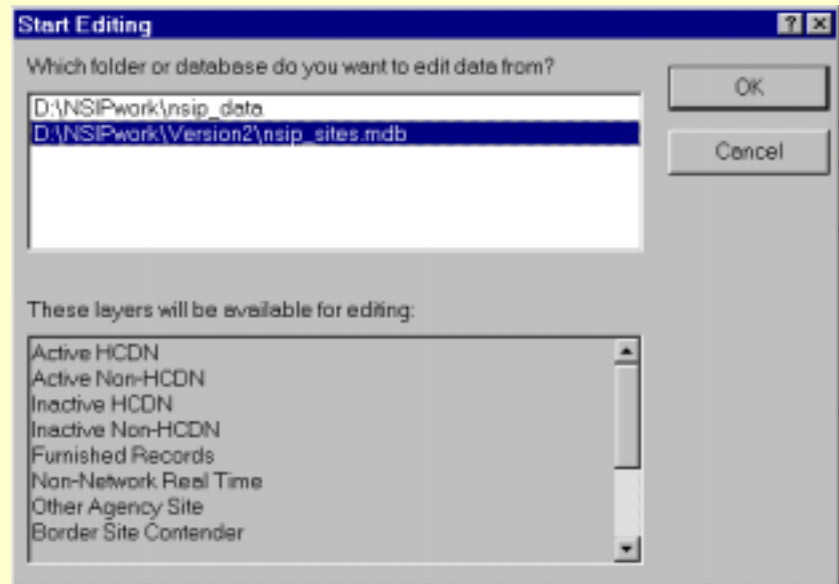
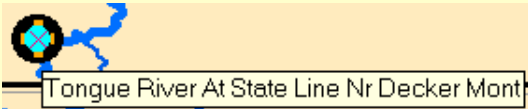


Border Crossing Process, cont'd

4. Click Editor in the Editor toolbar, then click Start Editing 
5. When the Start Editing window appears, select the nsip_sites.mdb file that you saved on your hard drive

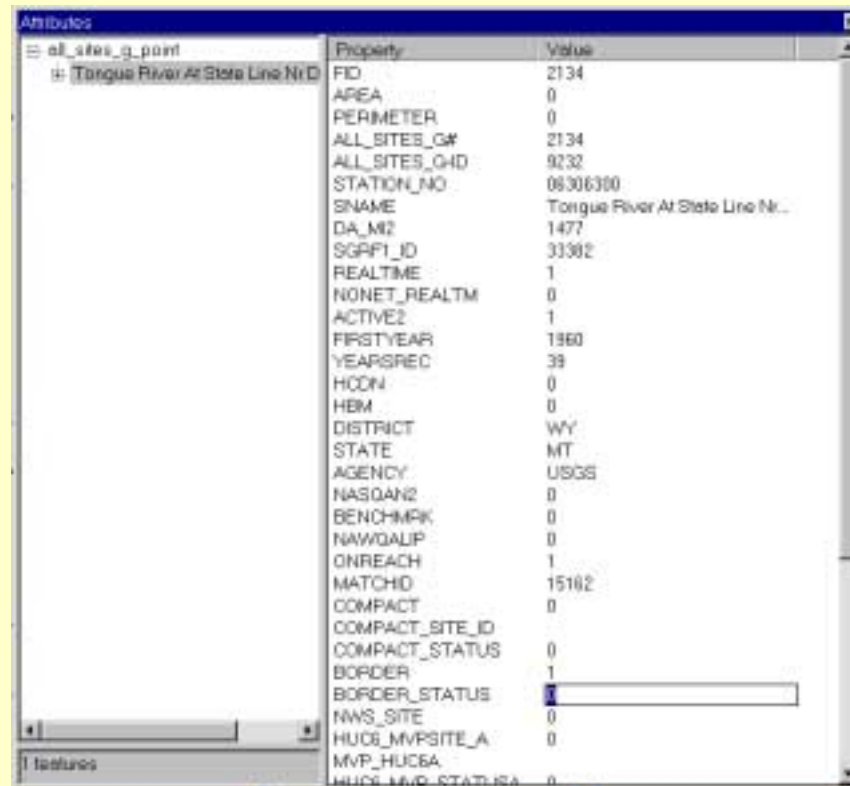


Border Crossing Process, cont'd

6. If the contender station is correct:
 - a. Click on the Edit button in the Editor Toolbar 
 - b. Click on the contender site, making it turn blue 
 - c. Click on the Attributes button in the Editor Toolbar to make the Attributes table appear 

Border Crossing Process, cont'd

- d. Click in the Value field to the right of the BORDER_STATUS attribute and change the Value from 0 to 1



The screenshot shows a window titled 'Attributes' with a tree view on the left and a table of attributes on the right. The tree view shows a folder 'all_sites_g_point' containing a feature 'Tongue River At State Line Nr D'. The table has three columns: 'Property', 'Value', and an empty column. The 'BORDER_STATUS' attribute is highlighted, and its value is being changed from 0 to 1.

Property	Value
FID	2134
AREA	0
PERIMETER	0
ALL_SITES_G#	2134
ALL_SITES_OHD	9232
STATION_NO	06306300
SNAME	Tongue River At State Line Nr...
DA_M12	1477
SGRPI_ID	33302
REALTIME	1
NONET_REALTM	0
ACTIVE2	1
FIRSTYEAR	1960
YEARSREC	39
HCON	0
HBM	0
DISTRICT	WY
STATE	MT
AGENCY	USGS
NASQAN2	0
BENCHMRK	0
NAWQALIP	0
ONREACH	1
MATCHD	15102
COMPACT	0
COMPACT_SITE_ID	
COMPACT_STATUS	0
BORDER	1
BORDER_STATUS	1
NWS_SITE	0
HUC6_MVPSITE_A	0
MVP_HUC6A	
HUC6_MVD_STATUS_A	0

Border Crossing Process, cont'd

- e. Set the BORDER attribute to 1 if it is not already set
- f. Click on the X in the top right corner of the Attribute table window to close it
- g. The orange cross on the map will turn red
- h. Click on the Editor button in the Editor Toolbar again 
- i. Click on Save Edits