

<?xml version="1.0" encoding="UTF-8"?>

<!-- edited with XML Spy v4.3 U (<http://www.xmlspy.com>) by fire (bingo) -->

<!-- edited with XMLSPY v2004 rel. 2 U (<http://www.xmlspy.com>) by SSSSS (IBM) -->

<!--DTD generated by XMLSPY v2004 rel. 3 U (<http://www.xmlspy.com>)-->

<!ELEMENT collection (record)+>

<!ATTLIST collection

id ID #IMPLIED

>

<!ELEMENT record (leader, controlfield, datafield)?>

<!ATTLIST record

id ID #IMPLIED

>

<!ELEMENT leader (#PCDATA)>

<!ELEMENT controlfield (tag001, tag005, tag009*)>

<!ELEMENT datafield (tag010*, tag011*, tag020*, tag021*, tag022*, tag025*, tag040*,

tag042*, tag050, tag071*, tag100?, tag101, tag102?, tag105?, tag106?, tag110?, tag115*,

tag116*, tag120, tag121?, tag122*, tag123+, tag124*, tag125?, tag126?, tag127?, tag128*,

tag129?, tag130*, tag131?, tag135*, tag200, tag204*, tag205*, tag206*, tag207?, tag208?,

tag209?, tag210?, tag211?, tag215*, tag225*, tag300*, tag301*, tag302*, tag303*, tag304*,

tag305*, tag306*, tag307*, tag308*, tag310*, tag311*, tag312*, tag314*, tag315*, tag316*,
tag320*, tag321*, tag322?, tag323*, tag324?, tag326*, tag327?, tag328*, tag330*, tag333*,
tag336*, tag337*, tag339*, tag345?, tag410*, tag411*, tag421*, tag422*, tag423*, tag430*,
tag431*, tag434*, tag435*, tag436*, tag440*, tag441*, tag444*, tag445*, tag446*, tag447*,
tag448*, tag451*, tag452*, tag453*, tag454*, tag461*, tag462*, tag463*, tag464*, tag488*,
tag500*, tag501*, tag503*, tag510*, tag512*, tag513*, tag514*, tag515*, tag516*, tag517*,
tag520*, tag530*, tag531*, tag532*, tag540*, tag541*, tag600*, tag601*, tag602*, tag604*,
tag605*, tag606*, tag607*, tag608*, tag610*, tag620*, tag626*, tag660*, tag661*, tag670*,
tag675*, tag676*, tag680*, tag681*, tag682*, tag686*, tag687*, tag700*, tag770?, tag701*,
tag771*, tag702*, tag772*, tag710?, tag780?, tag711*, tag781*, tag712*, tag782*, tag720?,
tag790?, tag721*, tag791*, tag722*, tag792*, tag801*, tag802?, tag805*)>

<!ELEMENT tag001 (#PCDATA)>

<!ELEMENT tag005 (#PCDATA)>

<!ELEMENT tag009 (tag009_a?)>

<!ELEMENT tag010 (tag010_a, tag010_b?, tag010_c?, tag010_z*)>

<!ATTLIST tag010

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag011 (tag011_a?, tag011_b?, tag011_d?, tag011_y*, tag011_z*)>

<!ATTLIST tag011

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag020 (tag020_a?, tag020_b?, tag020_z*)>

<!ATTLIST tag020

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag021 (tag021_a?, tag021_b?, tag021_z*)>

<!ATTLIST tag021

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag022 (tag022_a?, tag022_b?, tag022_z*)>

<!ATTLIST tag022

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag025 (tag025_a*, tag025_b?, tag025_z*)>

<!ATTLIST tag025

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag040 (tag040_a?, tag040_z*)>

<!ATTLIST tag040

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag042 (tag042_a*)>

<!ATTLIST tag042

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag050 (tag050_a?, tag050_z*)>

<!ATTLIST tag050

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag071 (tag071_a?, tag071_b?)>

<!ATTLIST tag071

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag100 (tag100_a)>

<!ATTLIST tag100

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag101 (tag101_a*, tag101_b*, tag101_c*, tag101_d*, tag101_e*, tag101_f*,
tag101_g?, tag101_h*, tag101_i*, tag101_j*)>

<!ATTLIST tag101

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag102 (tag102_a*, tag102_b*, tag102_c*)>

<!ATTLIST tag102

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag105 (tag105_a)>

<!ATTLIST tag105

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag106 (tag106_a+)>

<!ATTLIST tag106

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag110 (tag110_a)>

<!ATTLIST tag110

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag115 (tag115_a?, tag115_b?)>

<!ATTLIST tag115

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag116 (tag116_a)>

<!ATTLIST tag116

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag120 (tag120_a)>

<!ATTLIST tag120

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag121 (tag121_a?, tag121_b?)>

<!ATTLIST tag121

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag122 (tag122_a+)>

<!ATTLIST tag122

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag123 (tag123_a, tag123_b*, tag123_c*, tag123_d?, tag123_e?, tag123_f?,
tag123_g?, tag123_h*, tag123_i?, tag123_j?, tag123_k?, tag123_m?, tag123_n?)>

<!ATTLIST tag123

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag124 (tag124_a?, tag124_b*, tag124_c*, tag124_d*, tag124_e*, tag124_f*,
tag124_g*)>

<!ATTLIST tag124

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag125 (tag125_a?, tag125_b?)>

<!ATTLIST tag125

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag126 (tag126_a*, tag126_b?)>

<!ATTLIST tag126

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag127 (tag127_a+)>

<!ATTLIST tag127

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag128 (tag128_a*, tag128_b*, tag128_c*)>

<!ATTLIST tag128

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag129 (tag129_a)>

<!ATTLIST tag129

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag130 (tag130_a+)>

<!ATTLIST tag130

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag131 (tag131_a*, tag131_b*, tag131_c*, tag131_d*, tag131_e*, tag131_f*,
tag131_g*, tag131_h*, tag131_i*, tag131_j*, tag131_k*, tag131_l*)>

<!ATTLIST tag131

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag135 (tag135_a?)>

<!ATTLIST tag135

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag200 (tag200_a+, tag200_c*, tag200_d*, tag200_e*, tag200_f*, tag200_g*, tag200_h*, tag200_i*, tag200_p?, tag200_v?, tag200_z*, tag200_r*)>

<!ATTLIST tag200

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag204 (tag204_a)>

<!ATTLIST tag204

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag205 (tag205_a, tag205_b*, tag205_d*, tag205_f*, tag205_g*)>

<!ATTLIST tag205

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag206 (tag206_a)>

<!ATTLIST tag206

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag207 (tag207_a+, tag207_z?)>

<!ATTLIST tag207

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag208 (tag208_a, tag208_b*)>

<!ATTLIST tag208

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag209 (tag209_a)>

<!ATTLIST tag209

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag210 (tag210_a*, tag210_b*, tag210_c*, tag210_d*, tag210_e*, tag210_f*, tag210_g*, tag210_h*)>

<!ATTLIST tag210

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag211 (tag211_a)>

<!ATTLIST tag211

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag215 (tag215_a*, tag215_b?, tag215_d*, tag215_e*)>

<!ATTLIST tag215

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag225 (tag225_a, tag225_b*, tag225_e*, tag225_f*, tag225_h*, tag225_i*, tag225_v*, tag225_x*, tag225_z*, tag225_r?)>

<!ATTLIST tag225

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag300 (tag300_a, tag300_u?)>

<!ATTLIST tag300

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag301 (tag301_a, tag301_u?)>

<!ATTLIST tag301

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag302 (tag302_a, tag302_u?)>

<!ATTLIST tag302

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag303 (tag303_a, tag303_u?)>

<!ATTLIST tag303

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag304 (tag304_a, tag304_u?)>

<!ATTLIST tag304

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag305 (tag305_a, tag305_u?)>

<!ATTLIST tag305

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag306 (tag306_a, tag306_u?)>

<!ATTLIST tag306

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag307 (tag307_a, tag307_u?)>

<!ATTLIST tag307

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag308 (tag308_a, tag308_u?)>

<!ATTLIST tag308

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag310 (tag310_a, tag310_u?)>

<!ATTLIST tag310

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag311 (tag311_a, tag311_u?)>

<!ATTLIST tag311

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag312 (tag312_a, tag312_u?)>

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ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag314 (tag314_a, tag314_u?)>

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ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag315 (tag315_a, tag315_u?)>

<!ATTLIST tag315

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag316 (tag316_a, tag316_u?)>

<!ATTLIST tag316

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag320 (tag320_a, tag320_u?)>

<!ATTLIST tag320

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag321 (tag321_a, tag321_b?, tag321_x?, tag321_u?)>

<!ATTLIST tag321

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag322 (tag322_a, tag322_u?)>

<!ATTLIST tag322

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag323 (tag323_a, tag323_u?)>

<!ATTLIST tag323

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag324 (tag324_a, tag324_u?)>

<!ATTLIST tag324

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag326 (tag326_a, tag326_b?, tag326_u?)>

<!ATTLIST tag326

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag327 (tag327_a+)>

<!ATTLIST tag327

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag328 (tag328_a, tag328_u?)>

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ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag330 (tag330_a, tag330_u?)>

<!ATTLIST tag330

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag333 (tag333_a, tag333_u?)>

<!ATTLIST tag333

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag336 (tag336_a, tag336_u?)>

<!ATTLIST tag336

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag337 (tag337_a, tag337_u?)>

<!ATTLIST tag337

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag339 (tag339_a, tag339_u?)>

<!ATTLIST tag339

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

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<!ELEMENT tag345 (tag345_a+, tag345_b+, tag345_c+, tag345_d+, tag345_p+, tag345_t+,
tag345_u+)>

<!ATTLIST tag345

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag410 (tag410_1+)>

<!ATTLIST tag410

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

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<!ELEMENT tag411 (tag411_1+)>

<!ATTLIST tag411

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

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<!ELEMENT tag421 (tag421_1+)>

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ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

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<!ELEMENT tag422 (tag422_1+)>

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ind2 CDATA #REQUIRED

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<!ELEMENT tag423 (tag423_1+)>

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ind2 CDATA #REQUIRED

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<!ELEMENT tag430 (tag430_1+)>

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ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

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<!ELEMENT tag431 (tag431_1+)>

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ind2 CDATA #REQUIRED

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ind2 CDATA #REQUIRED

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<!ELEMENT tag435 (tag435_1+)>

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ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

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ind2 CDATA #REQUIRED

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ind2 CDATA #REQUIRED

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<!ELEMENT tag441 (tag441_1+)>

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ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

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<!ELEMENT tag444 (tag444_1+)>

<!ATTLIST tag444

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

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<!ELEMENT tag445 (tag445_1+)>

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ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

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<!ELEMENT tag446 (tag446_1+)>

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ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

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<!ELEMENT tag447 (tag447_1+)>

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ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

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<!ELEMENT tag448 (tag448_1+)>

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ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

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<!ELEMENT tag451 (tag451_1+)>

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ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

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<!ELEMENT tag452 (tag452_1+)>

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ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

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<!ELEMENT tag453 (tag453_1+)>

<!ATTLIST tag453

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

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<!ELEMENT tag454 (tag454_1+)>

<!ATTLIST tag454

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

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<!ELEMENT tag461 (tag461_1+)>

<!ATTLIST tag461

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

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<!ELEMENT tag462 (tag462_1+)>

<!ATTLIST tag462

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag463 (tag463_1+)>

<!ATTLIST tag463

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag464 (tag464_1+)>

<!ATTLIST tag464

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag488 (tag488_1+)>

<!ATTLIST tag488

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag500 (tag500_a, tag500_h*, tag500_i*, tag500_k?, tag500_l?, tag500_m?,

tag500_n*, tag500_p?, tag500_q?, tag500_s*, tag500_t*, tag500_u?, tag500_v?,

tag500_w?, tag500_x*, tag500_y*, tag500_z*, tag500_2?, tag500_3?, tag500_r?)>

<!ATTLIST tag500

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag501 (tag501_a, tag501_e?, tag501_k?, tag501_m?, tag501_s*, tag501_t*,
tag501_u?, tag501_w?, tag501_x*, tag501_y*, tag501_z*, tag501_2?, tag501_3?,
tag501_r?)>

<!ATTLIST tag501

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag503 (tag503_a, tag503_b?, tag503_d?, tag503_e?, tag503_f?, tag503_h?,
tag503_i?, tag503_j?, tag503_k?, tag503_l?, tag503_m?, tag503_n?, tag503_p?,
tag503_v?, tag503_r?)>

<!ATTLIST tag503

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag510 (tag510_a, tag510_e*, tag510_h*, tag510_i*, tag510_j?, tag510_n?,
tag510_p?, tag510_z?, tag510_r?)>

<!ATTLIST tag510

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag512 (tag512_a, tag512_e*, tag512_h*, tag512_i*, tag512_j?, tag512_n?,
tag512_p?, tag512_z?, tag512_r?)>

<!ATTLIST tag512

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag513 (tag513_a, tag513_e*, tag513_h*, tag513_i*, tag513_j?, tag513_n?,
tag513_p?, tag513_z?, tag513_r?)>

<!ATTLIST tag513

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag514 (tag514_a, tag514_e*, tag514_h*, tag514_i*, tag514_j?, tag514_n?,
tag514_p?, tag514_z?, tag514_r?)>

<!ATTLIST tag514

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag515 (tag515_a, tag515_e*, tag515_h*, tag515_i*, tag515_j?, tag515_n?, tag515_p?, tag515_z?, tag515_r?)>

<!ATTLIST tag515

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag516 (tag516_a, tag516_e*, tag516_h*, tag516_i*, tag516_j?, tag516_n?, tag516_p?, tag516_z?, tag516_r?)>

<!ATTLIST tag516

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag517 (tag517_a, tag517_e*, tag517_h*, tag517_i*, tag517_j?, tag517_n?, tag517_p?, tag517_z?, tag517_r?)>

<!ATTLIST tag517

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag520 (tag520_a, tag520_e*, tag520_h*, tag520_i*, tag520_j?, tag520_n?, tag520_x?, tag520_z?, tag520_r?)>

<!ATTLIST tag520

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag530 (tag530_a, tag530_b?, tag530_j?)>

<!ATTLIST tag530

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag531 (tag531_a, tag531_b?)>

<!ATTLIST tag531

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag532 (tag532_a, tag532_z?, tag532_r?)>

<!ATTLIST tag532

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag540 (tag540_a, tag540_z?, tag540_r?)>

<!ATTLIST tag540

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag541 (tag541_a, tag541_e*, tag541_h*, tag541_i*, tag541_j?, tag541_n?,
tag541_p?, tag541_z?, tag541_r?)>

<!ATTLIST tag541

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag600 (tag600_a, tag600_b?, tag600_c?, tag600_d?, tag600_f*, tag600_g*,
tag600_s?, tag600_x*, tag600_y*, tag600_z*, tag600_2, tag600_3?)>

<!ATTLIST tag600

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag601 (tag601_a, tag601_b*, tag601_c*, tag601_d?, tag601_e?, tag601_f?,
tag601_g?, tag601_h*, tag601_s?, tag601_x*, tag601_y*, tag601_z*, tag601_2,
tag601_3?)>

<!ATTLIST tag601

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag602 (tag602_a, tag602_f?, tag602_x*, tag602_y*, tag602_z*, tag602_2,
tag602_3?)>

<!ATTLIST tag602

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag604 (tag604_1+)>

<!ATTLIST tag604

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag605 (tag605_a, tag605_h*, tag605_i*, tag605_k?, tag605_l*, tag605_m*,

tag605_q?, tag605_n*, tag605_x*, tag605_y*, tag605_z*, tag605_2, tag605_3?)>

<!ATTLIST tag605

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag606 (tag606_a, tag606_x*, tag606_y*, tag606_z*, tag606_2, tag606_3?)>

<!ATTLIST tag606

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag607 (tag607_a, tag607_x*, tag607_y*, tag607_z*, tag607_2, tag607_3?)>

<!ATTLIST tag607

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag608 (tag608_a, tag608_x*, tag608_3?)>

<!ATTLIST tag608

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag610 (tag610_a+)>

<!ATTLIST tag610

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag620 (tag620_a?, tag620_b?, tag620_c?, tag620_d?)>

<!ATTLIST tag620

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag626 (tag626_a?, tag626_b?, tag626_c?)>

<!ATTLIST tag626

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag660 (tag660_a)>

<!ATTLIST tag660

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag661 (tag661_a)>

<!ATTLIST tag661

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag670 (tag670_a?, tag670_c?, tag670_e*, tag670_z?)>

<!ATTLIST tag670

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag675 (tag675_a, tag675_v?, tag675_z?)>

<!ATTLIST tag675

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag676 (tag676_a, tag676_v?)>

<!ATTLIST tag676

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag680 (tag680_a, tag680_b?)>

<!ATTLIST tag680

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag681 (tag681_a, tag681_b?, tag681_v?)>

<!ATTLIST tag681

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag682 (tag682_a, tag682_b?)>

<!ATTLIST tag682

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag686 (tag686_a, tag686_b?)>

<!ATTLIST tag686

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag687 (tag687_a+, tag687_b*, tag687_c*, tag687_d?)>

<!ATTLIST tag687

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag700 (tag700_a+, tag700_b?, tag700_c*, tag700_d?, tag700_f?, tag700_g*, tag700_s?, tag700_3?, tag700_4*)>

<!ATTLIST tag700

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag770 (tag770_a+, tag770_b?, tag770_c*, tag770_d?, tag770_f?, tag770_g?, tag770_3?, tag770_4*)>

<!ATTLIST tag770

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag701 (tag701_a+, tag701_b?, tag701_c*, tag701_d?, tag701_f?, tag701_g*, tag701_s?, tag701_3?, tag701_4*)>

<!ATTLIST tag701

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag771 (tag771_a+, tag771_b?, tag771_c*, tag771_d?, tag771_f?, tag771_g?, tag771_3?, tag771_4*)>

<!ATTLIST tag771

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag702 (tag702_a, tag702_b?, tag702_c*, tag702_d?, tag702_f?, tag702_g?, tag702_s?, tag702_t?, tag702_3?, tag702_4*)>

<!ATTLIST tag702

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag772 (tag772_a+, tag772_b?, tag772_c*, tag772_d?, tag772_f?, tag772_g?, tag772_3?, tag772_4*)>

<!ATTLIST tag772

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag710 (tag710_a, tag710_b*, tag710_c*, tag710_d?, tag710_e?, tag710_f?, tag710_g?, tag710_h*, tag710_s?, tag710_3?, tag710_4*)>

<!ATTLIST tag710

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag780 (tag780_a, tag780_b*, tag780_c*, tag780_d?, tag780_e?, tag780_f?, tag780_g?, tag780_h*, tag780_3?, tag780_4*)>

<!ATTLIST tag780

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag711 (tag711_a, tag711_b*, tag711_c*, tag711_d?, tag711_e?, tag711_f?, tag711_g?, tag711_h*, tag711_s?, tag711_3?, tag711_4*)>

<!ATTLIST tag711

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag781 (tag781_a, tag781_b*, tag781_c*, tag781_d?, tag781_e?, tag781_f?, tag781_g?, tag781_h*, tag781_3?, tag781_4*)>

<!ATTLIST tag781

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag712 (tag712_a, tag712_b*, tag712_c*, tag712_d?, tag712_e?, tag712_f?, tag712_g?, tag712_h*, tag712_s?, tag712_t?, tag712_3?, tag712_4*)>

<!ATTLIST tag712

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag782 (tag782_a, tag782_b*, tag782_c*, tag782_d?, tag782_e?, tag782_f?,

tag782_g?, tag782_h*, tag782_3?, tag782_4*)>

<!ATTLIST tag782

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag720 (tag720_a, tag720_f?, tag720_3?, tag720_4*)>

<!ATTLIST tag720

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag790 (tag790_a, tag790_f?, tag790_3?, tag790_4*)>

<!ATTLIST tag790

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag721 (tag721_a, tag721_f?, tag721_3?, tag721_4*)>

<!ATTLIST tag721

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag791 (tag791_a, tag791_f?, tag791_3?, tag791_4*)>

<!ATTLIST tag791

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag722 (tag722_a, tag722_f?, tag722_3?, tag722_4*)>

<!ATTLIST tag722

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag792 (tag792_a, tag792_f?, tag792_3?, tag792_4*)>

<!ATTLIST tag792

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag801 (tag801_a?, tag801_b?, tag801_c?, tag801_g*)>

<!ATTLIST tag801

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag802 (tag802_a)>

<!ATTLIST tag802

ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

>

<!ELEMENT tag805 (tag805_a?, tag805_b*, tag805_c*, tag805_d*, tag805_e*, tag805_f*,
tag805_g*, tag805_m*, tag805_n*, tag805_p*, tag805_t*, tag805_v*, tag805_y*, tag805_1*,
tag805_2*, tag805_3*, tag805_4*, tag805_5*, tag805_6*, tag805_7*)>

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ind1 CDATA #REQUIRED

ind2 CDATA #REQUIRED

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