

Tutorial pripremio Lazacar,

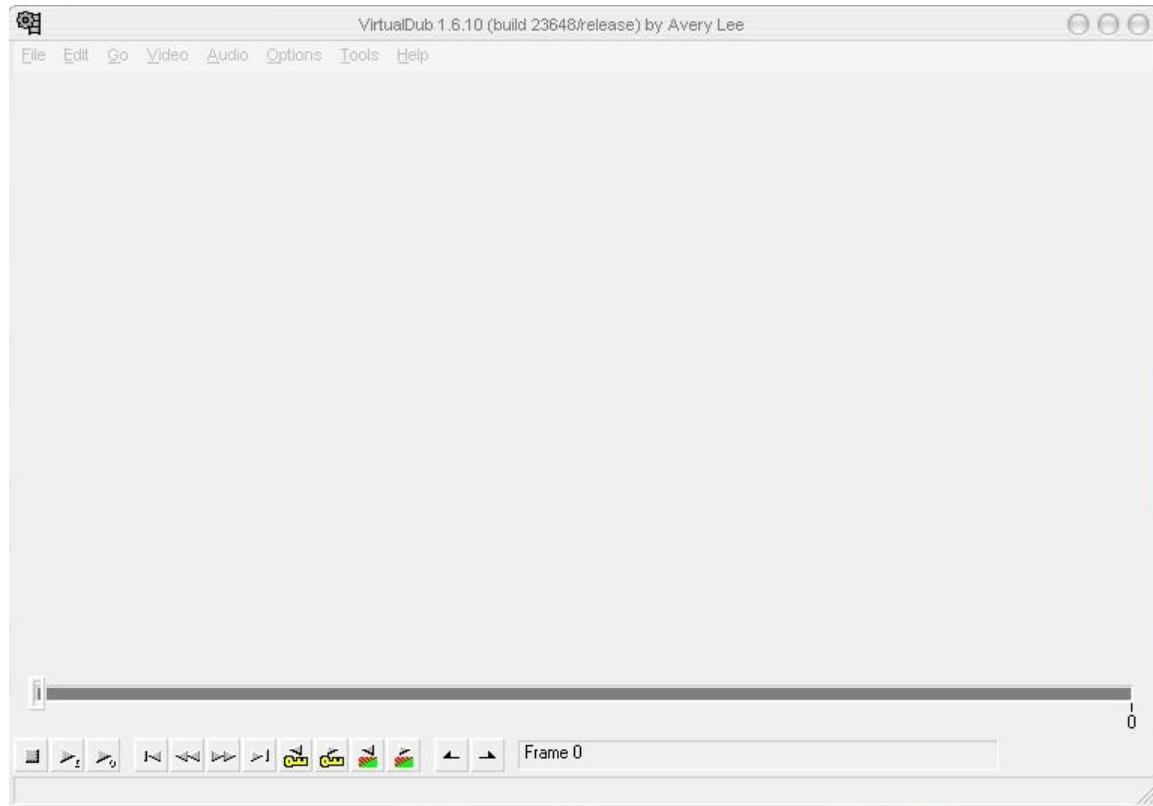
Text koji citate u vlasnistvu je burek forum-a ( <http://forum.burek.co.yu> ).

Ovako ja cu ovde da objasnjavam na konkretnom primeru kako obraditi video materijal i napraviti mix preko VD-a.

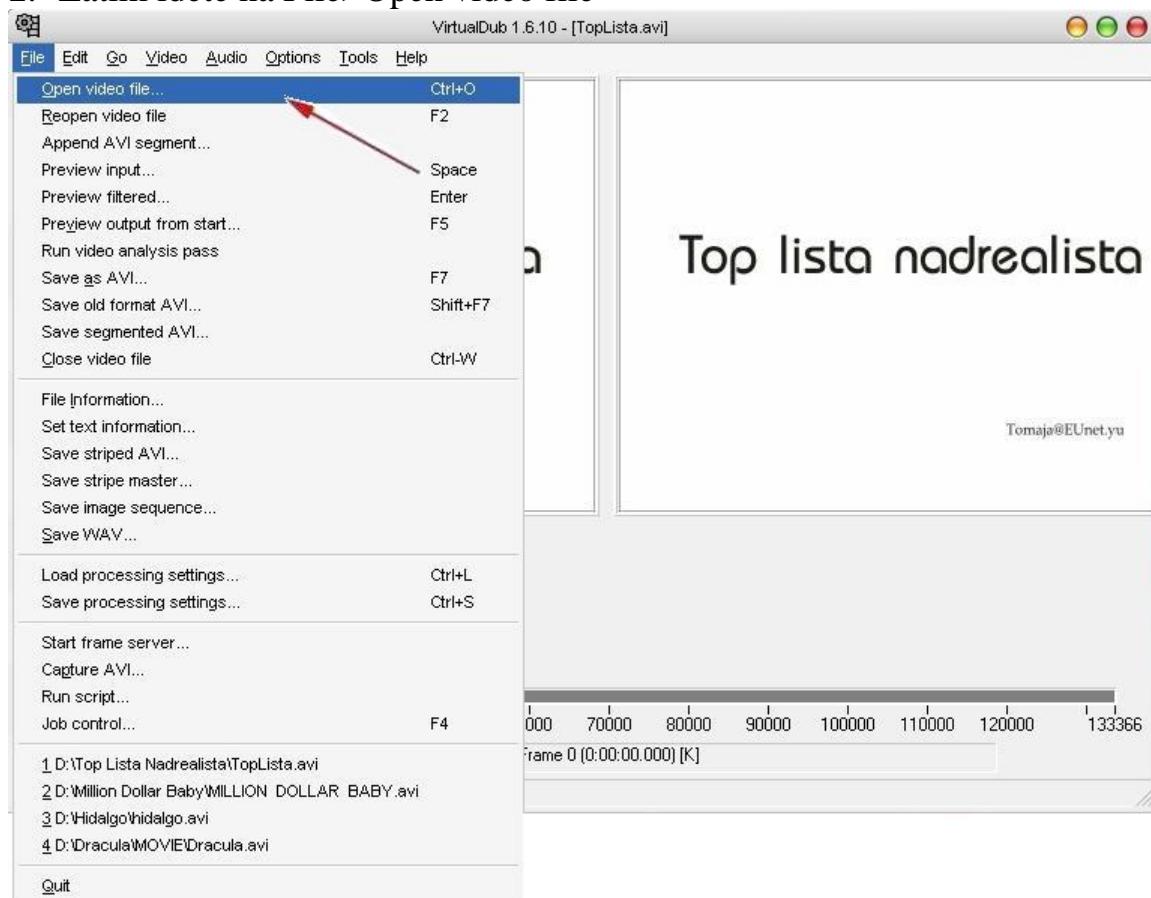
Prvo sto treba je da imate program (VirtualDub), i treba vam video materijal koji obradujete i to bi bilo to.

E najbitnija stvar u svemu je kad spajate klipove tj. scene iz razlicitih filmova morate napraviti iste settingse fajlova da bi mogli da ih spojite.

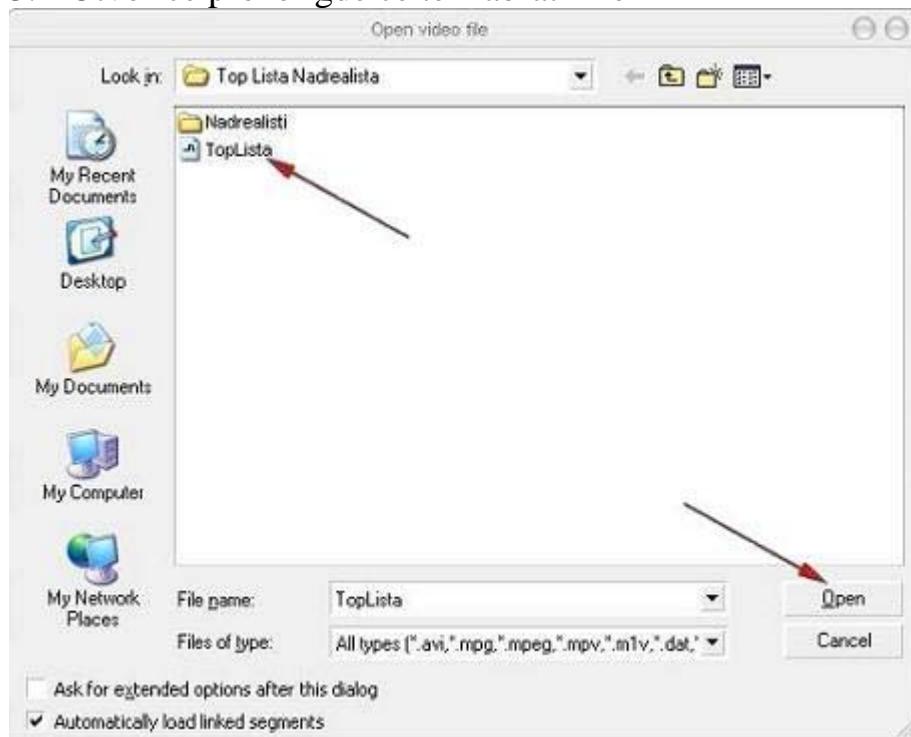
1.- Otvorite VirtualDub koji izgleda ovako:



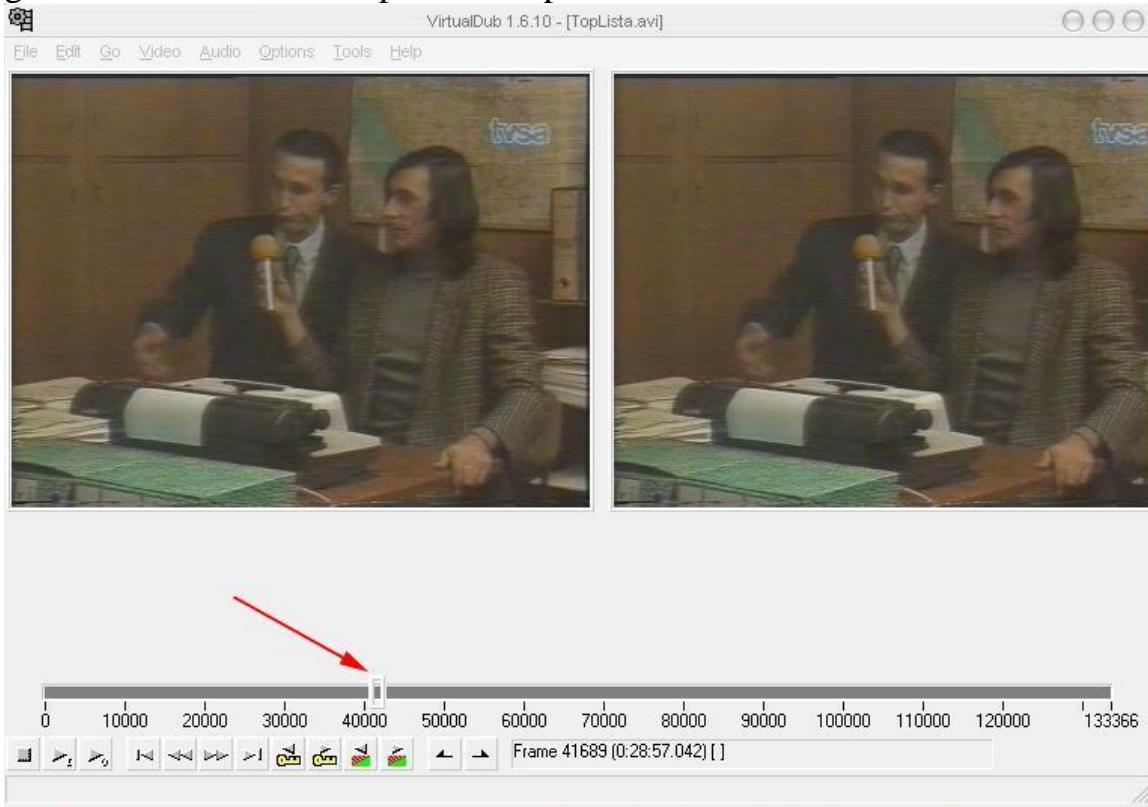
## 2.- Zatim idete na File>Open video file



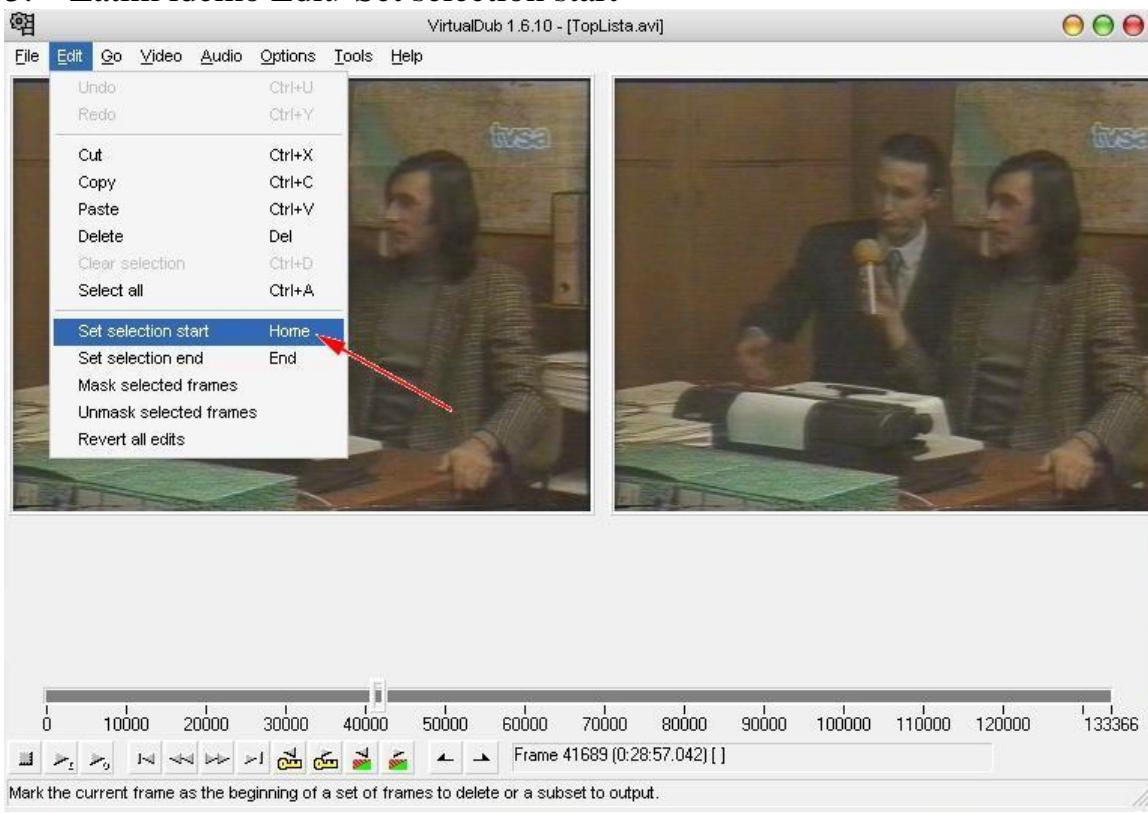
## 3. - Otvorice prozor gde ce te izabrati file



4. - Kad je file ucitan pravimo zeljeni video file, gurnemo klizac na mesto gde zelimo da nam bude pocetak klipa:

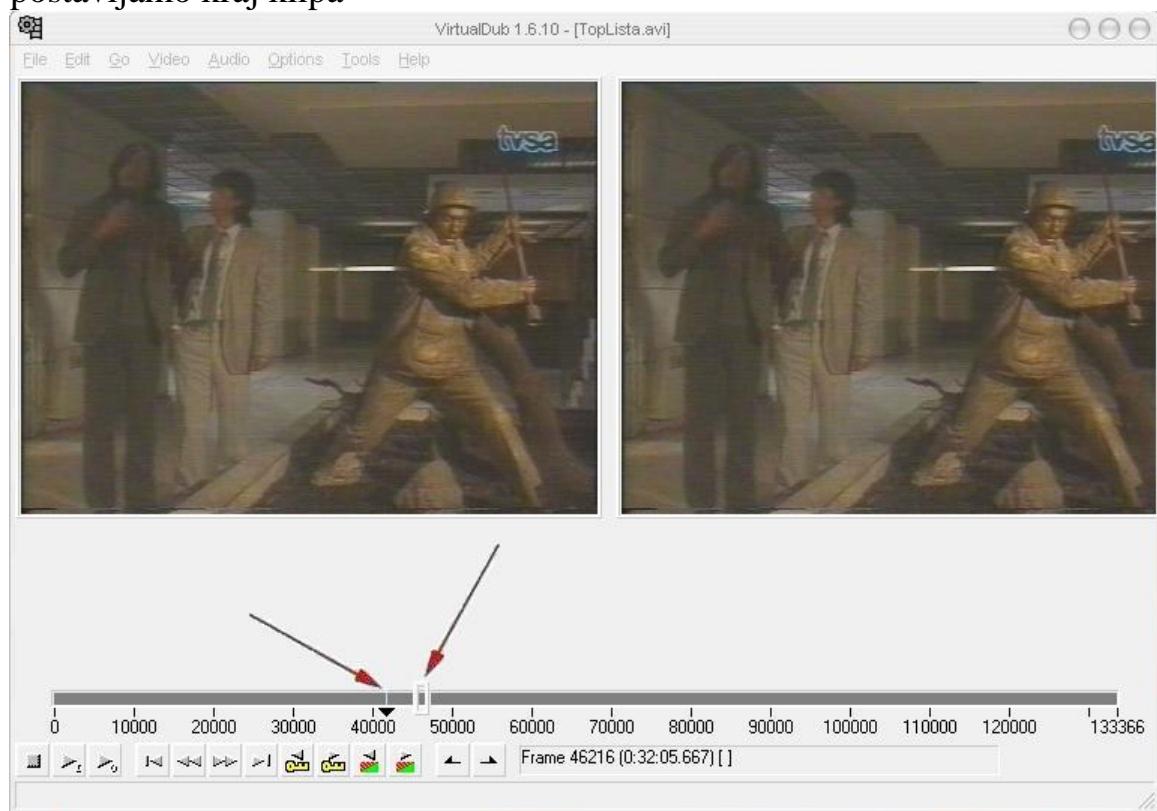


5. – Zatim idemo Edit>Set selection start

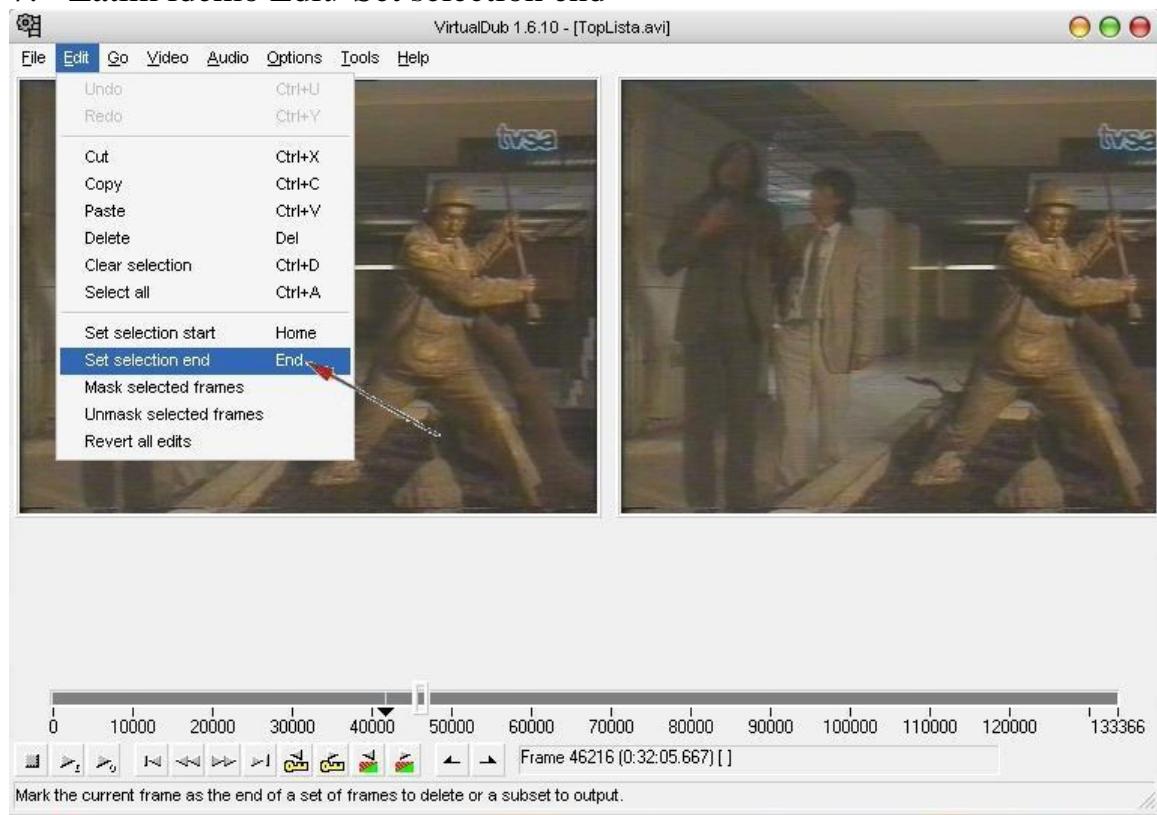


Mark the current frame as the beginning of a set of frames to delete or a subset to output.

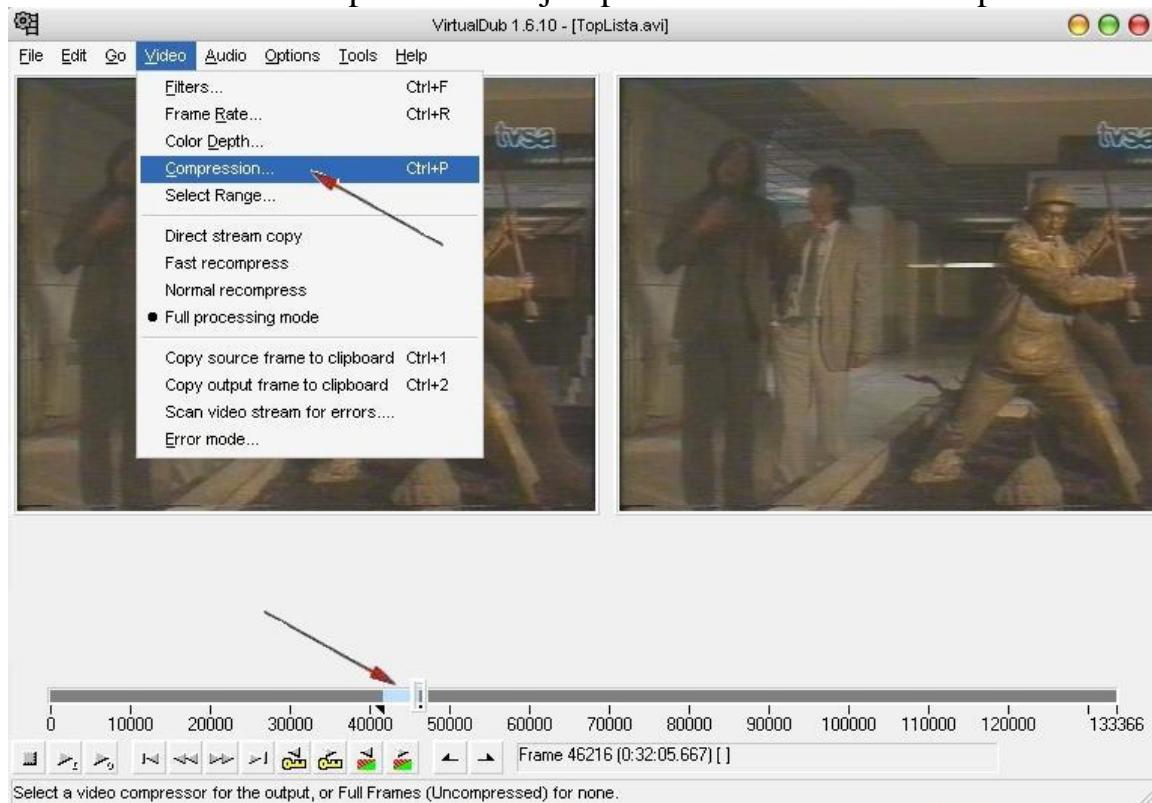
6. - Kada smo označili početak klipa guramo klizac na mesto gde postavljamo kraj klipa



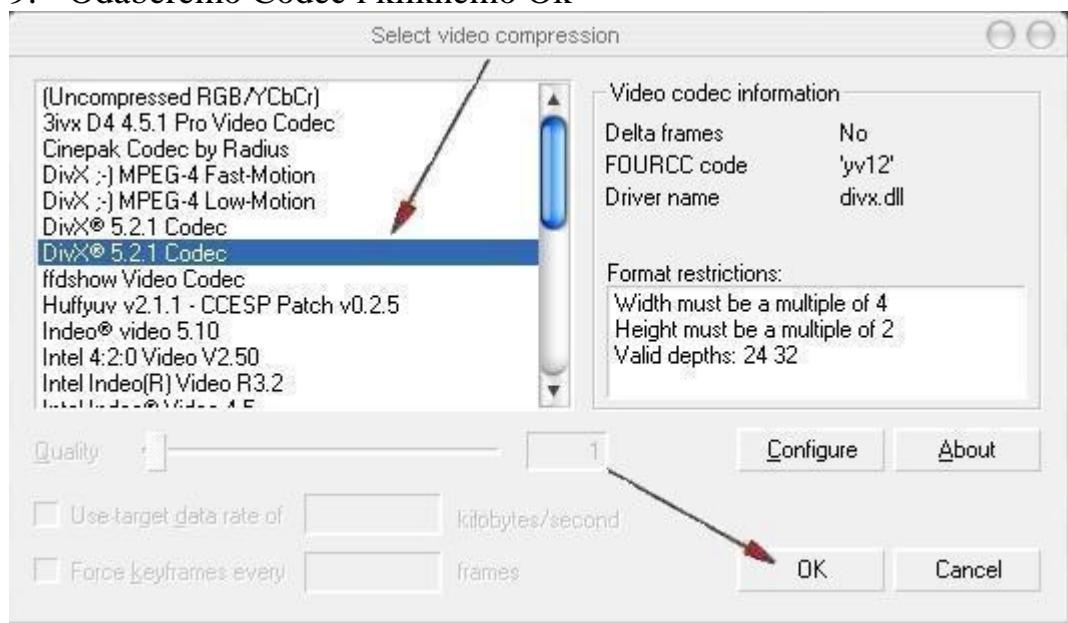
7. - Zatim idemo Edit>Set selection end



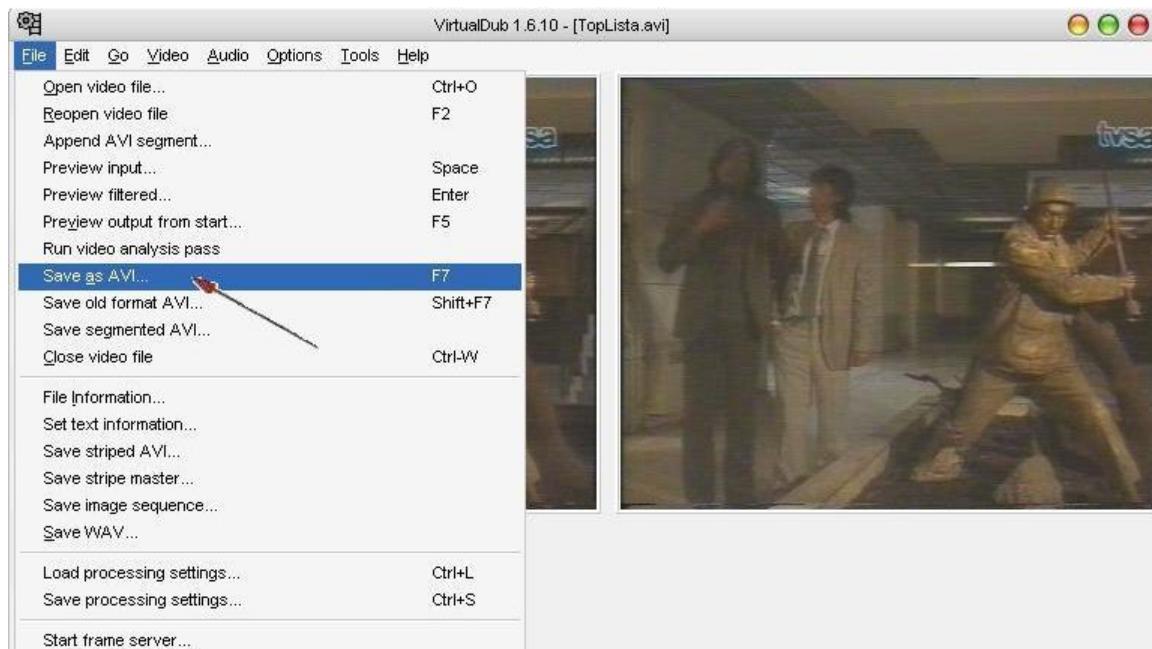
### 8. - Kad smo obelezili pocetak i kraj klipa idemo na Video>Compression



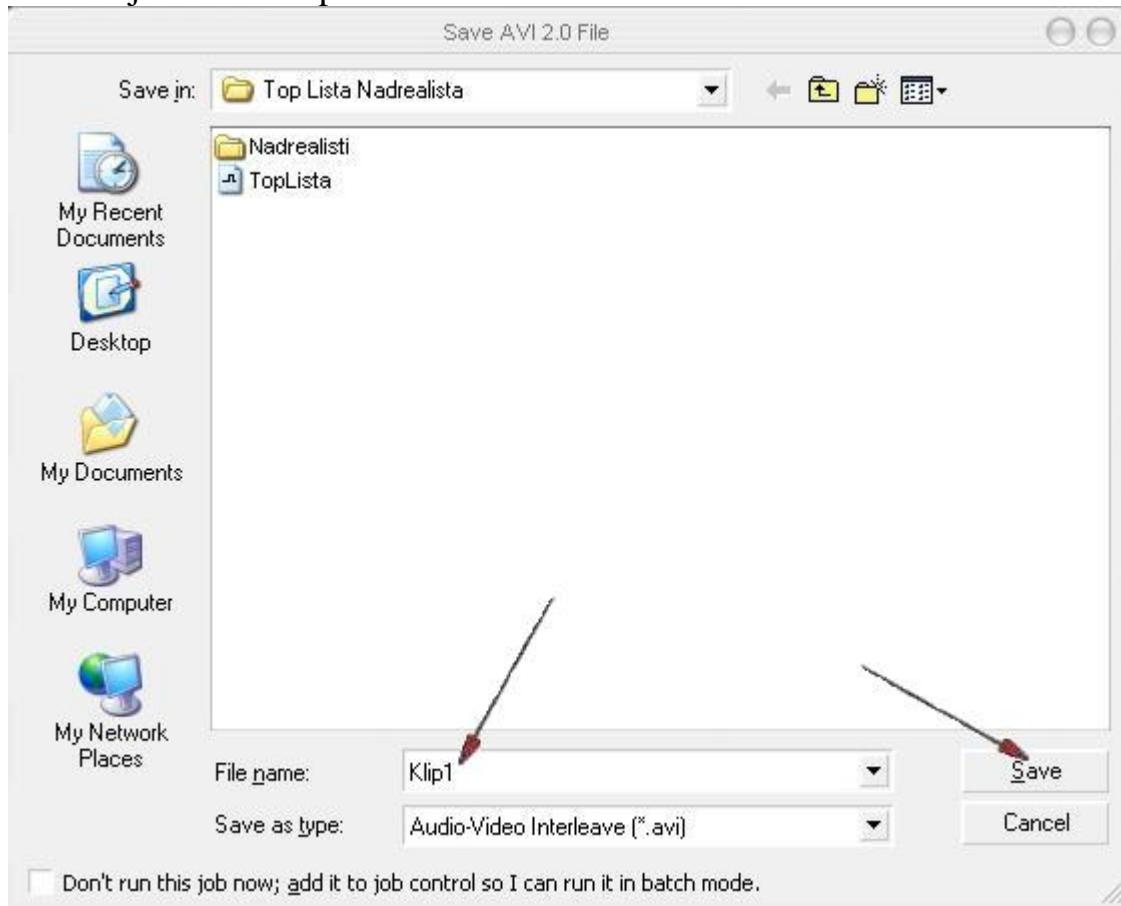
### 9. - Odaberemo Codec i kliknemo Ok



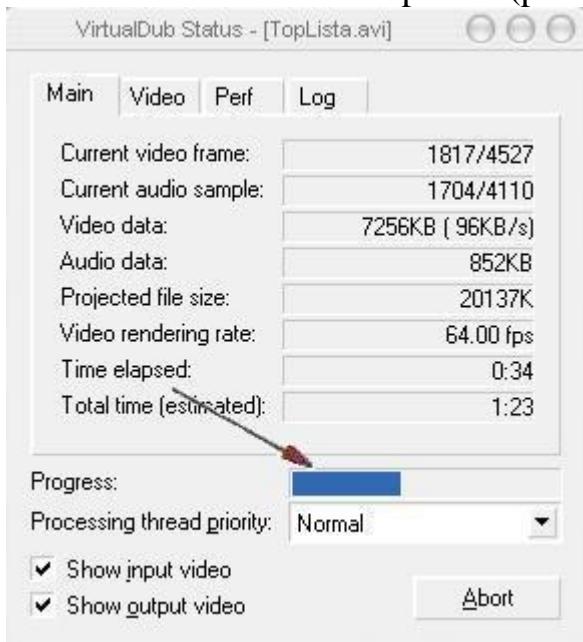
## 10. - Idemo na File>Save as AVI



## 11. - Dajemo ime klipu i stisnemo Save

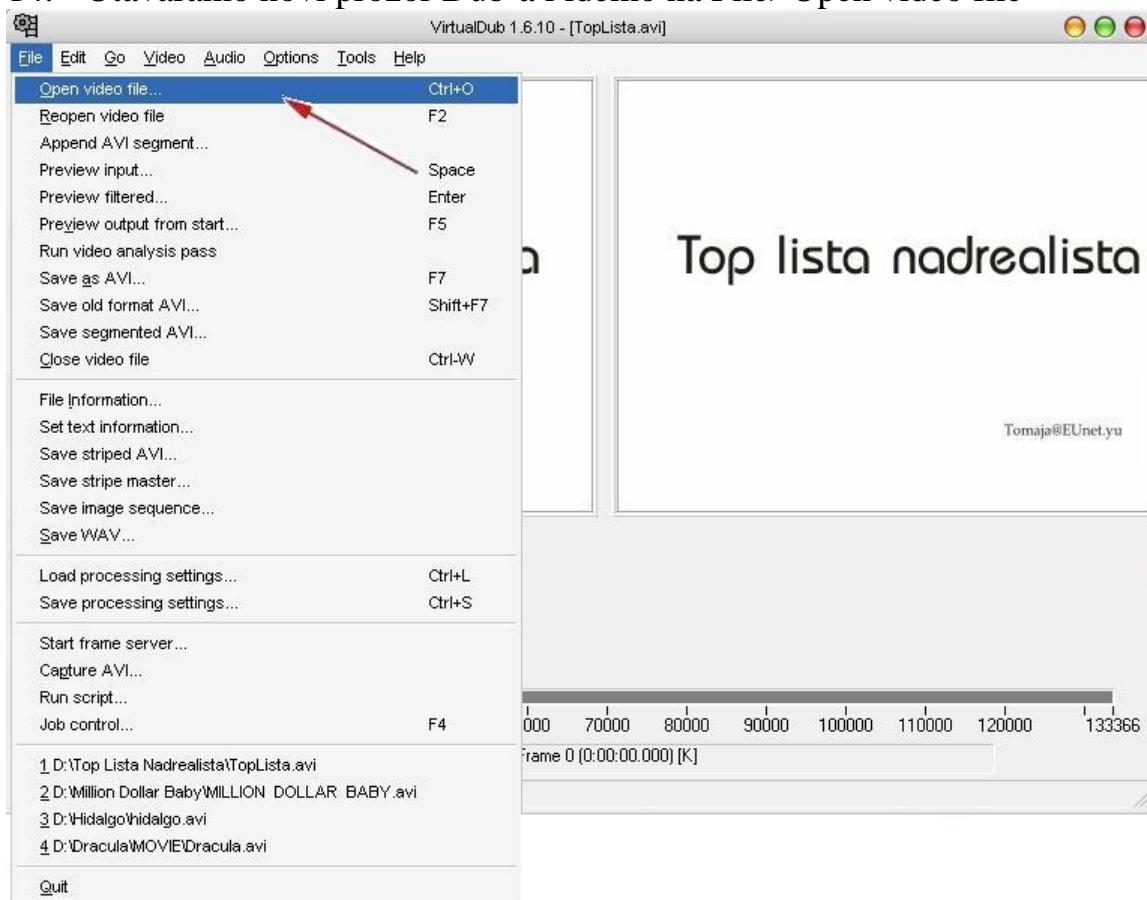


## 12. - Cekamo da se zavrsi proces (par sekundi)

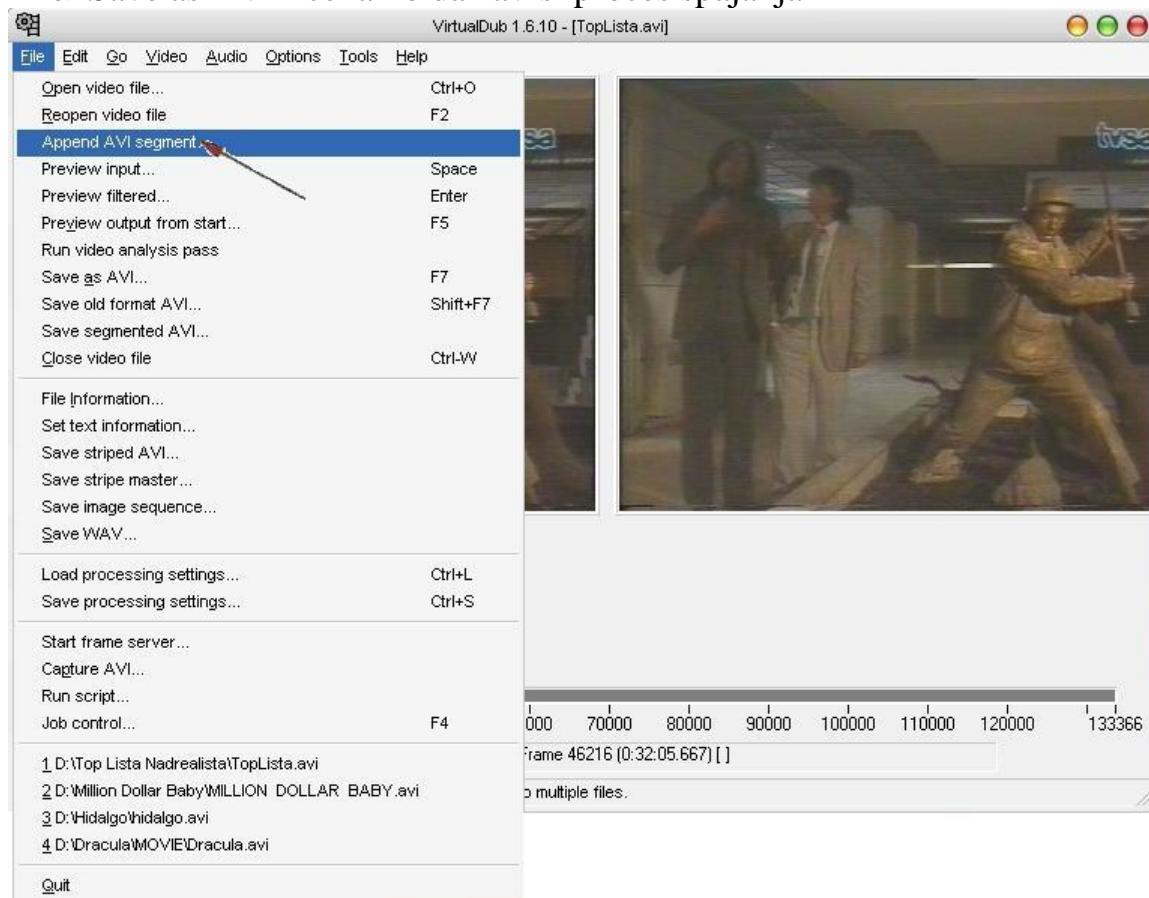


13. - Ovaj postupak ponavljamo jos onoliko puta koliko zelim da napravimo klipova. Kad napravim klipove koje hocemo da spajamo prelazimo na proces spajanja.

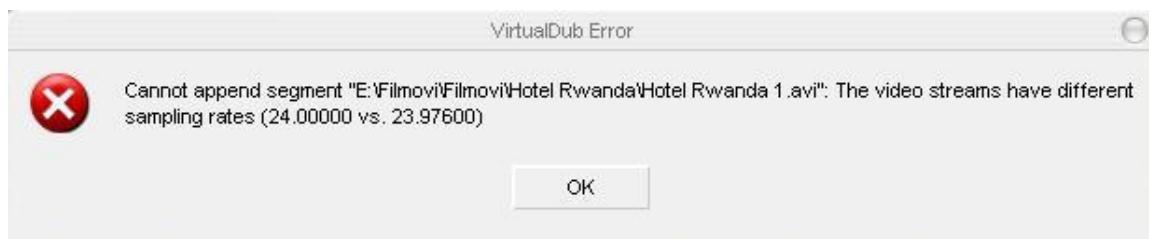
## 14. - Otavaramo novi prozor Dub-a i idemo na File>Open video file



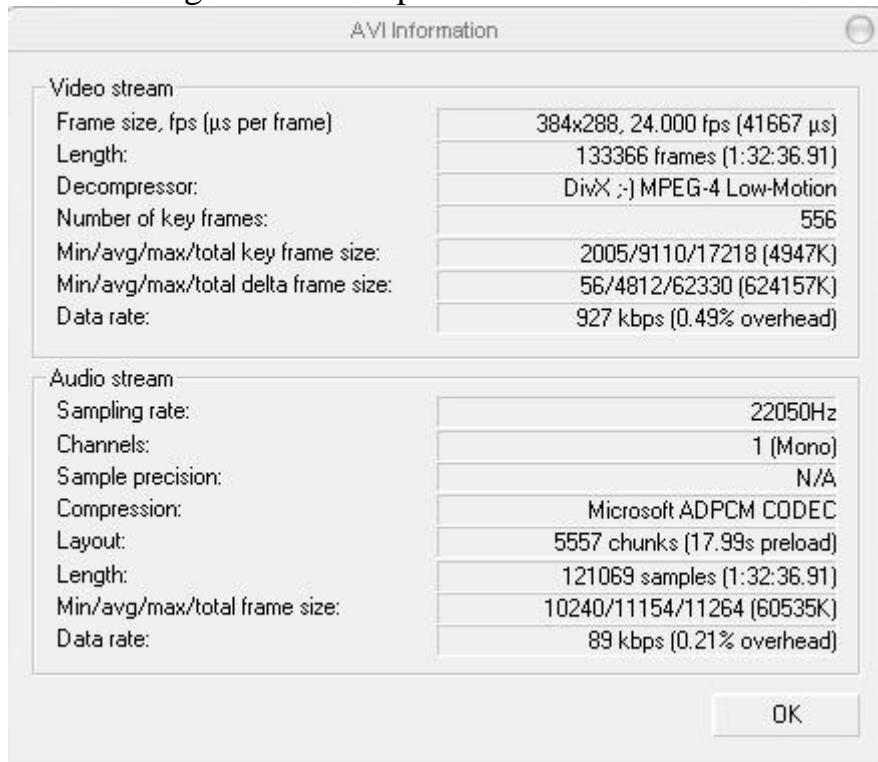
15. - Ucitavamo zeljeni klip, zatim idemo File>Append AVI segment i ucitavamo sledeci klip koji smo napravili prethodnom metodom i postupak ponavljamо onoliko puta koliko hocemo da spojimo klipova, zatim idemo File>Save as AVI i cekamo da zavrси proces spajanja



16. - Ovo je metoda spajnja klipova u jedan, e sad prilikom spajanja moze da dodje do prijavljivanja gresaka ukoliko se nedrzi onog prvog korak a to je da klipovi moraju da imaju iste settings postavke i prilikom spajanja moze da izbaci sledecu poruku:

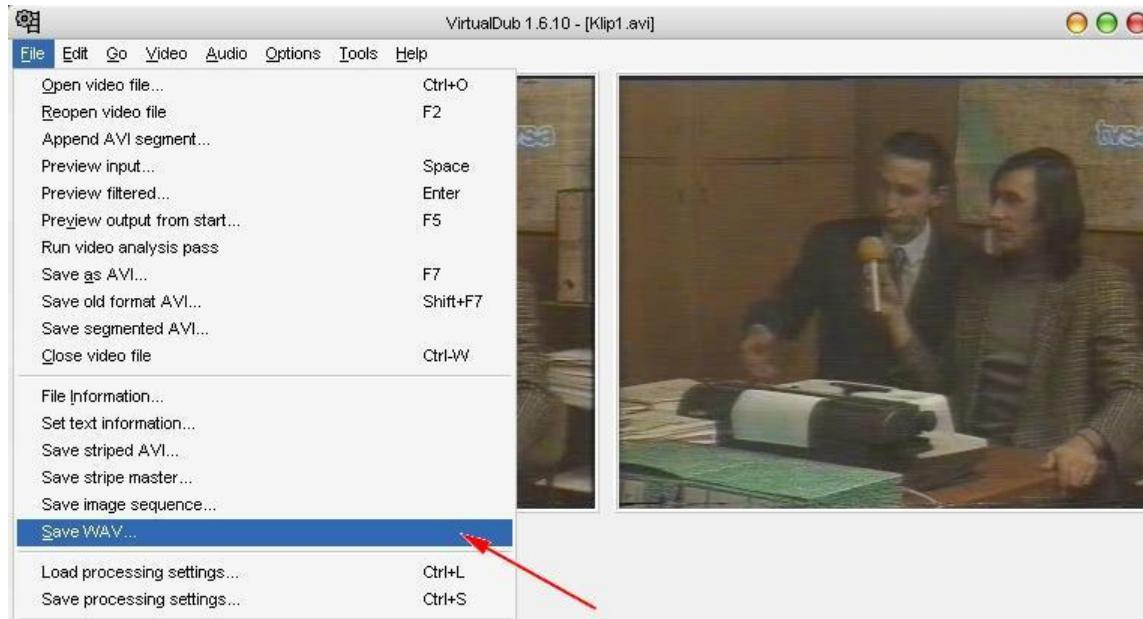


17. - Da bi videli o cemu se radi ucitavate klip idete File>File information i vidite settings za svaki klip:

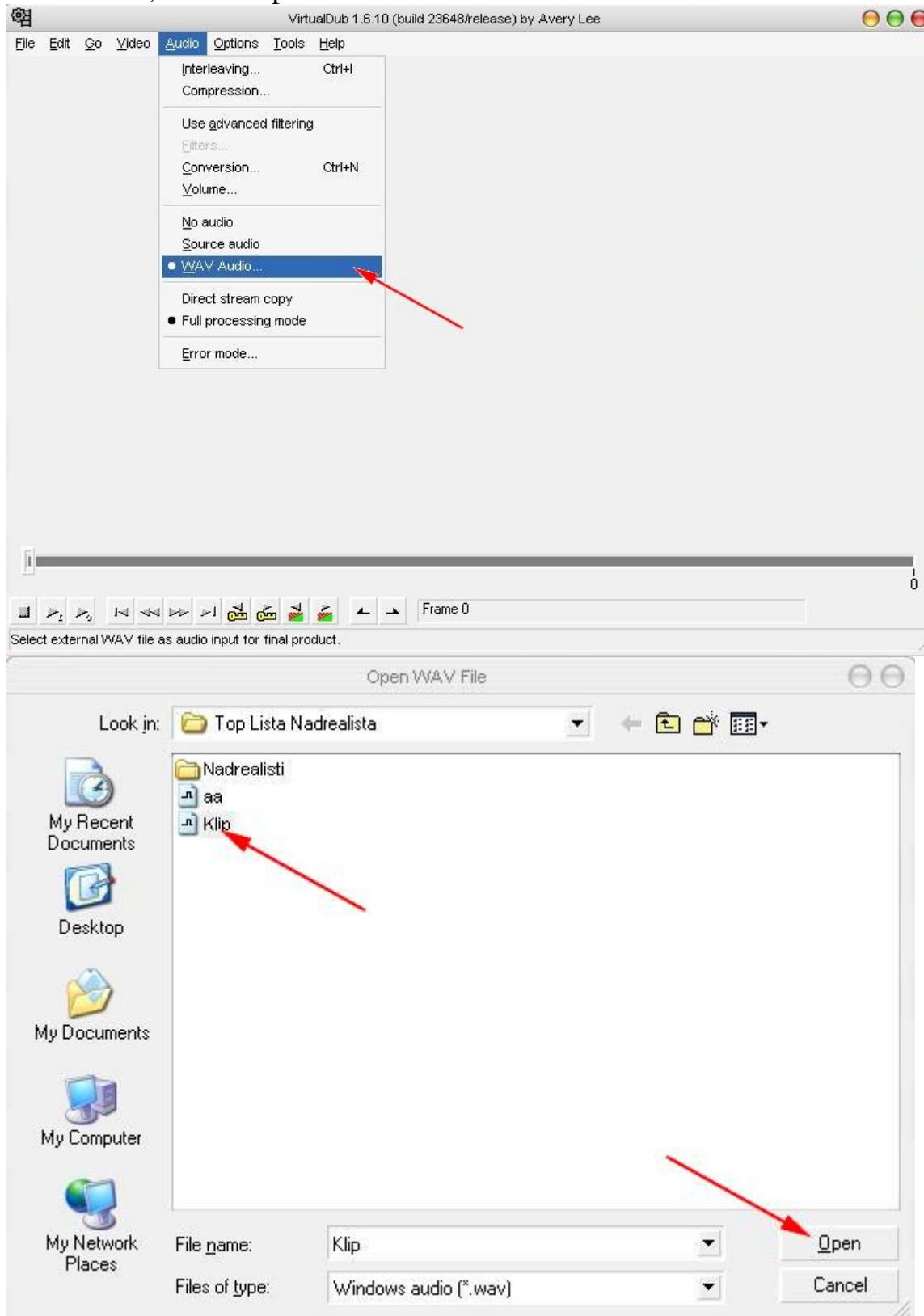


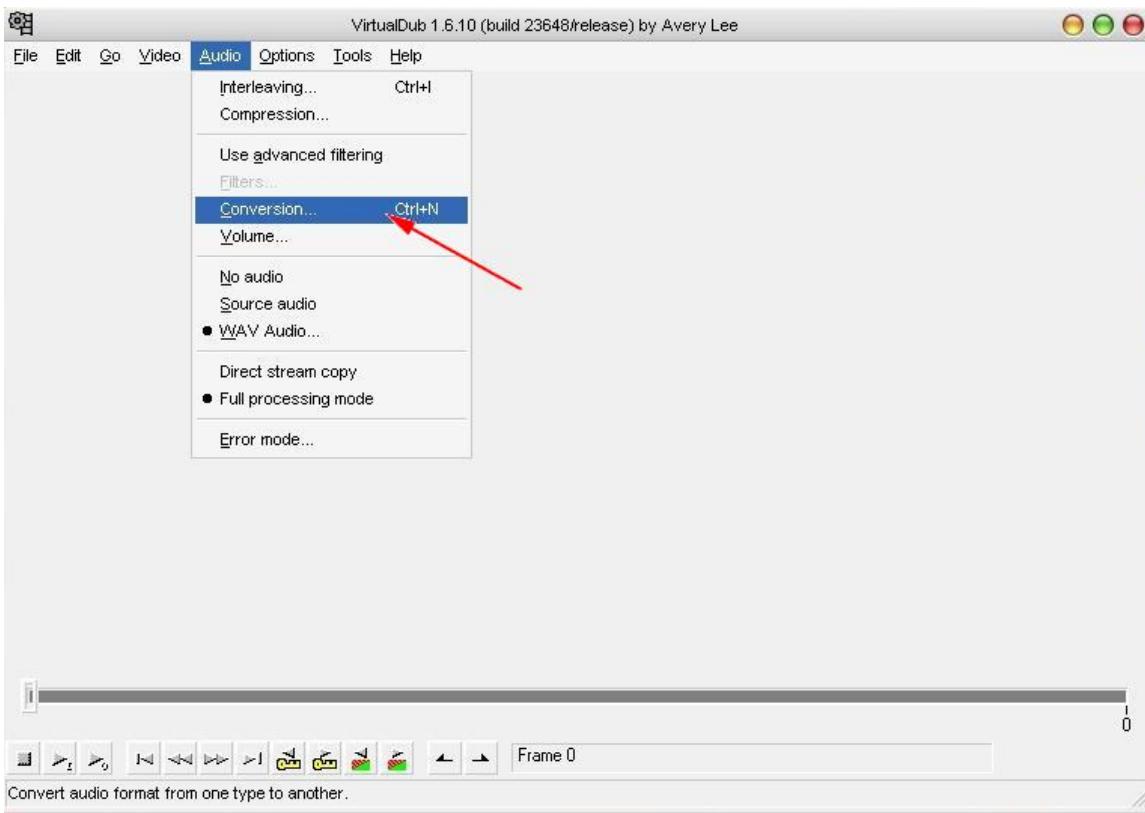
Da bi ispravili gresku morate da napravite iste postavke i kod jednog i kod drugog klipa i to na sledeci nacin

18. -Kada snimate Audio settings prvo morate da odvojite Audio file od Video file-a i to na sledeci nacin.Ucitate pomenuti klip i idete na File>Save WAV

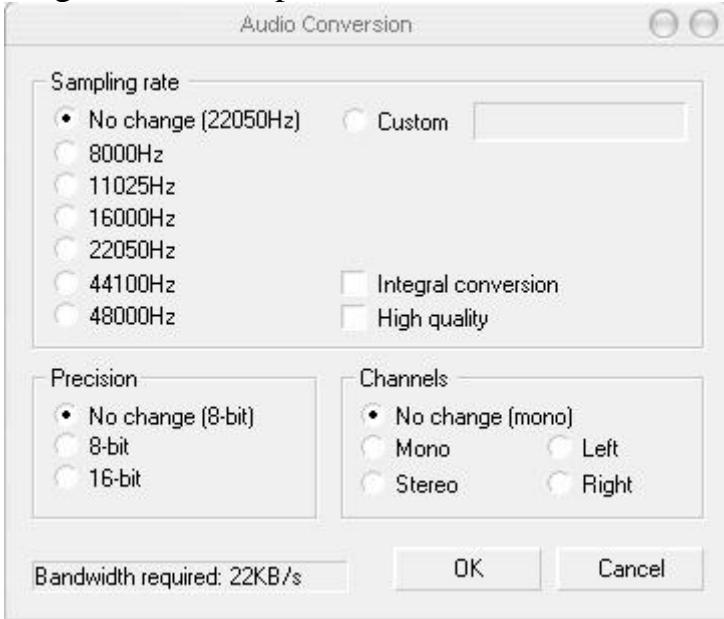


19. - Kad ste izvukli Audio iz Videa, obradujete pomenuti Audio File.  
Ucitate File, oznacite postavke i kliknute Conversion:



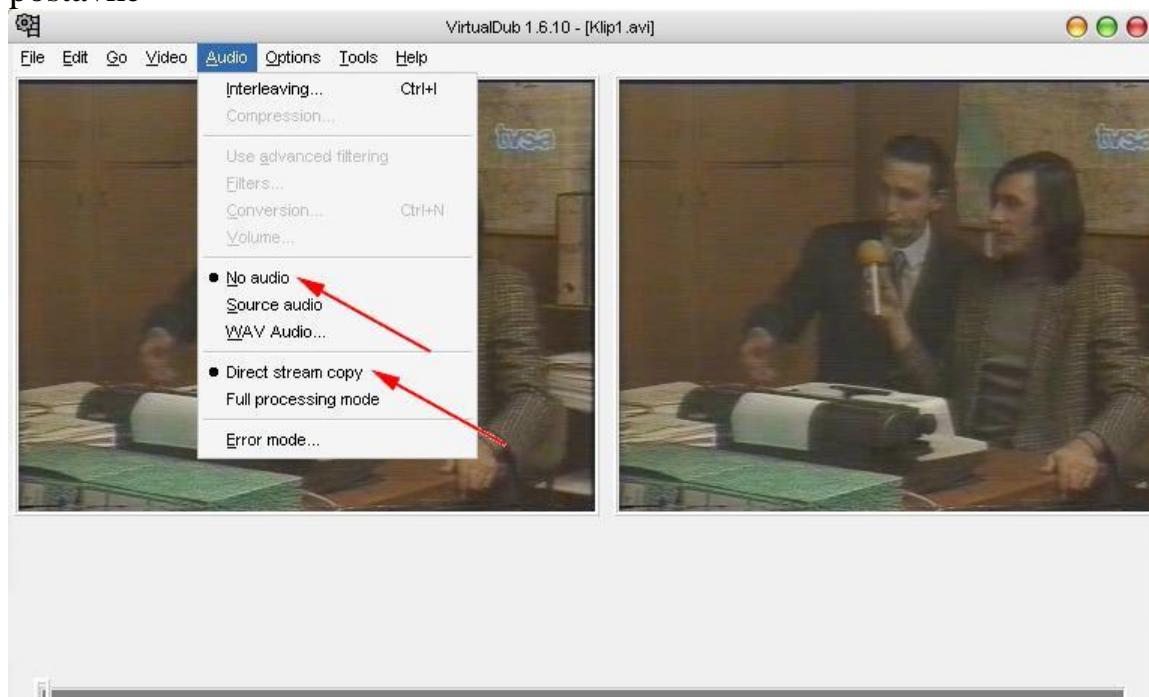


20. - Oznacite zeljene postavke kako zelite, podesavate jedan klip prema drugom i snimate postavke:

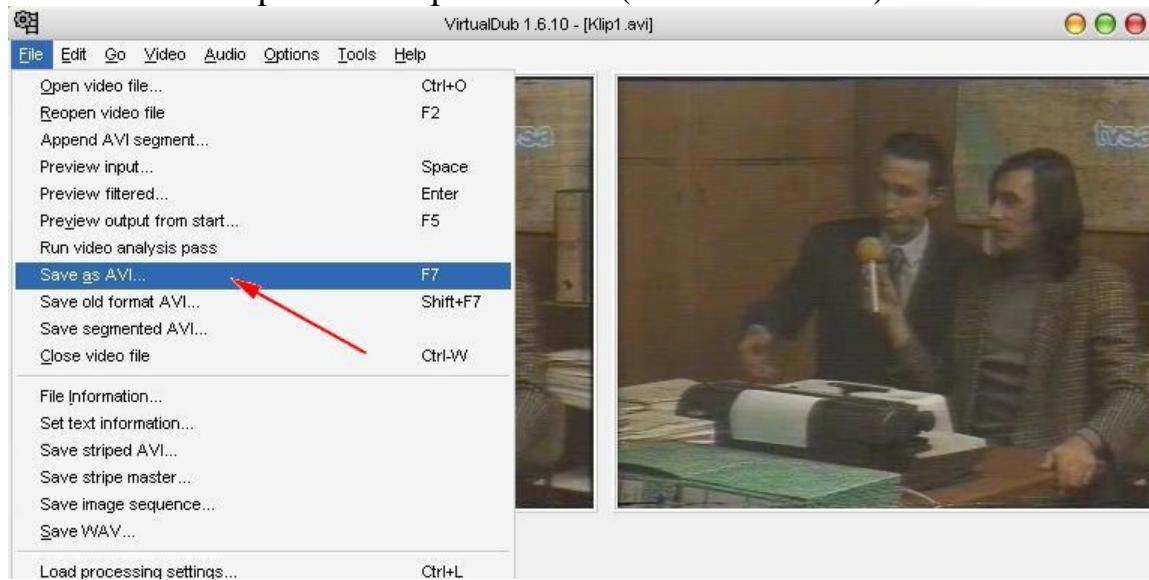


Kad je gotova obrada Audio file-a prelazite na spajanje novih postavki na pomenuti klip.

21. - Prvo morate da izbacite Audio file iz klipa koji obradjujete, oznacite postavke

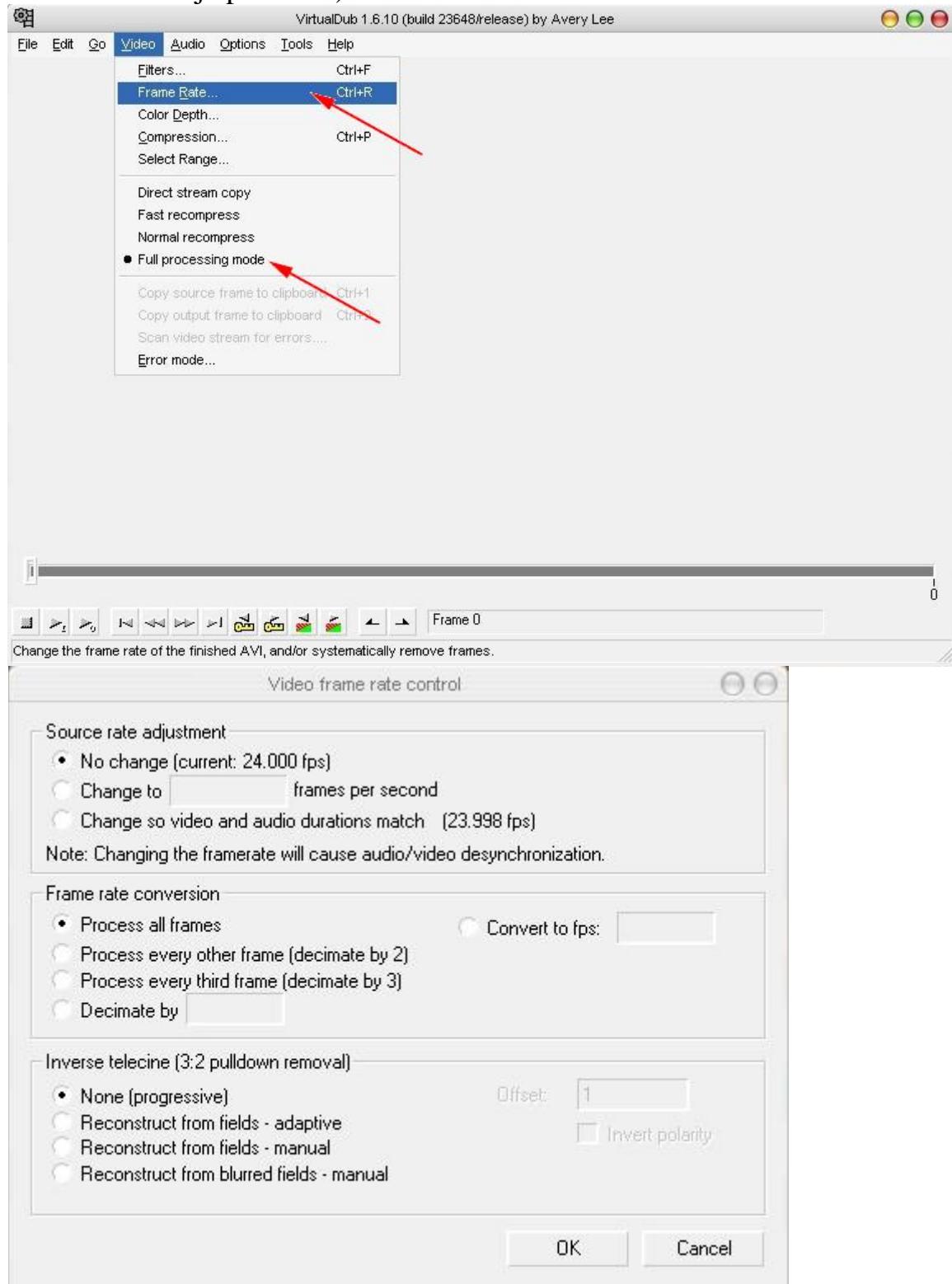


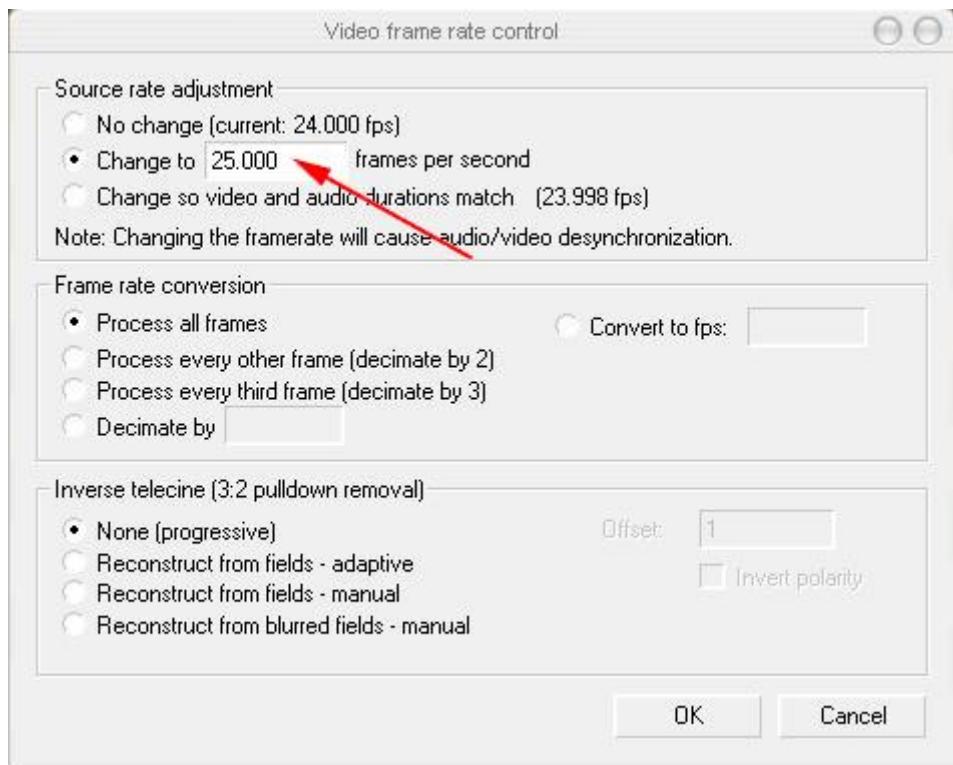
22. - Snimate klip sa novim postavkama (bez Audio file-a)



Zatim prelazite na obradu Video file

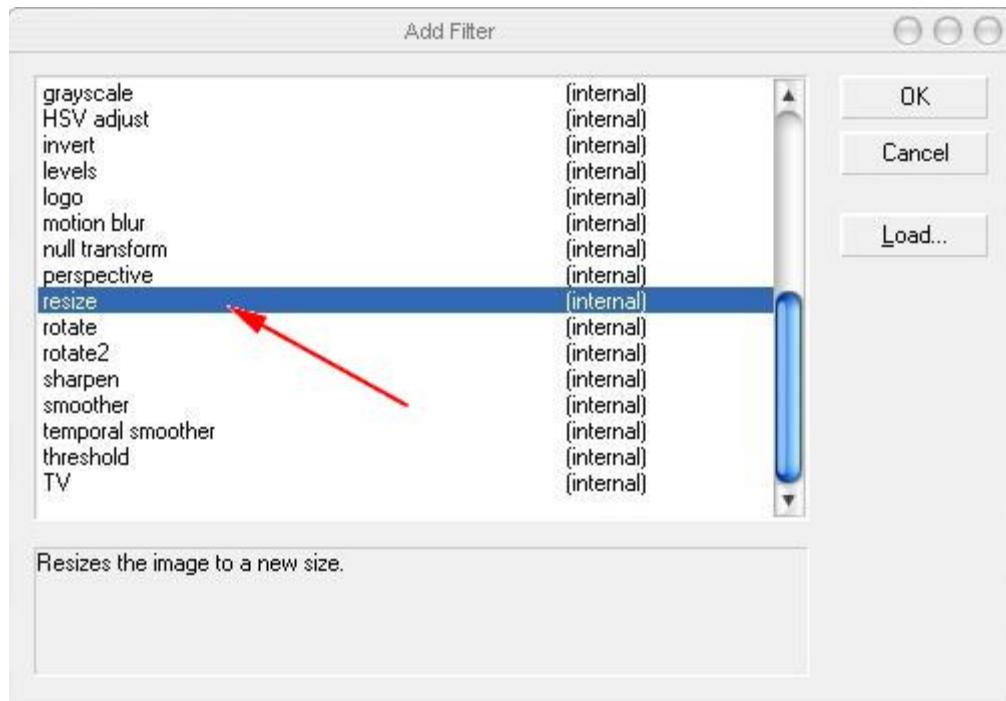
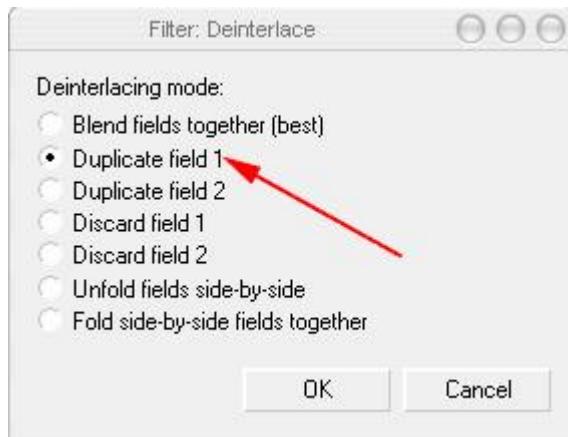
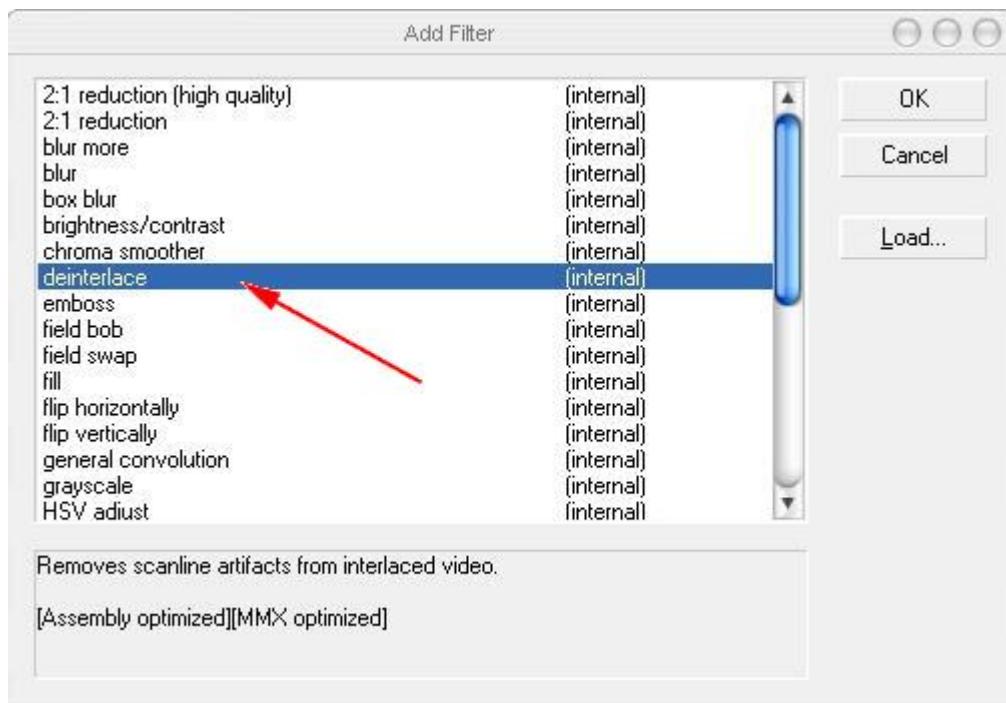
23. - Podesavate Frame Rate (Video>Frame Rate) file-a (kod vecine snimaka ovo nije potrebno):

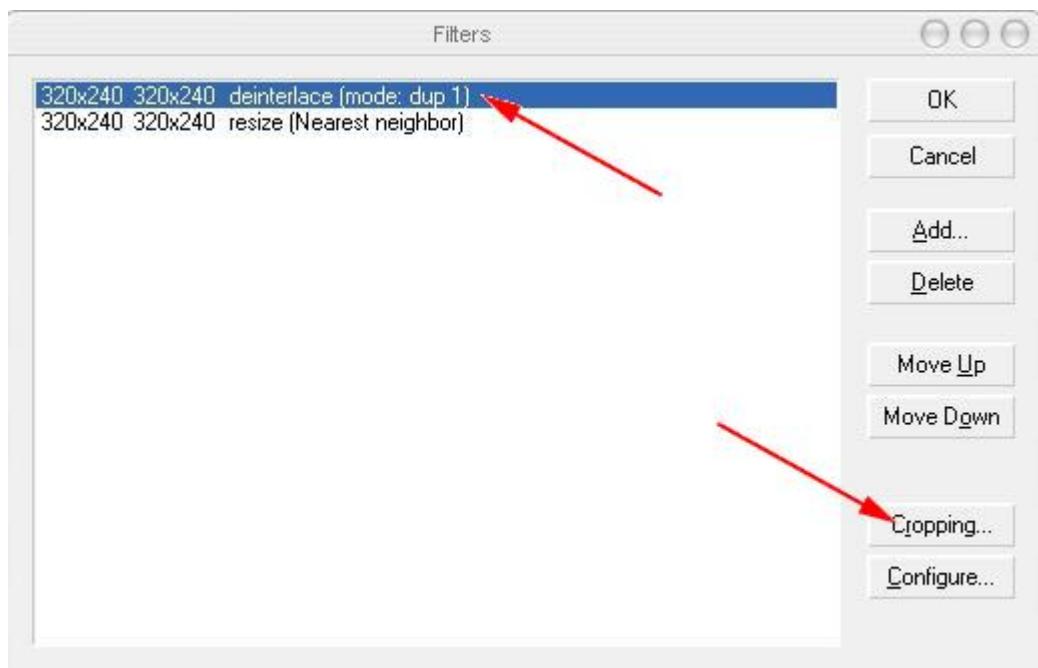
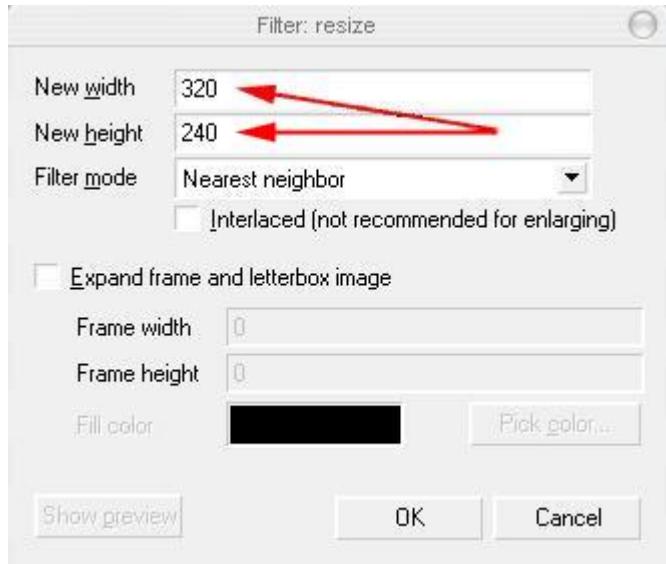


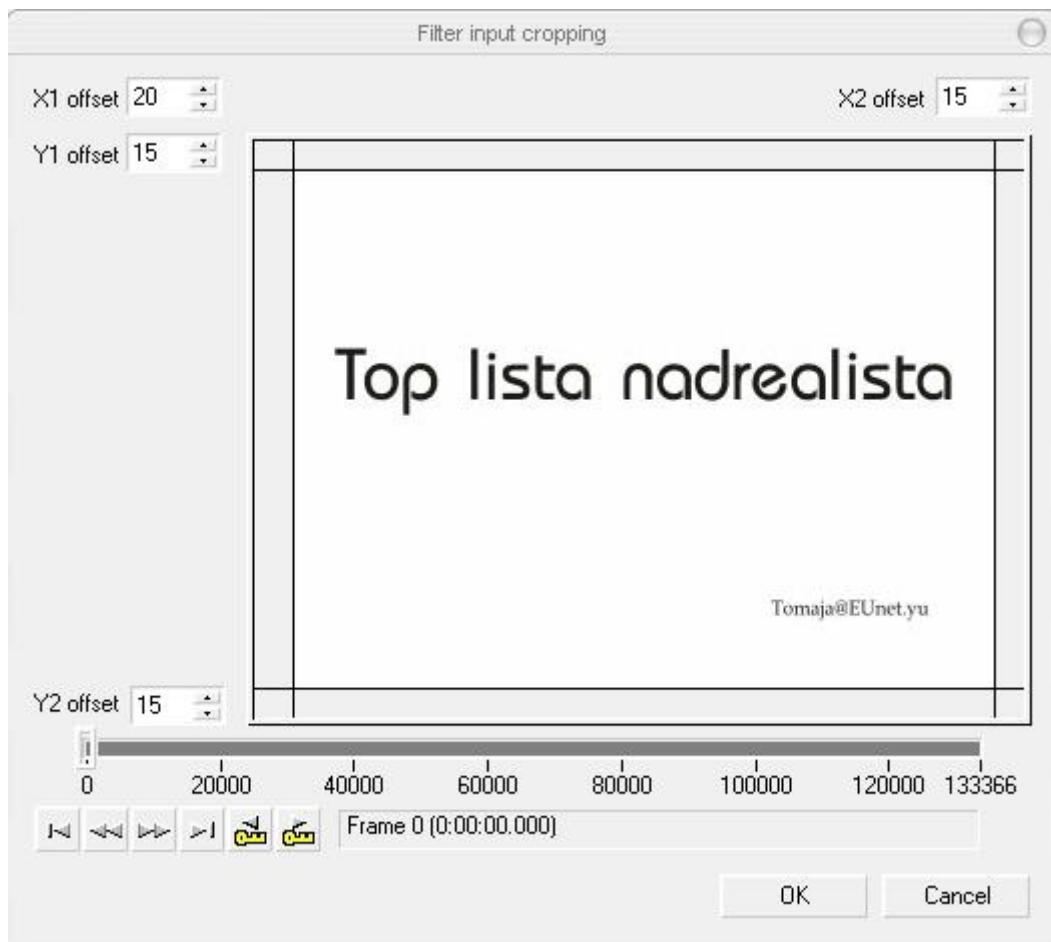


24. - Zatim prelazite na podešavanje same rezolucije i to

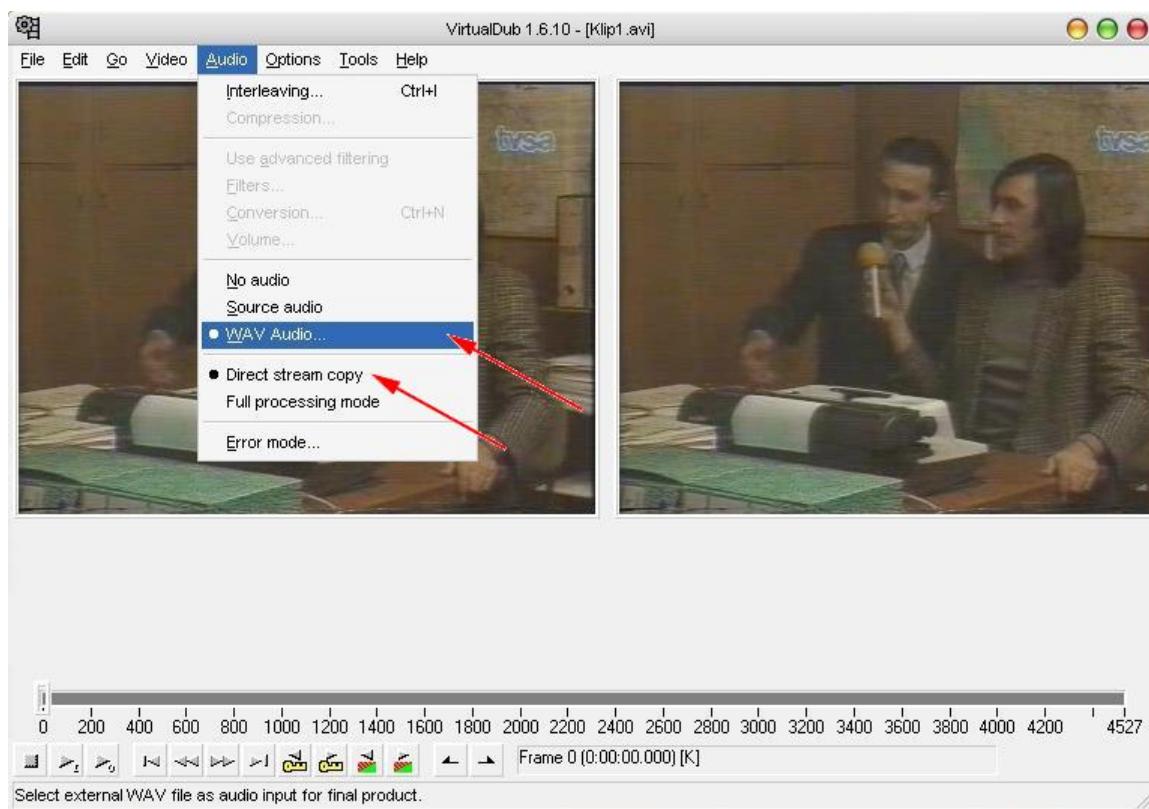






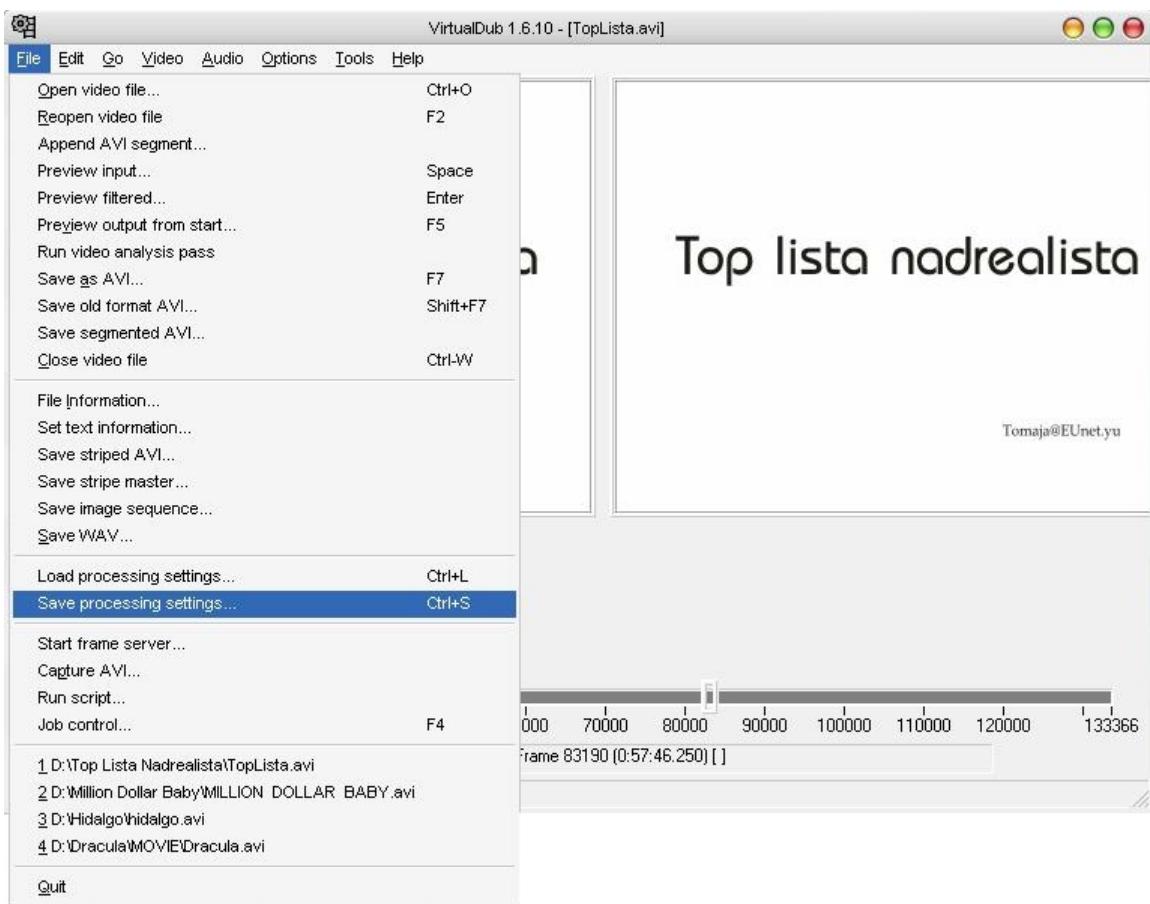


25. - I zavrsna obrada spajate Video i novi Audio file sto ste napravili i to ucitavate Video file (File>Open video file) i ucitavate Audio file koji ste napravili:



Ukoliko ste se drzali gornjih uputstava podesavanje kodeka nije potrebno

## 26.- Zatim idete File>Save processing settings



27. – I opet se ide File>Save as AVI i snima se klip sa novim postavkama i prelazi se na spajanje klipa iz gornjih koraka:

