
item-04: statuses 2, 3, and 7

- **Article Type:** Q&A
 - **Product:** Aleph
 - **Product Version:** 20
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Question

What do statuses 2, 3, and 7 in the "Status" column on the item-04 (Shelf Reading Report) Missing and Mis-shelved reports stand for?

Answer

"2" indicates missing, that is, not on loan but not in file of barcodes read from the shelf either;

"3" and "7" indicate mis-shelved, that is, in the file of barcodes read from the shelf, but not in the expected place.

Per Article 000014159 ("item-04: Misshelved Items incorrectly includes multi-volume sets") entries for multi-volume sets should be ignored on the Mis-shelved report.

Additional Information

Notes on programs:

In b_item_04_c program:

```
IF REC-IN-DB-BARCODE > REC-IN-SHELF-BARCODE  
THEN  
PERFORM NOT-IN-DB
```

...

...

```
NOT-IN-DB SECTION.  
NOT-IN-DB-0.  
MOVE "1" TO REC-OUT-CODE
```

...

```
NOT-IN-SCOPE SECTION.  
NOT-IN-SCOPE-0.  
MOVE "6" TO REC-OUT-CODE
```

```
IF REC-IN-DB-BARCODE < REC-IN-SHELF-BARCODE  
THEN  
PERFORM NOT-ON-SHELF
```

...

NOT-ON-SHELF SECTION.

```
...  
IF SW-HOLD-LOAN = "Y"  
THEN  
...  
MOVE "5" TO REC-OUT-CODE  
ELSE  
...  
MOVE "2" TO REC-OUT-CODE
```

DUPLICATE-SHELF-BARCODE SECTION.

```
...  
MOVE "4" TO REC-OUT-CODE.
```

In b_item_04_f program:

WRITE-MISSHELFED-SEQ SECTION.

```
...  
MOVE "3" TO REC-OUT-CODE.
```

In b_item_04_h program:

```
IF REC-IN-CODE > 6 OR REC-IN-CODE < 1  
THEN  
MOVE 7 TO REC-IN-CODE  
END-IF.
```

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- **Article last edited:** 1/16/2014