(meta data) GPX tranks 46.1.7485 (names (game) 6-440524 trk wpt (11-m) (tents (their) (11th) (/metaderoa) : le môle a : Gréxerance : le mête i has west i upt, inpt,... trlept many be beyond : le môle : has trkpt : trkpt, : trkpt, ... Ine range Wr + * basically, trkpt inpt: theis location invludes all the upt. : let, : lon need to be decked 46.67 72 sups las lon >: husele : ele WPP(eles cheles hers time 6.443127 1 time chames conames - has name : name </m/> : trleps i hus to carion ilas, ilon Cdrks : has ele Chames commey : ele < trk segs i has time : time ctulist lat (on) (ele) (1ehm) (times (/time) ckr kseys OSM Sey wpt 6.445,67 46.10772 guery 6.44,46.10 6.441,46.11 * modes limit is 5000 When guery step 1. find lon min, latmin, lonnax, latmax among the {wpt } U } trlept } Step 2. try to guery, if the aven is too large. Slice it steps. query. Goal: to know about the surroundings of the track.

< bounds minlax minlen max lax maxlon > < mode id visibe version changeset timestamp, user mid lat con > : le môle area a DSM < node - - - > : OSM : has bounds ; minlat key & value ctag k mi, lon i maclat </ note; : maxlon ! has ways : way . way '-: way : has id : id : has nodes : not had ref (way i'd visible wason : has tag : k : v : has id : has id : id id _ (nod ref > </ri>
<tag k v > </ri>

</ray> : has timstap; timestap : has locations : lat : lan I if there's no tages tapes sik 2 V I either hade or way, from the tags, check the key, if it is the element in the dictionary" we are interested in Say, we define "dre" as { "addr: * " --- } (if there we no elements he are interested in , pars) lible the GTX track to the DSM.

Lip them as a property, location

trkpt(lout. lon:) : is intersting node : hd link the trkpt ind : In the way i way nd. way together : has time stamp ; timstap put . - -! bas loctation : las : (. n 1) over lap : hastay : k : v 2) here, surrondin - way : has nodes : nd defined in a narrow war say this is an intresting way? it Seems fine