**Sample table for p\_manage\_500: xxx01/tab/tab\_hol\_mapping**

! COL 1. 20; ALPHA\_NUM, UPPER; ;

! Holding Code;

! Value in 049 (OCLC code). Note that this value acts

! as a filter. If an 049 value is not found in this table,

! no HOL or Items will be created for that bib.

! The value can be wildcarded. However, you cannot

! setup defaults at the top of the table and specifics

! at the bottom;

! COL 2. 20; ALPHA\_NUM, UPPER; ;

! HOL/Z30 Field name;

! Z30 always refers to location data and HOL refers to

! tags in the Hol record;

! COL 3. 200; ALPHA\_NUM; ;

! source tag/arguments;

! the arguments can vary. When a value is enclosed in

! quotation marks, the value is taken as is and mapped

! to the locations.

! When mapping 852 $$h and $$I the first set of values is

! subfields in bib record and the second set is subfield

! in hol record;

! 1 2 3

!!!!!!!!!!!!!!!!!!!!-!!!!!!!!!!!!!!!!!!!!-!!!!!!!!!!!!!!!!!!!!>

UB Z30-SUB-LIBRARY UB

 Z30-COLLECTION GEN

 Z30-CALL-NO-TYPE 0

 HOL-852 050##,ab,hi 0900,ab,hi

 HOL-852 "$$aExL"

 HOL-852 053,a,t

 HOL-852 "$$k1234"

 HOL-007 007

 HOL-888 533

 HOL-530 530

 HOL-843 533

FHB Z30-SUB-LIBRARY FHB

 Z30-COLLECTION REF

 Z30-CALL-NO-TYPE 1

 HOL-852 090##,a,j 099,ab,hi

 HOL-852 "$$aExL"

 HOL-007 007

 HOL-888 533

**Col. 1:**

In BIB record you have a field (default in MARC is field 049) which has a value UB or FHB. With this value you determine which group in the table will be used. The field is called the MAIN FIELD.

**Col. 2:**

Target field in HOL or item record. Fields which have Z30- at the beginning are used for the creation of item as well as for the creation of HOL records.

**Col. 3, possible actions:**

1. Adjustment of constant field content, e.g. for Z30-SUB-LIBRARY or Z30-COLLECTION. For this fields no information from the BIB record is necessary but the information is created as a constant text.
2. Move field content from one field (in BIB record) to another (in HOL or item record):

HOL-852 053,a,t = Content from 053$$a to 852$$t

HOL-843 533 = Content from 533 to 843

HOL-852 "$$aExL" = 852$$a is filled with a constant text “ExL”