

Legend

	Publicly Available
	Access Restricted to VRI Staff

VEG_COMP_POLY (VRMS)		VEG_LAYER (VRMS)
FEATURE_ID		FEATURE_ID
NAME		LAYER_ID
ORIGIN_ID		ORIGIN_CODE
ORIGINING_CODE		NON_ORIGINATOR_DESCRIPTOR
ORIGINING_NUMBER		INTERPRETED_DATA_SRC_CD
ORIGINING_NAME		QUAD_NAME
INVENTORY_STANDARD_CD		QUAD_ZONE
NON_PRODUCTIVE_DESCRIPTOR_CD		EST_SITE_INDEX
INPUT_DATE		EST_DATA_SOURCE_CD
COUNT_INCREMENT		ORIGINAL_COVERAGE_CLASS_CD
PROCESSING_METHOD		ORIGIN_DATE
POSITION		ORIG_POINT
APPROX_DESCRIPTOR		BASIS_ANGLE
DATE_OF_CURRENT_READING		DATA_SOURCE_BASIS_ANGLE
ENCLOSURE_CLASS_DATA_SRC_CD		WIND_STEMS_PER_HA
ENCLOSURE_1		DATA_SRC_WIND_STEMS_PER_HA
ENCLOSURE_2		WIND_STAND_PER_HA
ENCLOSURE_3		TREE_COVER_PATTERN
ENCLOSURE_4		PERCENT_COMPLEXTY
ENCLOSURE_5		SPECIES_CD_1
ENCLOSURE_6		SPECIES_CD_2
INTERPRETATION_DATE		SPECIES_CD_3
REFERENCE_YEAR		SPECIES_CD_4
SPECIAL_CRUISE_NUMBER_CD		SPECIES_CD_5
SPECIAL_READING_METHOD		SPECIES_CD_6
COMPLETION		SPECIES_CD_7
INVENTORY_LETTER		SPECIES_CD_8
FILE_CD		SPECIES_CD_9
DATE_ADJUST_LAND_BASE_READ		SPECIES_CD_10
PROJECTED_DATE		SPECIES_CD_11
SAMPLE_CROWN_COVERAGE		PROJ_ANGLE_CLASS_CD_1
SAMPLE_CROWN_PATTERN		PROJ_ANGLE_CLASS_CD_2
HEIR_COVER_TYPE		DATA_SOURCE_ANGLE_READING
HEIR_COVER_PATTERN		PROJ_READING
HEIR_COVER_PCT		PROJ_ANGLE_CLASS_CD_3
NON_VEG_COVER_PCT		PROJ_READING_2
NON_VEG_COVER_PATTERN_1		DATA_SOURCE_READING_CD
NON_VEG_COVER_PCT_1		LIVE_VOL_PER_HA_SPP1_10
NON_VEG_COVER_PATTERN_2		LIVE_VOL_PER_HA_SPP1_11
NON_VEG_COVER_PCT_2		LIVE_VOL_PER_HA_SPP1_12
NON_VEG_COVER_PATTERN_3		LIVE_VOL_PER_HA_SPP1_13
NON_VEG_COVER_PCT_3		LIVE_VOL_PER_HA_SPP1_14
NON_VEG_COVER_PATTERN_4		LIVE_VOL_PER_HA_SPP1_15
NON_VEG_COVER_PCT_4		LIVE_VOL_PER_HA_SPP1_16
NON_VEG_COVER_PATTERN_5		LIVE_VOL_PER_HA_SPP1_17
NON_VEG_COVER_PCT_5		LIVE_VOL_PER_HA_SPP1_18
NON_VEG_COVER_PATTERN_6		LIVE_VOL_PER_HA_SPP1_19
NON_VEG_COVER_PCT_6		LIVE_VOL_PER_HA_SPP1_20
NON_VEG_COVER_PATTERN_7		LIVE_VOL_PER_HA_SPP1_21
NON_VEG_COVER_PCT_7		LIVE_VOL_PER_HA_SPP1_22
NON_VEG_COVER_PATTERN_8		LIVE_VOL_PER_HA_SPP1_23
NON_VEG_COVER_PCT_8		LIVE_VOL_PER_HA_SPP1_24
NON_VEG_COVER_PATTERN_9		LIVE_VOL_PER_HA_SPP1_25
NON_VEG_COVER_PCT_9		LIVE_VOL_PER_HA_SPP1_26
NON_VEG_COVER_PATTERN_10		LIVE_VOL_PER_HA_SPP1_27
NON_VEG_COVER_PCT_10		LIVE_VOL_PER_HA_SPP1_28
NON_VEG_COVER_PATTERN_11		LIVE_VOL_PER_HA_SPP1_29
NON_VEG_COVER_PCT_11		LIVE_VOL_PER_HA_SPP1_30
NON_VEG_COVER_PATTERN_12		LIVE_VOL_PER_HA_SPP1_31
NON_VEG_COVER_PCT_12		LIVE_VOL_PER_HA_SPP1_32
NON_VEG_COVER_PATTERN_13		LIVE_VOL_PER_HA_SPP1_33
NON_VEG_COVER_PCT_13		LIVE_VOL_PER_HA_SPP1_34
NON_VEG_COVER_PATTERN_14		LIVE_VOL_PER_HA_SPP1_35
NON_VEG_COVER_PCT_14		LIVE_VOL_PER_HA_SPP1_36
NON_VEG_COVER_PATTERN_15		LIVE_VOL_PER_HA_SPP1_37
NON_VEG_COVER_PCT_15		LIVE_VOL_PER_HA_SPP1_38
NON_VEG_COVER_PATTERN_16		LIVE_VOL_PER_HA_SPP1_39
NON_VEG_COVER_PCT_16		LIVE_VOL_PER_HA_SPP1_40
NON_VEG_COVER_PATTERN_17		LIVE_VOL_PER_HA_SPP1_41
NON_VEG_COVER_PCT_17		LIVE_VOL_PER_HA_SPP1_42
NON_VEG_COVER_PATTERN_18		LIVE_VOL_PER_HA_SPP1_43
NON_VEG_COVER_PCT_18		LIVE_VOL_PER_HA_SPP1_44
NON_VEG_COVER_PATTERN_19		LIVE_VOL_PER_HA_SPP1_45
NON_VEG_COVER_PCT_19		LIVE_VOL_PER_HA_SPP1_46
NON_VEG_COVER_PATTERN_20		LIVE_VOL_PER_HA_SPP1_47
NON_VEG_COVER_PCT_20		LIVE_VOL_PER_HA_SPP1_48
NON_VEG_COVER_PATTERN_21		LIVE_VOL_PER_HA_SPP1_49
NON_VEG_COVER_PCT_21		LIVE_VOL_PER_HA_SPP1_50
NON_VEG_COVER_PATTERN_22		LIVE_VOL_PER_HA_SPP1_51
NON_VEG_COVER_PCT_22		LIVE_VOL_PER_HA_SPP1_52
NON_VEG_COVER_PATTERN_23		LIVE_VOL_PER_HA_SPP1_53
NON_VEG_COVER_PCT_23		LIVE_VOL_PER_HA_SPP1_54
NON_VEG_COVER_PATTERN_24		LIVE_VOL_PER_HA_SPP1_55
NON_VEG_COVER_PCT_24		LIVE_VOL_PER_HA_SPP1_56
NON_VEG_COVER_PATTERN_25		LIVE_VOL_PER_HA_SPP1_57
NON_VEG_COVER_PCT_25		LIVE_VOL_PER_HA_SPP1_58
NON_VEG_COVER_PATTERN_26		LIVE_VOL_PER_HA_SPP1_59
NON_VEG_COVER_PCT_26		LIVE_VOL_PER_HA_SPP1_60
NON_VEG_COVER_PATTERN_27		LIVE_VOL_PER_HA_SPP1_61
NON_VEG_COVER_PCT_27		LIVE_VOL_PER_HA_SPP1_62
NON_VEG_COVER_PATTERN_28		LIVE_VOL_PER_HA_SPP1_63
NON_VEG_COVER_PCT_28		LIVE_VOL_PER_HA_SPP1_64
NON_VEG_COVER_PATTERN_29		LIVE_VOL_PER_HA_SPP1_65
NON_VEG_COVER_PCT_29		LIVE_VOL_PER_HA_SPP1_66
NON_VEG_COVER_PATTERN_30		LIVE_VOL_PER_HA_SPP1_67
NON_VEG_COVER_PCT_30		LIVE_VOL_PER_HA_SPP1_68
NON_VEG_COVER_PATTERN_31		LIVE_VOL_PER_HA_SPP1_69
NON_VEG_COVER_PCT_31		LIVE_VOL_PER_HA_SPP1_70
NON_VEG_COVER_PATTERN_32		LIVE_VOL_PER_HA_SPP1_71
NON_VEG_COVER_PCT_32		LIVE_VOL_PER_HA_SPP1_72
NON_VEG_COVER_PATTERN_33		LIVE_VOL_PER_HA_SPP1_73
NON_VEG_COVER_PCT_33		LIVE_VOL_PER_HA_SPP1_74
NON_VEG_COVER_PATTERN_34		LIVE_VOL_PER_HA_SPP1_75
NON_VEG_COVER_PCT_34		LIVE_VOL_PER_HA_SPP1_76
NON_VEG_COVER_PATTERN_35		LIVE_VOL_PER_HA_SPP1_77
NON_VEG_COVER_PCT_35		LIVE_VOL_PER_HA_SPP1_78
NON_VEG_COVER_PATTERN_36		LIVE_VOL_PER_HA_SPP1_79
NON_VEG_COVER_PCT_36		LIVE_VOL_PER_HA_SPP1_80
NON_VEG_COVER_PATTERN_37		LIVE_VOL_PER_HA_SPP1_81
NON_VEG_COVER_PCT_37		LIVE_VOL_PER_HA_SPP1_82
NON_VEG_COVER_PATTERN_38		LIVE_VOL_PER_HA_SPP1_83
NON_VEG_COVER_PCT_38		LIVE_VOL_PER_HA_SPP1_84
NON_VEG_COVER_PATTERN_39		LIVE_VOL_PER_HA_SPP1_85
NON_VEG_COVER_PCT_39		LIVE_VOL_PER_HA_SPP1_86
NON_VEG_COVER_PATTERN_40		LIVE_VOL_PER_HA_SPP1_87
NON_VEG_COVER_PCT_40		LIVE_VOL_PER_HA_SPP1_88
NON_VEG_COVER_PATTERN_41		LIVE_VOL_PER_HA_SPP1_89
NON_VEG_COVER_PCT_41		LIVE_VOL_PER_HA_SPP1_90
NON_VEG_COVER_PATTERN_42		LIVE_VOL_PER_HA_SPP1_91
NON_VEG_COVER_PCT_42		LIVE_VOL_PER_HA_SPP1_92
NON_VEG_COVER_PATTERN_43		LIVE_VOL_PER_HA_SPP1_93
NON_VEG_COVER_PCT_43		LIVE_VOL_PER_HA_SPP1_94
NON_VEG_COVER_PATTERN_44		LIVE_VOL_PER_HA_SPP1_95
NON_VEG_COVER_PCT_44		LIVE_VOL_PER_HA_SPP1_96
NON_VEG_COVER_PATTERN_45		LIVE_VOL_PER_HA_SPP1_97
NON_VEG_COVER_PCT_45		LIVE_VOL_PER_HA_SPP1_98
NON_VEG_COVER_PATTERN_46		LIVE_VOL_PER_HA_SPP1_99
NON_VEG_COVER_PCT_46		LIVE_VOL_PER_HA_SPP1_100
NON_VEG_COVER_PATTERN_47		LIVE_VOL_PER_HA_SPP1_101
NON_VEG_COVER_PCT_47		LIVE_VOL_PER_HA_SPP1_102
NON_VEG_COVER_PATTERN_48		LIVE_VOL_PER_HA_SPP1_103
NON_VEG_COVER_PCT_48		LIVE_VOL_PER_HA_SPP1_104
NON_VEG_COVER_PATTERN_49		LIVE_VOL_PER_HA_SPP1_105
NON_VEG_COVER_PCT_49		LIVE_VOL_PER_HA_SPP1_106
NON_VEG_COVER_PATTERN_50		LIVE_VOL_PER_HA_SPP1_107
NON_VEG_COVER_PCT_50		LIVE_VOL_PER_HA_SPP1_108
NON_VEG_COVER_PATTERN_51		LIVE_VOL_PER_HA_SPP1_109
NON_VEG_COVER_PCT_51		LIVE_VOL_PER_HA_SPP1_110
NON_VEG_COVER_PATTERN_52		LIVE_VOL_PER_HA_SPP1_111
NON_VEG_COVER_PCT_52		LIVE_VOL_PER_HA_SPP1_112
NON_VEG_COVER_PATTERN_53		LIVE_VOL_PER_HA_SPP1_113
NON_VEG_COVER_PCT_53		LIVE_VOL_PER_HA_SPP1_114
NON_VEG_COVER_PATTERN_54		LIVE_VOL_PER_HA_SPP1_115
NON_VEG_COVER_PCT_54		LIVE_VOL_PER_HA_SPP1_116
NON_VEG_COVER_PATTERN_55		LIVE_VOL_PER_HA_SPP1_117
NON_VEG_COVER_PCT_55		LIVE_VOL_PER_HA_SPP1_118
NON_VEG_COVER_PATTERN_56		LIVE_VOL_PER_HA_SPP1_119
NON_VEG_COVER_PCT_56		LIVE_VOL_PER_HA_SPP1_120
NON_VEG_COVER_PATTERN_57		LIVE_VOL_PER_HA_SPP1_121
NON_VEG_COVER_PCT_57		LIVE_VOL_PER_HA_SPP1_122
NON_VEG_COVER_PATTERN_58		LIVE_VOL_PER_HA_SPP1_123
NON_VEG_COVER_PCT_58		LIVE_VOL_PER_HA_SPP1_124
NON_VEG_COVER_PATTERN_59		LIVE_VOL_PER_HA_SPP1_125
NON_VEG_COVER_PCT_59		LIVE_VOL_PER_HA_SPP1_126
NON_VEG_COVER_PATTERN_60		LIVE_VOL_PER_HA_SPP1_127
NON_VEG_COVER_PCT_60		LIVE_VOL_PER_HA_SPP1_128
NON_VEG_COVER_PATTERN_61		LIVE_VOL_PER_HA_SPP1_129
NON_VEG_COVER_PCT_61		LIVE_VOL_PER_HA_SPP1_130
NON_VEG_COVER_PATTERN_62		LIVE_VOL_PER_HA_SPP1_131
NON_VEG_COVER_PCT_62		LIVE_VOL_PER_HA_SPP1_132
NON_VEG_COVER_PATTERN_63		LIVE_VOL_PER_HA_SPP1_133
NON_VEG_COVER_PCT_63		LIVE_VOL_PER_HA_SPP1_134
NON_VEG_COVER_PATTERN_64		LIVE_VOL_PER_HA_SPP1_135
NON_VEG_COVER_PCT_64		LIVE_VOL_PER_HA_SPP1_136
NON_VEG_COVER_PATTERN_65		LIVE_VOL_PER_HA_SPP1_137
NON_VEG_COVER_PCT_65		LIVE_VOL_PER_HA_SPP1_138
NON_VEG_COVER_PATTERN_66		LIVE_VOL_PER_HA_SPP1_139
NON_VEG_COVER_PCT_66		LIVE_VOL_PER_HA_SPP1_140
NON_VEG_COVER_PATTERN_67		LIVE_VOL_PER_HA_SPP1_141
NON_VEG_COVER_PCT_67		LIVE_VOL_PER_HA_SPP1_142
NON_VEG_COVER_PATTERN_68		LIVE_VOL_PER_HA_SPP1_143
NON_VEG_COVER_PCT_68		LIVE_VOL_PER_HA_SPP1_144
NON_VEG_COVER_PATTERN_69		LIVE_VOL_PER_HA_SPP1_145
NON_VEG_COVER_PCT_69		LIVE_VOL_PER_HA_SPP1_146
NON_VEG_COVER_PATTERN_70		LIVE_VOL_PER_HA_SPP1_147
NON_VEG_COVER_PCT_70		LIVE_VOL_PER_HA_SPP1_148
NON_VEG_COVER_PATTERN_71		LIVE_VOL_PER_HA_SPP1_149
NON_VEG_COVER_PCT_71		LIVE_VOL_PER_HA_SPP1_150
NON_VEG_COVER_PATTERN_72		LIVE_VOL_PER_HA_SPP1_151
NON_VEG_COVER_PCT_72		LIVE_VOL_PER_HA_SPP1_152
NON_VEG_COVER_PATTERN_73		LIVE_VOL_PER_HA_SPP1_153
NON_VEG_COVER_PCT_73		LIVE_VOL_PER_HA_SPP1_154
NON_VEG_COVER_PATTERN_74		LIVE_VOL_PER_HA_SPP1_155
NON_VEG_COVER_PCT_74		LIVE_VOL_PER_HA_SPP1_156
NON_VEG_COVER_PATTERN_75		LIVE_VOL_PER_HA_SPP1_157
NON_VEG_COVER_PCT_75		LIVE_VOL_PER_HA_SPP1_158
NON_VEG_COVER_PATTERN_76		LIVE_VOL_PER_HA_SPP1_159
NON_VEG_COVER_PCT_76		LIVE_VOL_PER_HA_SPP1_160
NON_VEG_COVER_PATTERN_77		LIVE_VOL_PER_HA_SPP1_161
NON_VEG_COVER_PCT_77		LIVE_VOL_PER_HA_SPP1_162
NON_VEG_COVER_PATTERN_78		LIVE_VOL_PER_HA_SPP1_163
NON_VEG_COVER_PCT_78		LIVE_VOL_PER_HA_SPP1_164
NON_VEG_COVER_PATTERN_79		LIVE_VOL_PER_HA_SPP1_165
NON_VEG_COVER_PCT_79		LIVE_VOL_PER_HA_SPP1_166
NON_VEG_COVER_PATTERN_80		LIVE_VOL_PER_HA_SPP1_167
NON_VEG_COVER_PCT_80		LIVE_VOL_PER_HA_SPP1_168
NON_VEG_COVER_PATTERN_81		LIVE_VOL_PER_HA_SPP1_169
NON_VEG_COVER_PCT_81		LIVE_VOL_PER_HA_SPP1_170
NON_VEG_COVER_PATTERN_82		LIVE_VOL_PER_HA_SPP1_171
NON_VEG_COVER_PCT_82		LIVE_VOL_PER_HA_SPP1_172
NON_VEG_COVER_PATTERN_83		LIVE_VOL_PER_HA_SPP1_173
NON_VEG_COVER_PCT_83		LIVE_VOL_PER_HA_SPP1_174
NON_VEG_COVER_PATTERN_84		LIVE_VOL_PER_HA_SPP1_175
NON_VEG_COVER_PCT_84		LIVE_VOL_PER_HA_SPP1_176
NON_VEG_COVER_PATTERN_85		LIVE_VOL_PER_HA_SPP1_177
NON_VEG_COVER_PCT_85		LIVE_VOL_PER_HA_SPP1_178
NON_VEG_COVER_PATTERN_86		LIVE_VOL_PER_HA_SPP1_179
NON_VEG_COVER_PCT_86		LIVE_VOL_PER_HA_SPP1_180
NON_VEG_COVER_PATTERN_87		LIVE_VOL_PER_HA_SPP1_181
NON_VEG_COVER_PCT_87		LIVE_VOL_PER_HA_SPP1_182
NON_VEG_COVER_PATTERN_88		LIVE_VOL_PER_HA_SPP1_183
NON_VEG_COVER_PCT_88		LIVE_VOL_PER_HA_SPP1_184
NON_VEG_COVER_PATTERN_89		LIVE_VOL_PER_HA_SPP1_185
NON_VEG_COVER_PCT_89		LIVE_VOL_PER_HA_SPP1_186
NON_VEG_COVER_PATTERN_90		LIVE_VOL_PER_HA_SPP1_187
NON_VEG_COVER_PCT_90		LIVE_VOL_PER_HA_SPP1_188
NON_VEG_COVER_PATTERN_91		LIVE_VOL_PER_HA_SPP1_189
NON_VEG_COVER_PCT_91		LIVE_VOL_PER_HA_SPP1_190
NON_VEG_COVER_PATTERN_92		LIVE_VOL_PER_HA_SPP1_191
NON_VEG_COVER_PCT_92		LIVE_VOL_PER_HA_SPP1_192
NON_VEG_COVER_PATTERN_93		LIVE_VOL_PER_HA_SPP1_193
NON_VEG_COVER_PCT_93		LIVE_VOL_PER_HA_SPP1_194
NON_VEG_COVER_PATTERN_94		LIVE_VOL_PER_HA_SPP1_195
NON_VEG_COVER_PCT_94		LIVE_VOL_PER_HA_SPP1_196
NON_VEG_COVER_PATTERN_95		LIVE_VOL_PER_HA_SPP1_197
NON_VEG_COVER_PCT_95		LIVE_VOL_PER_HA_SPP1_198
NON_VEG_COVER_PATTERN_96		LIVE_VOL_PER_HA_SPP1_199
NON_VEG_COVER_PCT_96		LIVE_VOL_PER_HA_SPP1_200
NON_VEG_COVER_PATTERN_97		LIVE_VOL_PER_HA_SPP1_201
NON_VEG_COVER_PCT_97		LIVE_VOL_PER_HA_SPP1_202
NON_VEG_COVER_PATTERN_98		LIVE_VOL_PER_HA_SPP1_203
NON_VEG_COVER_PCT_98		LIVE_VOL_PER_HA_SPP1_204
NON_VEG_COVER_PATTERN_99		LIVE_VOL_PER_HA_SPP1_205
NON_VEG_COVER_PCT_99		LIVE_VOL_PER_HA_SPP1_206
NON_VEG_COVER_PATTERN_100		LIVE_VOL_PER_HA_SPP1_207
NON_VEG_COVER_PCT_100		LIVE_VOL_PER_HA_SPP1_208
NON_VEG_COVER_PATTERN_101		LIVE_VOL_PER_HA_SPP1_209
NON_VEG_COVER_PCT_101		LIVE_VOL_PER_HA_SPP1_210
NON_VEG_COVER_PATTERN_102		LIVE_VOL_PER_HA_SPP1_211
NON_VEG_COVER_PCT_102		LIVE_VOL_PER_HA_SPP1_212
NON_VEG_COVER_PATTERN_103		LIVE_VOL_PER_HA_SPP1_213
NON_VEG_COVER_PCT_103		LIVE_VOL_PER_HA_SPP1_214
NON_VEG_COVER_PATTERN_104		LIVE_VOL_PER_HA_SPP1_215
NON_VEG_COVER_PCT_104		LIVE_VOL_PER_HA_SPP1_216
NON_VEG_COVER_PATTERN_105		LIVE_VOL_PER_HA_SPP1_217
NON_VEG_COVER_PCT_105		LIVE_VOL_PER_HA_SPP1_218
NON_VEG_COVER_PATTERN_106		LIVE_VOL_PER_HA_SPP1_219
NON_VEG_COVER_PCT_106		LIVE_VOL_PER_HA_SPP1_220
NON_VEG_COVER_PATTERN_107		LIVE_VOL_PER_HA_SPP1_221
NON_VEG_COVER_PCT_107		LIVE_VOL_PER_HA_SPP1_222
NON_VEG_COVER_PATTERN_108		LIVE_VOL_PER_HA_SPP1_223
NON_VEG_COVER_PCT_108		LIVE_VOL_PER_HA_SPP1_224
NON_VEG_COVER_PATTERN_109		LIVE_VOL_PER_HA_SPP1_225
NON_VEG_COVER_PCT_109		LIVE_VOL_PER_HA_SPP1_226
NON_VEG_COVER_PATTERN_110		LIVE_VOL_PER_HA_SPP1_227
NON_VEG_COVER_PCT_110		LIVE_VOL_PER_HA_SPP1_228
NON_VEG_COVER_PATTERN_111		LIVE_VOL_PER_HA_SPP1_229
NON_VEG_COVER_PCT_111		LIVE_VOL_PER_HA_SPP1_230
NON_VEG_COVER_PATTERN_112		LIVE_VOL_PER_HA_SPP1_231
NON_VEG_COVER_PCT_112		LIVE_VOL_PER_HA_SPP1_232
NON_VEG_COVER_PATTERN_113		LIVE_VOL_PER_HA_SPP1_233
NON_VEG_COVER_PCT_113		LIVE_VOL_PER_HA_SPP1_234
NON_VEG_COVER_PATTERN_114		LIVE_VOL_PER_HA_SPP1_235
NON_VEG_COVER_PCT_114		LIVE_VOL_PER_HA_SPP1_236
NON_VEG_COVER_PATTERN_115		LIVE_VOL_PER_HA_SPP1_237
NON_VEG_COVER_PCT_115		LIVE_VOL_PER_HA_SPP1_238
NON_VEG_COVER_PATTERN_116		LIVE_VOL_PER_HA_SPP1_239
NON_VEG_COVER_PCT_116		LIVE_VOL_PER_HA_SPP1_240
NON_VEG_COVER_PATTERN_117		LIVE_VOL_PER_HA_SPP1_241
NON_VEG_COVER_PCT_117		LIVE_VOL_PER_HA_SPP1_242
NON_VEG_COVER_PATTERN_118		LIVE_VOL_PER_HA_SPP1_243
NON_VEG_COVER_PCT_118		LIVE_VOL_PER_HA_SPP1_244
NON_VEG_COVER_PATTERN_119		LIVE_VOL_PER_HA_SPP1_245
NON_VEG_COVER_PCT_119		LIVE_VOL_PER_HA_SPP1_246
NON_VEG_COVER_PATTERN_120		LIVE_VOL_PER_HA_SPP1_247
NON_VEG_COVER_PCT_120		LIVE_VOL_PER_HA_SPP1_248
NON_VEG_COVER_PATTERN_121		LIVE_VOL_PER_HA_SPP1_249
NON_VEG_COVER_PCT_121		LIVE_VOL_PER_HA_SPP1_250
NON_VEG_COVER_PATTERN_122		LIVE_VOL_PER_HA_SPP1_251
NON_VEG_COVER_PCT_122		LIVE_VOL_PER_HA_SPP1_252
NON_VEG_COVER_PATTERN_123		LIVE_VOL_PER_HA_SPP1_253
NON_VEG_COVER_PCT_123		LIVE_VOL_PER_HA_SPP1_254
NON_VEG_COVER_PATTERN_124		LIVE_VOL_PER_HA_SPP1_255
NON_VEG_COVER_PCT_124		LIVE_VOL_PER_HA_SPP1_256
NON_VEG_COVER_PATTERN_125		LIVE_VOL_PER_HA_SPP1_257
NON_VEG_COVER_PCT_125		LIVE_VOL_PER_HA_SPP1_258
NON_VEG_COVER_PATTERN_126		LIVE_VOL_PER_HA_SPP1_259
NON_VEG_COVER_PCT_126		LIVE_VOL_PER_HA_SPP1_260
NON_VEG_COVER_PATTERN_127		LIVE_VOL_PER_HA_SPP1_261
NON_VEG_COVER_PCT_127		LIVE_VOL_PER_HA_SPP1_262
NON_VEG_COVER_PATTERN_128		LIVE_VOL_PER_HA_SPP1_263
NON_VEG_COVER_PCT_128		LIVE_VOL_PER_HA_SPP1_264
NON_VEG_COVER_PATTERN_129		LIVE_VOL_PER_HA_SPP1_265
NON_VEG_COVER_PCT_129		LIVE_VOL_PER_HA_SPP1_266
NON_VEG_COVER_PATTERN_130		LIVE_VOL_PER_HA_SPP1_267
NON_VEG_COVER_PCT_130		LIVE_VOL_PER_HA_SPP1_268
NON_VEG_COVER_PATTERN_131		LIVE_VOL_PER_HA_SPP1_269
NON_VEG_COVER_PCT_131		LIVE_VOL_PER_HA_SPP1_270
NON_VEG_COVER_PATTERN_132		LIVE_VOL_PER_HA_SPP1_271
NON_VEG_COVER_PCT_132		LIVE_VOL_PER_HA_SPP1_272
NON_VEG_COVER_PATTERN_133		LIVE_VOL_PER_HA_SPP1_273
NON_VEG_COVER_PCT_133		LIVE_VOL_PER_HA_SPP1_274
NON_VEG_COVER_PATTERN_134		LIVE_VOL_PER_HA_SPP1_275
NON_VEG_COVER_PCT_134		LIVE_VOL_PER_HA_SPP1_276
NON_VEG_COVER_PATTERN_135		LIVE_VOL_PER_HA_SPP1_277
NON_VEG_COVER_PCT_135		LIVE_VOL_PER_HA_SPP1_278
NON_VEG_COVER_PATTERN_136		LIVE_VOL_PER_HA_SPP1_279
NON_VEG_COVER_PCT_136		LIVE_VOL_PER_HA_SPP1_280
NON_VEG_COVER_PATTERN_137		LIVE_VOL_PER_HA_SPP1_281
NON_VEG_COVER_PCT_137		LIVE_VOL_PER_HA_SPP1_282
NON_VEG_COVER_PATTERN_138		LIVE_VOL_PER_HA_SPP1_283
NON_VEG_COVER_PCT_138		LIVE_VOL_PER_HA_SPP1_284
NON_VEG_COVER_PATTERN_139		LIVE_VOL_PER_HA_SPP1_285
NON_VEG_COVER_PCT_139		LIVE_VOL_PER_HA_SPP1_286
NON_VEG_COVER_PATTERN_140		LIVE_VOL_PER_HA_SPP1_287
NON_VEG_COVER_PCT_140		LIVE_VOL_PER_HA_SPP1_288
NON		

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1	NAME	COMP_LYNX_L32_POLY (VIRMS)
2	FEATURE_ID	
3	MAP_ID	
4	ORIGINAL_ID	
5	ORIGINAL_NAME	
6	FEATURE_CLASS	
7	INSTRUMENT	STANDARD_00
8	NON_PRODUCTIVE_DESCRIPTOR_CD	
9	NON_PRODUCTIVE_DATE	
10	INPUT_DATE	
11	SHOOT_INTERIOR_CD	
12	SUBTRACT_EXPRESSION	
13	MOVING_PROCESS	
14	FILE_PORTION_MASK	
15	TYPE_IDENTIFIER	
16	KEYWORD_IDENTIFIER	
17	KEYWORD_CLASS_DATA_DESC_CD	
18	KEYWORD_CLASS	
19	KEYWORD_LEVEL_1	
20	KEYWORD_LEVEL_2	
21	KEYWORD_LEVEL_3	
22	INTERSECTOR	
23	INTERSECTOR_DATE	
24	PUBLIC_KEY	
25	INTERSECTOR_YEAR	
26	POSITION_CD	
27	POSITION_NAME	
28	SPECIAL_CHARGE_NUMBER	
29	COMPARTMENT	
30	COMPARTMENT_LETTER	
31	FILE_CD	
32	FOR_MGMT_LAND_BASE_ID	
33	ATTRIBUTION_DATE	
34	PROJECTED_DATE	
35	SHOOT_HEIGHT	
36	SHOOT_ZONE	
37	SHOOT_ZONE_CLOSURE	
38	SHOOT_COVER_PATTERN	
39	NOISE_COVER_TYPE	
40	NOISE_COVER_PATTERN	
41	NOISE_COVER_PATTERN_1	
42	NOISE_COVER_PATTERN_2	
43	NOISE_COVER_PATTERN_3	
44	NOISE_COVER_PATTERN_4	
45	NOISE_COVER_PATTERN_5	
46	NOISE_COVER_PATTERN_6	
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427	NOISE_COVER	

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