

Look-up Table for simplified point symbolisation

*** SIMPLIFIED POINTS ***

*** This is the look-up table for point symbolization. ***

*** For edition 4.0.0 Preslib, dated September 2014 *****

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* Each line contains minimum 6 fields:

- * 1. field- code of the object class
- * 2. field- attribute combination
- * 3. field- symbolization instruction
- * 4. field- display priority
- * 5. field- radar
- * 6. field- IMO display category
- * 7. field- viewing group (optional)

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* Each field entry is framed by "" and fields are separated by ','.

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* Please note, that the entries to this table must be in

* alphabetic order (sorted by the class code).

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* This table has 2 sections:

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- * - The first section contains symbolization instructions for
- * standard S-57 'real world' objects:
- * - The second section contains symbolization instructions for
- * non-standard (class code in lowercase) objects:

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* default for symbolization failure; must be the first entry to look-up table

"#####", "", "SY(QUESMRK1)", "5", "O", "STANDARD", "21010"

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*** section one: REAL WORLD CLASSES ***

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"ACHARE", "", "SY(ACHARE02);TX('OBJNAM',3,1,2,'15110',-1,2,CHBLK,26)", "6", "O", "STANDARD", "26220"

"ACHBRT", "", "SY(ACHBRT07);TE('Nr %s',OBJNAM,3,1,2,'15110',1,0,CHBLK,29)", "5", "O", "STANDARD", "26220"

"AIRARE", "", "SY(AIRARE02)", "4", "O", "OTHER", "32240"

"BCNCAR", "", "SY(BCNDEF13);TE('bn %s',OBJNAM,2,1,2,'15110',-1,-1,CHBLK,21)", "8", "O", "STANDARD", "27020"

"BCNCAR", "CATCAM4", "SY(BCNCAR04);TE('bn %s',OBJNAM,2,1,2,'15110',-1,-1,CHBLK,21)", "8", "O", "STANDARD", "27020"

"BCNCAR", "CATCAM3", "SY(BCNCAR03);TE('bn %s',OBJNAM,2,1,2,'15110',-1,-1,CHBLK,21)", "8", "O", "STANDARD", "27020"

"BCNCAR", "CATCAM2", "SY(BCNCAR02);TE('bn %s',OBJNAM,2,1,2,'15110',-1,-1,CHBLK,21)", "8", "O", "STANDARD", "27020"

[illegible]

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"BUISGL","FUNCTN23","SY(BUIREL04)","4","O","OTHER","32220"
 "BUISGL","FUNCTN24","SY(BUIREL04)","4","O","OTHER","32220"
 "BUISGL","FUNCTN25","SY(BUIREL04)","4","O","OTHER","32220"
 "BUISGL","FUNCTN26","SY(BUIREL05)","4","O","OTHER","32220"
 "BUISGL","FUNCTN27","SY(BUIREL05)","4","O","OTHER","32220"
 "BUISGL","FUNCTN33","SY(POSGEN03)","4","O","OTHER","32220"
 "BUISGL","FUNCTN35","SY(TNKCON02)","4","O","OTHER","32220"
 "CGUSTA","","SY(CGUSTA02)","7","O","OTHER","38030"
 "CHKPNT","","SY(CHKPNT01)","4","S","OTHER","32410"
 "CRANES","","SY(CRANES01)","4","O","OTHER","32440"
 "CTNARE","","SY(CHINFO06)","4","O","STANDARD","26150"
 "CTRPNT","","SY(POSGEN04)","4","O","OTHER","32250"
 "CTSARE","","SY(CHINFO07)","4","O","STANDARD","26250"
 "CURENT","","SY(CURDEF01)","5","O","OTHER","33060"
 "CURENT","ORIENTCURVEL","SY(CURENT01,ORIENT);TE(%4.1lf kn','CURVEL',3,1,2,'15110',-1,-1,CHBLK,31)","5","O","OTHER","33060"
 "CURENT","ORIENT","SY(CURENT01,ORIENT)","5","O","OTHER","33060"
 "DAMCON","","SY(CHINFO06)","4","O","STANDARD","22010"
 "DAYMAR","","SY(DAYSQR01);TE('bn %s','OBJNAM',2,1,2,'15110',-1,-1,CHBLK,21)","7","O","STANDARD","27025"
 "DAYMAR","TOPSHP19","SY(DAYSQR01);TE('bn %s','OBJNAM',2,1,2,'15110',-1,-1,CHBLK,21)","7","O","STANDARD","27025"
 "DAYMAR","TOPSHP20","SY(DAYSQR01);TE('bn %s','OBJNAM',2,1,2,'15110',-1,-1,CHBLK,21)","7","O","STANDARD","27025"
 "DAYMAR","TOPSHP21","SY(DAYSQR01);TE('bn %s','OBJNAM',2,1,2,'15110',-1,-1,CHBLK,21)","7","O","STANDARD","27025"
 "DAYMAR","TOPSHP24","SY(DAYTRI01);TE('bn %s','OBJNAM',2,1,2,'15110',-1,-1,CHBLK,21)","7","O","STANDARD","27025"
 "DAYMAR","TOPSHP25","SY(DAYTRI05);TE('bn %s','OBJNAM',2,1,2,'15110',-1,-1,CHBLK,21)","7","O","STANDARD","27025"
 "DISMAR","","SY(DISMAR03);TX(INFORM,2,1,2,'15110',2,0,CHBLK,21)","7","O","STANDARD","27030"
 "DISMAR","CATDIS1","SY(DISMAR04);TX(INFORM,2,1,2,'15110',2,0,CHBLK,21)","7","O","STANDARD","27030"
 "DMPGRD","","SY(CHINFO07)","4","O","STANDARD","26240"
 "FOGSIG","","SY(FOGSIG01)","6","O","STANDARD","27080"
 "FORSTC","","SY(FORSTC01)","4","O","OTHER","32220"
 "FORSTC","CONVIS1","SY(FORSTC11)","4","O","STANDARD","22220"
 "FSHFAC","","SY(FSHHAV01)","4","O","STANDARD","26210"
 "FSHFAC","CATFIF1","SY(FSHFAC03)","4","O","STANDARD","26210"
 "FSHFAC","CATFIF2","SY(FSHFAC02)","4","O","STANDARD","26210"
 "FSHFAC","CATFIF3","SY(FSHFAC02)","4","O","STANDARD","26210"
 "FSHFAC","CATFIF4","SY(FSHFAC02)","4","O","STANDARD","26210"
 "GATCON","","SY(GATCON04)","8","O","STANDARD","22010"
 "GATCON","CATGAT2","SY(GATCON04)","8","O","STANDARD","22010"
 "GATCON","CATGAT3","SY(GATCON04)","8","O","OTHER","32440"
 "GATCON","CATGAT4","SY(GATCON03)","8","O","OTHER","32440"
 "GRIDRN","","SY(CHINFO07)","4","O","OTHER","32410"
 "HRBFAC","","SY(CHINFO07)","4","O","OTHER","32410"
 "HRBFAC","CATHAF1","SY(ROLROL01)","4","O","OTHER","32410"
 "HRBFAC","CATHAF4","SY(HRBFAC09)","4","O","OTHER","32410"
 "HRBFAC","CATHAF5","SY(SMCFAC02)","4","O","OTHER","32410"
 "HULKES","","SY(HULKES01)","5","O","DISPLAYBASE","12010"
 "ICNARE","","SY(CHINFO07)","4","O","STANDARD","26250"
 "LIGHTS","","CS(LIGHTS06)","8","O","STANDARD","27070"
 "LITFLT","","SY(LITFLT02);TE('by %s','OBJNAM',2,1,2,'15110',-1,-1,CHBLK,21)","8","O","STANDARD","27010"
 "LITVES","","SY(LITVES02);TE('LiV %s','OBJNAM',2,1,2,'15110',-1,-1,CHBLK,21)","8","O","STANDARD","27011"
 "LNDARE","","SY(LNDARE01);TX(OBJNAM,1,2,2,'15110',0,1,CHBLK,26);CS(QUAPOS01)","4","O","DISPLAYBASE","12010"
 "LNDELV","","SY(POSGEN04);TE(%3.0lf m','ELEVAT',3,2,2,'15110',1,0,CHBLK,28)","4","O","OTHER","32010"
 "LNDMRK","","SY(POSGEN01)","4","O","OTHER","32220"
 "LNDMRK","CONVIS1","SY(POSGEN03)","6","O","STANDARD","22220"
 "LNDMRK","CATLMK1","SY(CAIRNS01)","4","O","OTHER","32220"
 "LNDMRK","CATLMK1CONVIS1","SY(CAIRNS11)","6","O","STANDARD","22220"
 "LNDMRK","CATLMK3","SY(CHIMNY01)","4","O","OTHER","32220"

"LNDMRK","CATLMK3CONVIS1","SY(CHIMNY11)","6","O","STANDARD","22220"
"LNDMRK","CATLMK4","SY(DSHAER01)","4","O","OTHER","32220"
"LNDMRK","CATLMK4CONVIS1","SY(DSHAER11)","6","O","STANDARD","22220"
"LNDMRK","CATLMK5","SY(FLGSTF01)","4","O","OTHER","32220"
"LNDMRK","CATLMK5CONVIS1","SY(FLGSTF01)","6","O","STANDARD","22220"
"LNDMRK","CATLMK6","SY(FLASTK01)","4","O","OTHER","32220"
"LNDMRK","CATLMK6CONVIS1","SY(FLASTK11)","6","O","STANDARD","22220"
"LNDMRK","CATLMK7","SY(MSTCON04)","4","O","OTHER","32220"
"LNDMRK","CATLMK7CONVIS1","SY(MSTCON14)","6","O","STANDARD","22220"
"LNDMRK","CATLMK8","SY(POSGEN03)","4","O","OTHER","32220"
"LNDMRK","CATLMK8CONVIS1","SY(POSGEN03)","6","O","STANDARD","22220"
"LNDMRK","CATLMK9","SY(MONUMT02)","4","O","OTHER","32220"
"LNDMRK","CATLMK9CONVIS1","SY(MONUMT12)","6","O","STANDARD","22220"
"LNDMRK","CATLMK10","SY(MONUMT02)","4","O","OTHER","32220"
"LNDMRK","CATLMK10CONVIS1","SY(MONUMT12)","6","O","STANDARD","22220"
"LNDMRK","CATLMK12","SY(MONUMT02)","4","O","OTHER","32220"
"LNDMRK","CATLMK12CONVIS1","SY(MONUMT12)","6","O","STANDARD","22220"
"LNDMRK","CATLMK13","SY(MONUMT02)","4","O","OTHER","32220"
"LNDMRK","CATLMK13CONVIS1","SY(MONUMT12)","6","O","STANDARD","22220"
"LNDMRK","CATLMK15","SY(DOMES001)","4","O","OTHER","32220"
"LNDMRK","CATLMK15CONVIS1","SY(DOMES011)","6","O","STANDARD","22220"
"LNDMRK","CATLMK15FUNCTN20","SY(BUIREL01)","4","O","OTHER","32220"
"LNDMRK","CATLMK15FUNCTN20CONVIS1","SY(BUIREL13)","6","O","STANDARD","22220"
"LNDMRK","CATLMK15FUNCTN21CONVIS1","SY(BUIREL13)","6","O","STANDARD","22220"
"LNDMRK","CATLMK16","SY(RASCAN01)","4","O","OTHER","32220"
"LNDMRK","CATLMK16CONVIS1","SY(RASCAN11)","6","O","STANDARD","22220"
"LNDMRK","CATLMK17","SY(TOWERS01)","4","O","OTHER","32220"
"LNDMRK","CATLMK17CONVIS1","SY(TOWERS03)","6","O","STANDARD","22220"
"LNDMRK","CATLMK17FUNCTN20","SY(BUIREL01)","4","O","OTHER","32220"
"LNDMRK","CATLMK17FUNCTN20CONVIS1","SY(BUIREL13)","6","O","STANDARD","22220"
"LNDMRK","CATLMK17FUNCTN21CONVIS1","SY(BUIREL13)","6","O","STANDARD","22220"
"LNDMRK","CATLMK17FUNCTN31","SY(TOWERS05);TX(OBJNAM,3,2,2,'15110',1,-1,CHBLK,26)","4","O","OTHER","32220"
"LNDMRK","CATLMK17FUNCTN31CONVIS1","SY(TOWERS15);TX(OBJNAM,3,2,2,'15110',1,-1,CHBLK,26)","6","O","STANDARD","22220"
"LNDMRK","CATLMK17FUNCTN33","SY(TOWERS01);TX(OBJNAM,3,2,2,'15110',1,-1,CHBLK,26)","4","O","OTHER","32220"
"LNDMRK","CATLMK17FUNCTN33CONVIS1","SY(TOWERS03);TX(OBJNAM,3,2,2,'15110',1,-1,CHBLK,26)","6","O","STANDARD","22220"
"LNDMRK","CATLMK18","SY(WNDMIL02)","4","O","OTHER","32220"
"LNDMRK","CATLMK18CONVIS1","SY(WNDMIL12)","6","O","STANDARD","22220"
"LNDMRK","CATLMK19","SY(WIMCON01)","4","O","OTHER","32220"
"LNDMRK","CATLMK19CONVIS1","SY(WIMCON11)","6","O","STANDARD","22220"
"LNDMRK","CATLMK20","SY(POSGEN01)","4","O","OTHER","32220"
"LNDMRK","CATLMK20CONVIS1","SY(POSGEN03)","6","O","STANDARD","22220"
"LNDMRK","CATLMK20FUNCTN20","SY(BUIREL01)","4","O","OTHER","32220"
"LNDMRK","CATLMK20FUNCTN20CONVIS1","SY(BUIREL13)","6","O","STANDARD","22220"
"LNDMRK","CATLMK20FUNCTN21CONVIS1","SY(BUIREL13)","6","O","STANDARD","22220"
"LNDMRK","CATLMK20FUNCTN26CONVIS1","SY(BUIREL15)","6","O","STANDARD","22220"
"LNDMRK","CATLMK20FUNCTN27CONVIS1","SY(BUIREL15)","6","O","STANDARD","22220"
"LNDRGN","SY(POSGEN04);TX(OBJNAM,1,2,2,'15110',0,-1,CHBLK,26)","4","O","STANDARD","21060"
"LOCMAG","SY(LOCMAG01)","4","O","OTHER","31080"
"LOGPON","SY(FLTHAZ02)","4","O","OTHER","34050"
"M_NPUB","SY(CHINFO07)","4","O","OTHER","31020"
"MAGVAR","SY(MAGVAR01);TX(VALMAG,3,1,2,'15110',1,-1,CHBLK,27)","4","O","OTHER","31080"
"MARCUL","SY(MARCUL02)","4","O","STANDARD","26210"
"MIPARE","SY(CHINFO06)","4","O","STANDARD","26040"
"MORFAC","SY(MORFAC03)","6","O","DISPLAYBASE","12410"
"MORFAC","CATMOR1","SY(MORFAC03)","6","O","DISPLAYBASE","12410"
"MORFAC","CATMOR2","SY(MORFAC04)","6","O","DISPLAYBASE","12410"

"MORFAC","CATMOR3","SY(PILPNT02)","6","O","OTHER","32440"
 "MORFAC","CATMOR5","SY(PILPNT02)","6","O","DISPLAYBASE","12410"
 "MORFAC","CATMOR7","SY(BOYMOR11)","8","O","STANDARD","27010"
 "NEWOBJ","SY(NEWOBJ01)","6","S","STANDARD","21020"
 "NEWOBJ","SYMINS","CS(SYMIN02)","6","S","STANDARD","21020"
 "OBSTRN","CS(OBSTRN07)","4","O","OTHER","34050"
 "OBSTRN","CATOBS7VALSOU","SY(FOULGND1)","4","O","OTHER","34051"
 "OBSTRN","CATOBS8VALSOU","SY(FLTHAZ02)","4","O","OTHER","34051"
 "OBSTRN","CATOBS9VALSOU","SY(ACHARE02)","4","O","OTHER","34051"
 "OBSTRN","CATOBS10VALSOU","SY(FLTHAZ02)","4","O","OTHER","34051"
 "OBSTRN","CATOBS7","SY(FOULGND1)","4","O","OTHER","34050"
 "OBSTRN","CATOBS8","SY(FLTHAZ02)","4","O","OTHER","34050"
 "OBSTRN","CATOBS9","SY(ACHARE02)","4","O","OTHER","34050"
 "OBSTRN","CATOBS10","SY(FLTHAZ02)","4","O","OTHER","34050"
 "OBSTRN","WATLEV7","SY(FLTHAZ02)","4","O","DISPLAYBASE","12410"
 "OFSPLF","SY(OFSPLF01);TE('Prod %s','OBJNAM',3,1,2,'15110',1,-1,CHBLK,21)","5","O","DISPLAYBASE","12210"
 "PILBOP","SY(PILBOP02);TE('Plt %s','OBJNAM',3,1,2,'15110',1,-1,CHBLK,21)","6","O","STANDARD","28010"
 "PILPNT","SY(PILPNT02)","5","O","DISPLAYBASE","12410"
 "PIPARE","SY(CHINFO07)","4","O","OTHER","34030"
 "PIPSOL","SY(PRCARE12)","5","O","STANDARD","25010"
 "PRDARE","SY(PRDINS02)","4","O","OTHER","32270"
 "PRDARE","CATPRA5CONVIS1","SY(FLASTK11)","4","O","STANDARD","22220"
 "PRDARE","CATPRA8CONVIS1","SY(TNKCON12)","4","O","STANDARD","22220"
 "PRDARE","CATPRA9CONVIS1","SY(WIMCON11)","4","O","STANDARD","22220"
 "PRDARE","CATPRA5","SY(FLASTK01)","4","O","OTHER","32270"
 "PRDARE","CATPRA6","SY(TMBYRD01)","4","O","OTHER","32270"
 "PRDARE","CATPRA8","SY(TNKCON02)","4","O","OTHER","32270"
 "PRDARE","CATPRA9","SY(WIMCON01)","4","O","OTHER","32270"
 "PYLONS","SY(POSGEN03)","8","O","DISPLAYBASE","12210"
 "RADRFL","SY(RADRFL03)","6","O","STANDARD","27230"
 "RADSTA","SY(POSGEN01)","5","O","OTHER","38010"
 "RADSTA","CATRAS2","SY(RDOSTA02);TE('ch %s','COMCHA',3,1,2,'15110',0,0,CHBLK,11)","5","O","OTHER","38010"
 "RAPIDS","SY(RTLDEF51)","4","O","STANDARD","25020"
 "RCTLPT","ORIENT","SY(RCTLPT52,ORIENT)","4","O","STANDARD","25020"
 "RDOCAL","SY(RCLDEF01);TE('Nr %s','OBJNAM',3,2,2,'15110',1,-1,CHBLK,21)","6","O","STANDARD","25060"
 "RDOCAL","TRAFIC1ORIENT","SY(RDOCAL02,ORIENT);TE('Nr %s','OBJNAM',3,1,2,'15110',1,-1,CHBLK,21);TE('ch %s','COMCHA',3,1,2,'15110',1,1,CHBLK,11)","6","O","STANDARD","25060"
 "RDOCAL","TRAFIC2ORIENT","SY(RDOCAL02,ORIENT);TE('Nr %s','OBJNAM',3,1,2,'15110',1,-1,CHBLK,21);TE('ch %s','COMCHA',3,1,2,'15110',1,1,CHBLK,11)","6","O","STANDARD","25060"
 "RDOCAL","TRAFIC3ORIENT","SY(RDOCAL02,ORIENT);TE('Nr %s','OBJNAM',3,1,2,'15110',1,-1,CHBLK,21);TE('ch %s','COMCHA',3,1,2,'15110',1,1,CHBLK,11)","6","O","STANDARD","25060"
 "RDOCAL","TRAFIC4ORIENT","SY(RDOCAL03,ORIENT);TE('Nr %s','OBJNAM',3,1,2,'15110',1,-1,CHBLK,21);TE('ch %s','COMCHA',3,1,2,'15110',1,1,CHBLK,11)","6","O","STANDARD","25060"
 "RDOSTA","SY(RDOSTA02)","4","O","OTHER","38010"
 "RDOSTA","CATROS10","SY(DRFSTA01)","4","O","OTHER","38010"
 "RETRFL","SY(RETRFL02)","6","O","STANDARD","27080"
 "ROADWY","SY(RSCSTA02)","7","O","OTHER","38030"
 "RTPBCN","SY(RTPBCN02)","6","O","STANDARD","27210"
 "RUNWAY","TX(NATSUR,1,2,2,'15110',0,0,CHBLK,25)","4","O","OTHER","34010"
 "SEAARE","TX(OBJNAM,1,2,3,'15110',0,0,CHBLK,26)","3","S","STANDARD","21060"
 "SILTNN","SY(TNKCON02)","4","O","OTHER","32220"
 "SILTNN","CATSIL1CONVIS1","SY(SILBUI11)","4","O","STANDARD","22220"
 "SILTNN","CATSIL2CONVIS1","SY(TNKCON12)","4","O","STANDARD","22220"
 "SILTNN","CATSIL3CONVIS1","SY(TOWERS03)","4","O","STANDARD","22220"
 "SILTNN","CATSIL4CONVIS1","SY(TOWERS12)","4","O","STANDARD","22220"
 "SILTNN","CONVIS1","SY(TNKCON12)","4","O","STANDARD","22220"

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"SILTNN","CATSIL1","SY(SILBUI01)","4","O","OTHER","32220"
"SILTNN","CATSIL2","SY(TNKCON02)","4","O","OTHER","32220"
"SILTNN","CATSIL3","SY(TOWERS01)","4","O","OTHER","32220"
"SILTNN","CATSIL4","SY(TOWERS02)","4","O","OTHER","32220"
"SISTAT","SY(SISTAT02)","7","O","STANDARD","28020"
"SISTAW","SY(SISTAT02)","7","O","STANDARD","28020"
"SLCONS","SY(MORFAC03);CS(SLCONS03)","8","O","DISPLAYBASE","12410"
"SLOGRD","SY(HILTOP01)","3","S","OTHER","32010"
"SLOTOP","SY(HILTOP01)","3","S","OTHER","32010"
"SLOTOP","CONVIS1","SY(HILTOP11)","3","S","STANDARD","22220"
"SMCFAC","SY(SMCFAC02)","4","S","OTHER","38210"
"SNDWAV","SY(SNDWAV02)","4","O","STANDARD","24010"
"SOUNDG","CS(SOUNDG02)","6","O","OTHER","33010"
"SPLARE","SY(CHINFO06)","4","O","STANDARD","26040"
"SPRING","SY(SPRING02)","4","O","OTHER","34020"
"T_HMON","SY(TIDEHT01)","4","O","OTHER","33050"
"T_NHMN","SY(TIDEHT01)","4","O","OTHER","33050"
"T_TIMS","SY(TIDEHT01)","4","O","OTHER","33050"
"TS_FEB","SY(CURDEF01)","4","O","OTHER","33060"
"TS_FEB","CAT_TS1ORIENT","SY(FLDSTR01,ORIENT);TE(%4.1lf kn','CURVEL',3,1,2,'15110',1,-1,CHBLK,31)","4","O","OTHER","33060"
"TS_FEB","CAT_TS2ORIENT","SY(EBBSTR01,ORIENT);TE(%4.1lf kn','CURVEL',3,1,2,'15110',1,-1,CHBLK,31)","4","O","OTHER","33060"
"TS_FEB","CAT_TS3ORIENT","SY(CURRENT01,ORIENT);TE(%4.1lf kn','CURVEL',3,1,2,'15110',1,-1,CHBLK,31)","4","O","OTHER","33060"
"TS_PAD","SY(TIDSTR01)","4","O","OTHER","33060"
"TS_PNH","SY(TIDSTR01)","4","O","OTHER","33060"
"TS_PRH","SY(TIDSTR01)","4","O","OTHER","33060"
"TS_TIS","SY(TIDSTR01)","4","O","OTHER","33060"
"TOPMAR","SY(TOPMAR01)","4","O","OTHER","33060"
"TUNNEL","SY(TUNNEL01)","4","O","OTHER","33060"
"UWTROC","CS(OBSTRN07)","4","O","OTHER","34050"
"VEGATN","SY(TREPNT04)","3","S","OTHER","32030"
"VEGATN","CATVEG7","SY(TREPNT05)","3","S","OTHER","32030"
"VEGATN","CATVEG21","SY(TREPNT05)","3","S","OTHER","32030"
"WATFAL","SY(WATFAL01)","4","O","OTHER","33060"
"WATTUR","SY(WATTUR02)","3","O","OTHER","33040"
"WEDKLP","SY(WEDKLP03)","3","O","OTHER","34020"
"WRECKS","CS(WRECKS05)","4","O","OTHER","34050"
"WRECKS","CATWRK3VALSOU","SY(FOULGND1)","4","O","OTHER","34051"
"WRECKS","CATWRK3","SY(FOULGND1)","4","O","OTHER","34050"
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* *** section two: NON-STANDARD CLASSES ***
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"dnghlt","SY(DNGHILIT)","8","O","MARINERS","53010"
"indhlt","SY(INDHILT01)","8","O","MARINERS","53010"
"marfea","SY(CHINFO09);TX(OBJNAM,3,1,3,'15110',1,-1,CHBLK,50)","8","O","MARINERS","53050"
"marnot","SY(CHINFO09);TX(usrmrk,3,1,2,'15110',0,0,CHBLK,50)","8","O","MARINERS","53040"
"marnot","catnot1","SY(CHINFO08);TX(usrmrk,3,1,2,'15110',0,0,CHBLK,50)","8","O","MARINERS","53030"
"marnot","catnot2","SY(CHINFO09);TX(usrmrk,3,1,2,'15110',0,0,CHBLK,50)","8","O","MARINERS","53040"
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* *** end of look-up table ***

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