GS048

50-21 144

C1

C2

C4

GS059

C1

C2

C7

C8

GS060

C1

C2

C5

GS061

C1

C2

C5

GS062

C1

C2

C4

GS063

C1

C2

C5

GS064

C1

C2

C3

GS065

C1

C2

C5

GS066

C1

C2

C5

GS067

C1

C2

C4-1

GS068

C1

C2

C5

GS069

C2

C3

C4

C5

GS070

C1

C2

C3

C5

GS071

C1

C2

C5

GS072

C1

C2

C4

C5

GS074

C1

C4

C5

GS075

C1

C2

C3

C5

GS076

C1

C2

C3

C4

GS077

C1

C2

C3

GS078

C1

C3

C4

C5

GS079

C1

C2

C4

GS080

C1

C2

C4

C5

GS081

C1

C2

C5

GS082

C1

C2

C3

GS083

C1

C2

C3

C4

GS084

C1

C2

C4

GS085

C14

S84

C110

GS086

C1

C3

GS087

C2

C4

GS088

C2

C4

C5

GS089

C2

C4

GS090

C1

C3

C4

GS091

C2

C3

S11101

54-20 142

C1

C2

C4

C5

S11102

56-19 140

C1

C2

C4

C5

S11103

55-19 143

C1

C2

C3

S11104

56-15 140

C1

C2

C3

C5

S11107

58-17 138

C1

C3

C5

S11108

55-16 138

C1

C4

C5

S11109

57-14 142

C1

C3

C4

C5

S11112

58-13 139

C1

C2

C4

S11114

53-20 142

C1

C2

C4

C5

S16101

53-20 145

C1

C3

C4

C5

S16102

58-15 145

C1

C4

C5

S16103

60-15 125

C1

C2

C3

C5

S16104

57-13 132

C1

C2

C4

S16105

56-17 132

C1

C3

C4

C5

S16106

60-16 123

C1

C2

C5

S16107

58-16 131

C1

C2

C5

S16108

63-16 125

C1

C3

C4

S16109

57-17 135

C1

C3

S16110

57-18 125

C1

C2

C3