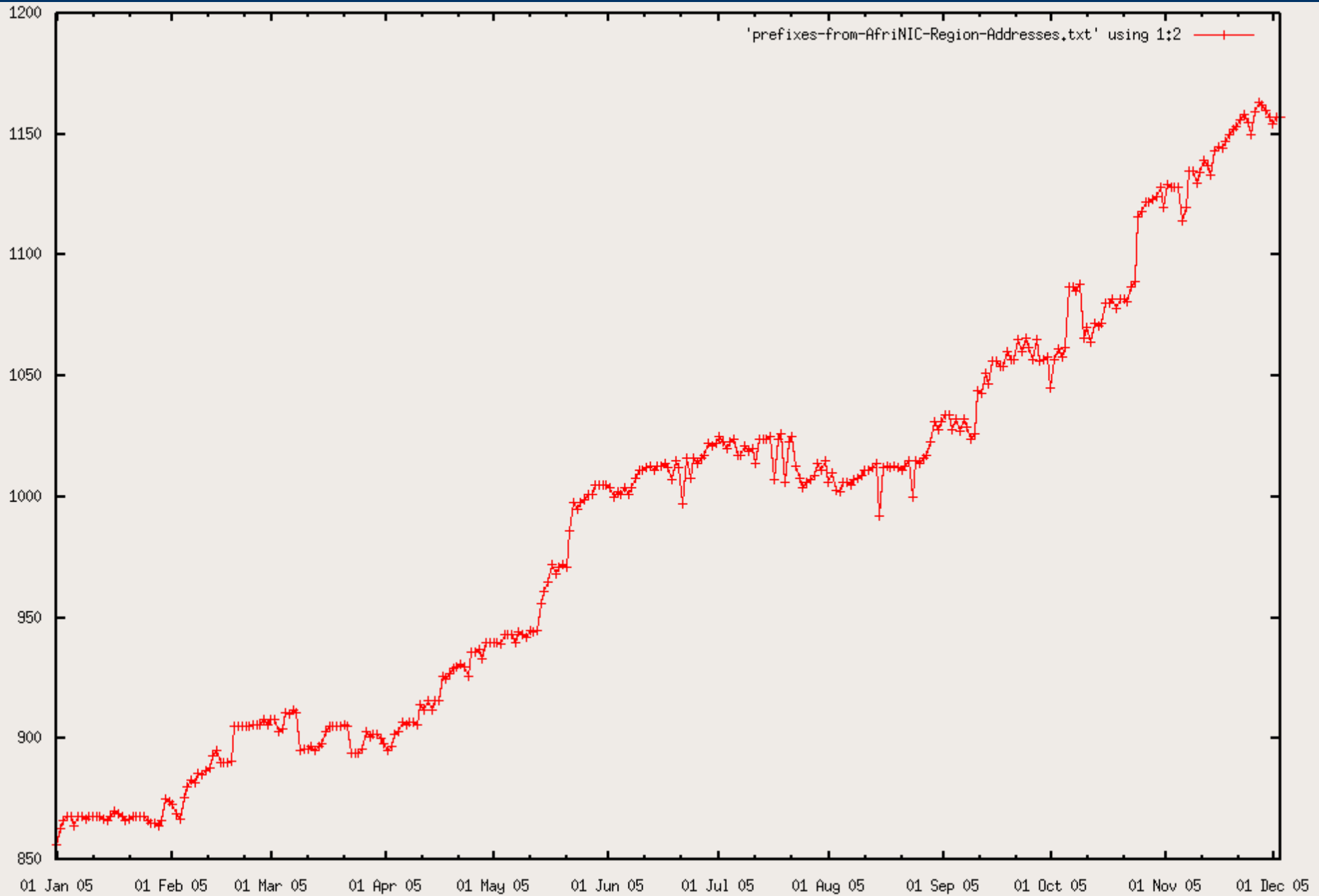
AfriNIC Origin ASNs with one(1) prefix



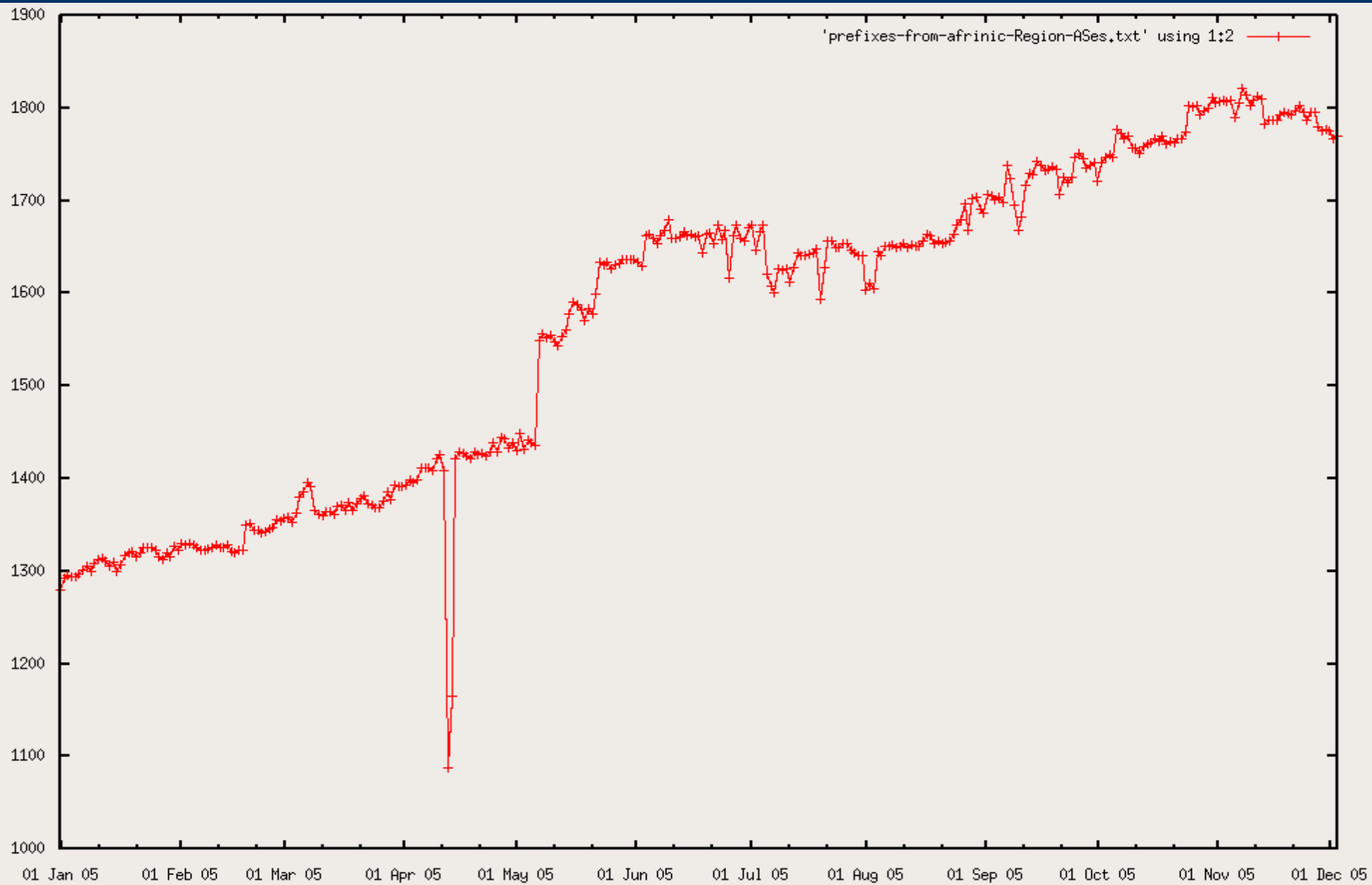
AfriNIC Adresses announced to Internet



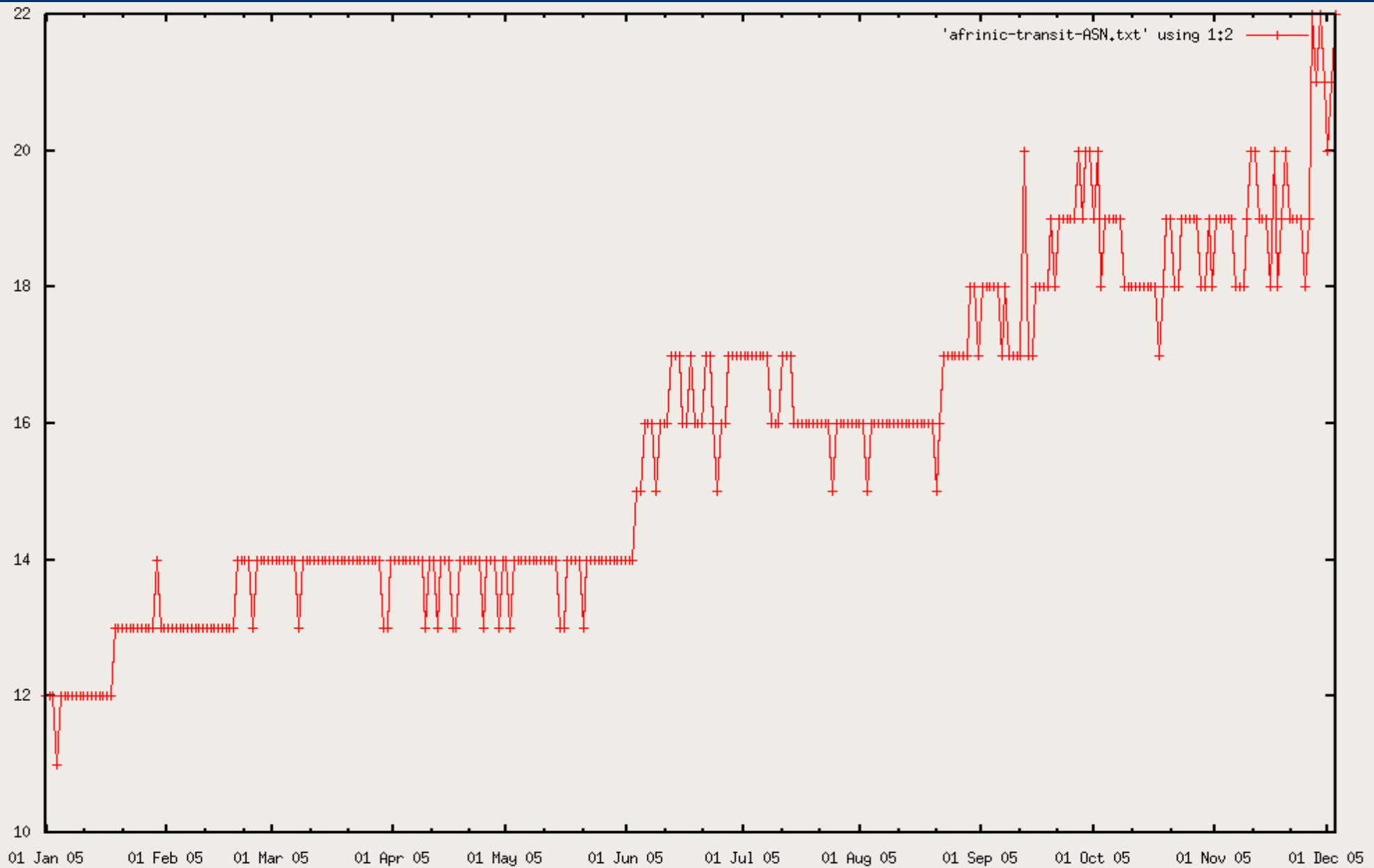
Prefixes from AfriNIC region addresses



Prefixes from AfriNIC region ASNs



AfriNIC transit ASNs



Future ?

- Use different BGP views, mainly from AFRICA
- Automate tools
- Add IPV6
- See you in Nairobi for more details



Thank you for your attention

