

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Date: 10/6/81

Hole Number: EA81-F-01

Reference Fabric Orientation Diagram:

Project: FARO

Location: SKI HILL

Claim: GALIZ

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords: L 28 W

17 N

Elevation: _____

Total Depth: 639.1

Purpose: COINCIDENT EM, GRAVITY, AND MAG ANOMOLIES

Reason hole Terminated: Mt. Mys Formation

Logged by: BYH

Date(s) Logged: 28/5/81 to 10/6/81

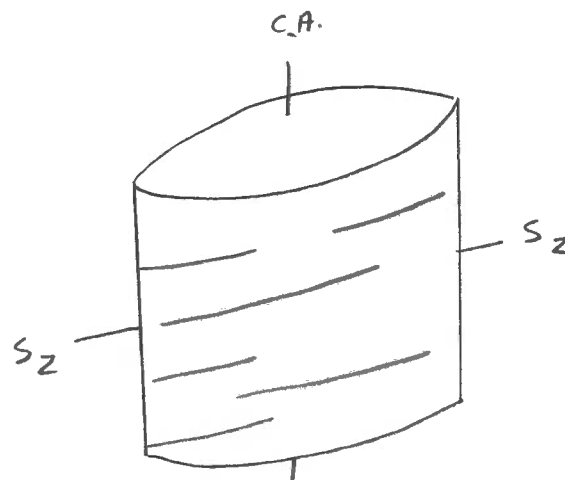
Drilling Contractor: ARCTIC

| Size | CORE From | To | Collar Cased and Capped: _____ |
|-------|-----------|-------|--------------------------------|
| N9 | 12.8 | 631.1 | |
| _____ | _____ | _____ | |
| _____ | _____ | _____ | |

Hole Cemented: No

Steel down hole: no

Started: 25/5/81 Completed: 9/6/81



All symmetry determinations looking

NW with S2 dipping

SW with dip azimuth 148.

Lithologic Log

Date: 29/5/81 Logged By: B V H

| Core | From | To | Recov. | No. | Unit | Description |
|------|----------------------------------|--------|--------|-----|--------|------------------------------------------------------------------------------------------------|
| | 10 14 16 20 22 24 26 28 30 34 35 | | | | | |
| L | 18143 | 18157 | | 213 | 5A101 | same as #19 |
| L | 18157 | 18158 | | 214 | 5A101 | gouge zone |
| L | 18158 | 18177 | | 215 | 5A171 | minor chloritic bands 2 cm wide, minor amounts of bt present in bands. |
| L | 18177 | 18186 | | 216 | 5D141 | becoming darker green towards footwall, at footwall a biotitic band in is present. |
| L | 18186 | 110146 | | 217 | 5C131 | disseminated magnetite grains, minor clots of epidote, minor laminations of bt at the footwall |
| L | 110146 | 110154 | | 218 | 5A1119 | minor laminations of gtz and py. |
| L | 110154 | 110170 | | 219 | 1A101 | |
| L | 110170 | 110183 | | 230 | 5A1119 | |
| L | 110183 | 111109 | | 231 | 5C131 | slightly paler in colour than #27 |
| L | 111109 | 111119 | | 232 | 5A101 | same as #19 |
| L | 111119 | 111121 | | 233 | 5A101 | gouge zone |
| L | 111121 | 111147 | | 234 | 5A101 | |
| L | 111147 | 111148 | | 235 | 5A101 | gouge zone. |
| L | 111148 | 112144 | | 236 | 5A101 | |
| L | 112144 | 112149 | | 237 | 5C131 | |
| L | 112149 | 112171 | | 238 | 5A101 | minor bands of SD3 |
| L | 112171 | 112177 | | 239 | 5D131 | resembles SD3. |
| L | 112177 | 112197 | | 240 | 5B1216 | |
| L | 112197 | 113102 | | 241 | 5D131 | bt bands at hanging wall and footwall |
| L | 113102 | 113143 | | 242 | 5A101 | minor laminations of py and gtz gouge zone at footwall |
| L | 113143 | 113178 | | 243 | 5D141 | altered to a pale green colour, footwall alternating bands of SD0 + SD4 |
| L | 113178 | 113192 | | 244 | 5A101 | gouge zone, abundant FS folding |
| L | 113192 | 114106 | | 245 | 5A101 | minor FS folds |
| L | 114106 | 116159 | | 246 | 3G101 | minor bands of 3B4 ~ 2cm wide, minor gtz veins |

| Core | From | To | Recov. | No. | Unit | Description |
|------|----------|----------|----------|-------|-------|------------------------------------------------------------------------------------------------|
| L | 10 14 16 | 20 22 24 | 26 28 30 | 34 35 | | |
| L | 10 0 | 11 2 8 | | 1 | * | O/B no core, SA found in cuttings. |
| L | 11 2 8 | 12 13 1 | | 2 | 5A0 | minor siliceous bands with trace amounts of py. |
| L | 12 13 1 | 12 18 6 | | 3 | 5A0 | zone of broken core and gouge |
| L | 12 18 6 | 13 23 | | 4 | 5A0 | fine laminations of Qtz + py, not enough |
| L | 13 23 | 13 37 | | 5 | 5A0 | zone of broken core. |
| L | 13 37 | 14 8 9 | | 6 | 5A0 | same as #4 [Fold Repeat] |
| L | 14 8 9 | 14 9 4 | | 7 | 5D3 | contact conformable |
| L | 14 9 4 | 15 0 8 | | 8 | 5A0 | same as #4. |
| L | 15 0 8 | 15 1 6 | | 9 | 5D3 | well laminated, minor bt bands. |
| L | 15 1 6 | 15 4 2 | | 10 | 5B23 | resembles #4, less carbonaceous and calcareous, minor py laminations |
| L | 15 4 2 | 15 5 9 | | 11 | 5C13 | resembles 5D3, slightly magnetic, and it grades into material that more closely resembles 5C3. |
| L | 15 5 9 | 15 6 5 | | 12 | 5D3 | bt in laminations. |
| L | 15 6 5 | 15 6 7 | | 13 | 5B23 | |
| L | 15 6 7 | 15 8 1 | | 14 | 5D3 | same as #12 |
| L | 15 8 1 | 16 1 8 6 | | 15 | 5C13 | |
| L | 16 1 8 6 | 16 1 8 7 | | 16 | HL117 | banded po in a siliceous matrix, possible Qtz vein. |
| L | 16 1 8 7 | 17 0 1 | | 17 | 5A0 | pale green in colour, minor bt, non calcareous |
| L | 17 0 1 | 17 1 7 0 | | 18 | 5C13 | same as #15, less calcareous towards FW |
| L | 17 1 7 0 | 17 1 9 4 | | 19 | 5A0 | not as carbonaceous as #4, lighter in colour, sulphides less also |
| L | 17 1 9 4 | 18 1 1 3 | | 20 | 0101 | bull quartz vein. |
| L | 18 1 1 3 | 18 1 3 8 | | 21 | 5A0 | same as #19 |
| L | 18 1 3 8 | 18 4 3 | | 22 | 5D4 | altered to a pale green rocks, alteration perhaps due to solutions flowing along the fault. |

| Code | From | | | | To | | | | Recov. | | | | No. | Unit | Description |
|------|-------|----|-------|----|----|----|----|----|--------|-------|----|--|-----|------|--------------------------------------------------------------------------------------------------------------|
| | 10 | 14 | 16 | 20 | 22 | 24 | 26 | 28 | 30 | 34 | 35 | | | | |
| L | 11615 | 9 | 11617 | 4 | | | | | 147 | 13E10 | | | | | minor bands of 5D4 |
| L | 11617 | 4 | 11618 | 3 | | | | | 148 | 13B14 | | | | | pale green in colour. |
| L | 11618 | 3 | 11618 | 9 | | | | | 149 | 13E10 | | | | | |
| L | 11618 | 9 | 11619 | 7 | | | | | 150 | 13B14 | | | | | contacts very sharp. |
| L | 11619 | 7 | 11711 | 6 | | | | | 151 | 13E10 | | | | | gouge zone, qtz veins brecciated, therefore fault must be post qtz veining, consequently Post D ₂ |
| | | | | | | | | | | | | | | | |
| L | 11711 | 6 | 11711 | 7 | | | | | 152 | 13B14 | | | | | possible fault at footwall contact |
| L | 11711 | 7 | 11718 | 3 | | | | | 153 | 13G10 | | | | | minor F ₅ folds at hanging wall. |
| | | | | | | | | | | | | | | | |
| L | 11718 | 3 | 11810 | 4 | | | | | 154 | 13G10 | | | | | minor gouge zones, F ₅ folds |
| | | | | | | | | | | | | | | | |
| L | 11810 | 4 | 11811 | 8 | | | | | 155 | 13G10 | | | | | |
| L | 11811 | 8 | 11812 | 0 | | | | | 156 | 13B19 | | | | | contacts very sharp. |
| L | 11812 | 0 | 11815 | 6 | | | | | 157 | 13G10 | | | | | |
| L | 11815 | 6 | 11816 | 0 | | | | | 158 | 13E10 | | | | | gouge zone |
| L | 11816 | 0 | 12513 | 6 | | | | | 159 | 13G10 | | | | | |
| L | 12513 | 6 | 12514 | 1 | | | | | 160 | 13G10 | | | | | gouge zone |
| L | 12514 | 1 | 12519 | 5 | | | | | 161 | 13E10 | | | | | |
| L | 12519 | 5 | 12611 | 2 | | | | | 162 | 13E10 | | | | | possibly 3B0, some fine laminations, generally a massive texture |
| | | | | | | | | | | | | | | | |
| L | 12611 | 2 | 12612 | 4 | | | | | 163 | 13B10 | | | | | grading into 3B4, fine laminations, grading into 3C0 at footwall |
| | | | | | | | | | | | | | | | |
| L | 12612 | 4 | 12613 | 6 | | | | | 164 | 13G9 | | | | | |
| L | 12613 | 6 | 12613 | 7 | | | | | 165 | 13E19 | | | | | gouge zone |
| L | 12613 | 7 | 12615 | 1 | | | | | 166 | 13G9 | | | | | F ₅ fold common at hanging wall. |
| | | | | | | | | | | | | | | | |
| L | 12615 | 1 | 12619 | 2 | | | | | 167 | 13C10 | | | | | possibility of 3B0 instead of 3C0, unit has a massive appearance with the contacts being abrupt. |
| | | | | | | | | | | | | | | | |
| L | 12619 | 2 | 12715 | 4 | | | | | 168 | 13G10 | | | | | |
| L | 12715 | 4 | 12717 | 3 | | | | | 169 | 13C10 | | | | | minor biotitic bands |

| Core | From | | | To | | | Recov. | | | No. | Unit | Description |
|------|-------|----|-------|----|----|----|--------|----|-----|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|
| | 10 | 14 | 16 | 20 | 22 | 24 | 26 | 28 | 30 | | | |
| L | 12717 | 3 | 12812 | 9 | | | | | 170 | 131G01 | | |
| L | 12812 | 9 | 12817 | 6 | | | | | 171 | 131G9 | matrix darker, carbonaceous content higher. | |
| L | 12817 | 6 | 12817 | 7 | | | | | 172 | 131G9 | gouge zone | |
| L | 12817 | 7 | 12910 | 3 | | | | | 173 | 131G01 | | |
| L | 12910 | 3 | 12911 | 2 | | | | | 174 | 131B101 | minor biotitic bands | |
| L | 12911 | 2 | 13015 | 7 | | | | | 175 | 131G01 | minor gt z veins with chl envelopes | |
| L | 13015 | 7 | 13113 | 0 | | | | | 176 | 131B101 | same as # 74 | |
| L | 13113 | 0 | 13130 | 4 | | | | | 177 | 131G44 | | |
| L | 13130 | 4 | 13130 | 7 | | | | | 178 | 131G01 | gouge zone | |
| L | 13130 | 7 | 14319 | 1 | | | | | 179 | 131G01 | monotonous sequence, lithon structures becoming rarer towards footwall, also unit becomes greener in colour, possibly due to a decrease in graphite content. | |
| L | 14319 | 1 | 14416 | 1 | | | | | 180 | 131G9 | minor gt z veins, pale green, mottled texture, possibly vesicles, minor flattened chloritic patches, possibly amygdalae. | |
| L | 14416 | 1 | 14443 | 9 | | | | | 181 | 131G9 | slightly carbonaceous, [3G0] | |
| L | 14443 | 9 | 14818 | 3 | | | | | 182 | 131G01 | pale green in colour. | |
| L | 14818 | 3 | 14916 | 6 | | | | | 183 | 131G01 | minor scattered small porphyroblasts of chloritised andalusite (~2mm wide) flattened in the plane of foliation | |
| L | 14916 | 6 | 15115 | 2 | | | | | 184 | 131G8 | andalusite porphyroblasts increasing in abundance and size (up to 5mm wide) still elongated in the plane of the foliation, matrix chloritic possibly due the growth of the porphyroblasts. | |
| L | 15115 | 2 | 15116 | 2 | | | | | 185 | 1101A | bt flakes orientated in the foliation | |

| Code | From | | | | To | | | | Recov. | No. | Unit | Description |
|------|---------|----|----|---------|----|----|----|----|--------|---------|------|----------------------------------------------------------------------------------------------------------------------------------------|
| | 10 | 14 | 16 | 20 | 22 | 24 | 26 | 28 | | | | |
| | | | | | | | | | | | | unit does not appear to be carbonaceous, more chloritic, disseminated garnets present (5%) |
| L | 151167 | | | 1512151 | | | | | 186 | 11D181 | | andalusite porphyroblasts becoming less abundant towards the footwall. (~5%) |
| L | 151251 | | | 1512152 | | | | | 87 | 11D181 | | gouge zone |
| L | 1512152 | | | 151265 | | | | | 188 | 11D181 | | same as #86 except the andalusite porphyroblasts are less abundant. |
| L | 151265 | | | 151423 | | | | | 189 | 11D181 | | garnets ~ 30%, andalusite porphyroblasts ~ 2% garnets becoming less abundant towards the footwall. |
| L | 151423 | | | 151446 | | | | | 90 | 11C17 | | small disseminated grains of staurolite. |
| L | 151446 | | | 151665 | | | | | 91 | 11D181 | | andalusite porphyroblasts ~ 3% matrix chloritic, minor bt bands, similar to #89 |
| L | 151665 | | | 151709 | | | | | 92 | 10D191 | | qtz eyes in an altered matrix (kaolinite), some xenoliths present which have altered rims, contact of Dyke ~ 30° |
| L | 151709 | | | 151717 | | | | | 93 | 11D1814 | | similar to #91 except it has been altered to kaolinite, minor gouge present also. |
| L | 151717 | | | 151747 | | | | | 94 | 11D181 | | minor bt bands |
| L | 151747 | | | 151751 | | | | | 95 | 11C17 | | more biotitic than #94, garnet band present in the more biotitic portions, minor disseminated staurolite |
| L | 151751 | | | 151812 | | | | | 96 | 11D181 | | similar to #94, andalusite porphyroblasts tend to be larger, ~ 5-10 mm long, garnet + porphyroblasts tend to be concentrated in bands. |

| Code | From | | | | To | | | | Recov. | No. | Unit | Description |
|------|------|----|------|------|----|----|----|----|--------|-------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|
| | 10 | 14 | 16 | 20 | 22 | 24 | 26 | 28 | | | | |
| L | 1581 | 2 | 1610 | 9 | 7 | | | | 917 | 11C17 | gradational with #98, bt content increased. qtz veins present with large pink andalusite, minor andalusite porphyroblasts. staurolite content increasing towards the footwall, present as disseminated grains within bands, garnets also disseminated but concentrated in thin bands, minor zones of a greener rocks, resembles calc-silicate phases (diopside) non-calcareous, definite banding in the form of staurolite -garnet bands, the greener bands are devoid of garnet- staurolite-biotite. | |
| L | 1610 | 9 | 7 | 1611 | 11 | 7 | | | 918 | 11D18 | andalusite porphyroblasts present, ~ 5 mm wide, flattened disseminated staurolite grains, | |
| L | 1611 | 11 | 7 | 1613 | 19 | 1 | | | 919 | 11C17 | similar to #97, some large quartz-andalusite veins, with some talc veins accompanying this, and in part pseudomorphing this rock, brecciated qtz veins post D ₂ , clasts foliated, present towards footwall, minor chloritized andalusite porphyroblast raggy outline | |
| | | | | | | | | | | | END OF HOLE | |

Structural Log

Date: 29/5/81 Logged By: BVH

| Code | From | | | | To | | | | Feature | Sym | S ₀ | | S ₁ | | S ₂ | | Description |
|------|------|----|----|-----|----|-------|----|----|---------|-----|----------------|----|----------------|-----|----------------|--|----------------------------|
| | 10 | 14 | 16 | 20 | 22 | 24 | 26 | 28 | | | 32 | 34 | 38 | 40 | 44 | | |
| | | | | 112 | 8 | | | | | | | | | | | | 01B no core. |
| S | | | | 112 | 8 | CIS12 | | | | 10 | 118 | 10 | 215 | 114 | 8 | | |
| S | | | | 117 | 1 | CIS12 | | | | | | | 412 | | | | |
| S | | | | 119 | 4 | CIS12 | Z | | | 410 | 1010 | | 514 | | | | |
| S | | | | 121 | 4 | CIS12 | S | | | | | | 410 | | | | |
| S | | | | 121 | 7 | CIS12 | R | | | | | | 512 | | | | fault zone |
| S | | | | 121 | 8 | CIS12 | S | | | 612 | 118 | 10 | 510 | | | | |
| S | | | | 136 | 0 | CIS12 | | | | | | | 514 | | | | |
| S | | | | 137 | 8 | CIS12 | M | | | 415 | 1010 | | 514 | | | | |
| S | | | | 143 | 3 | CIS12 | S | | | | | | 417 | | | | Fold Repeat |
| S | | | | 148 | 8 | PIS12 | | | | | | | 512 | | | | |
| S | | | | 154 | 2 | PIS12 | P | | | 40 | 1010 | | 510 | | | | |
| S | | | | 161 | 3 | CIS12 | | | | | | | 610 | | | | |
| S | | | | 163 | 0 | CIS12 | S | | | 315 | 1010 | | 612 | | | | |
| S | | | | 171 | 0 | PIS12 | P | | | | | | 610 | | | | |
| S | | | | 176 | 2 | CIS12 | | | | 210 | 1010 | | 410 | | | | |
| S | | | | 181 | 6 | CIS12 | | | | | | | 618 | | | | |
| S | | | | 187 | 6 | CIS12 | M | | | | | | 612 | | | | |
| S | | | | 192 | 7 | PIS12 | | | | | | | 614 | | | | |
| S | | | | 191 | 8 | PIS12 | | | | | | | 618 | | | | |
| S | | | | 110 | 15 | PIS12 | | | | | | | 612 | | | | |
| S | | | | 111 | 15 | PIS12 | | | | | | | 617 | | | | |
| S | | | | 111 | 17 | PIS12 | | | | | | | 614 | | | | |
| S | | | | 112 | 13 | PIS12 | | | | | | | 612 | | | | |
| S | | | | 112 | 19 | PIS12 | | | | | | | 611 | | | | |
| S | | | | 113 | 12 | PISR | R | | | | | | 618 | | | | |
| S | | | | 113 | 16 | CIS12 | M | | | | | | 615 | | | | |
| S | | | | 114 | 15 | CIS12 | Z | | | 010 | 217 | 10 | 710 | | | | F ₂ fold 190/45 |
| S | | | | 115 | 11 | PIS12 | | | | | | | 717 | | | | |
| S | | | | 115 | 17 | PIS12 | | | | | | | 718 | | | | |
| S | | | | 116 | 13 | PISR | P | | | | | | 519 | | | | |
| S | | | | 116 | 17 | CIS12 | Z | | | | | | 615 | | | | |
| S | | | | 116 | 19 | CIS12 | S | | | 612 | 1010 | | 710 | | | | |
| S | | | | 117 | 4 | PIS12 | | | | | | | 513 | | | | |
| S | | | | 118 | 11 | PIS12 | | | | | | | 616 | | | | |
| S | | | | 118 | 16 | PIS12 | | | | | | | 712 | | | | F ₃ fold 190/49 |

Structural Log

| Code | From | | | To | | | Feature | S ₀ Dip Direct. | S ₁ Dip Direct. | S ₂ Dip Direct. | Description | | | |
|------|------|----|----|-----|----|----|---------|-------------------------------|-------------------------------|-------------------------------|-------------|-----|----|----------------------------------------------------------|
| | 10 | 14 | 16 | 20 | 22 | 24 | | | | | | 26 | 28 | 32 |
| S | | | | 119 | 12 | 0 | PIS12 | | | | | 618 | | |
| S | | | | 119 | 18 | 3 | PIS12 | | | | | 716 | | |
| S | | | | 120 | 14 | 4 | PIS12 | | | | | 715 | | |
| S | | | | 121 | 10 | 0 | CIS12 P | | | 518 | 1010 | 710 | | |
| S | | | | 121 | 13 | 7 | CIS12 Z | | | 818 | 11810 | 718 | | |
| S | | | | 121 | 19 | 9 | CIS12 | | | 010 | 11810 | 718 | | |
| S | | | | 121 | 23 | 4 | CIS12 S | | | | | 817 | | |
| S | | | | 121 | 30 | 7 | CIS12 P | | | 810 | 11810 | 810 | | |
| S | | | | 121 | 33 | 7 | CIS12 Z | | | 810 | 11810 | 718 | | |
| S | | | | 121 | 40 | 8 | CIS12 S | | | | | 710 | | |
| S | | | | 121 | 47 | 4 | PIS12 P | | | | | 617 | | |
| S | | | | 121 | 48 | 2 | CIS12 S | | | | | 810 | | |
| S | | | | 121 | 52 | 2 | PIS12 P | | | | | 810 | | |
| S | | | | 121 | 58 | 2 | CIS12 Z | | | | | 715 | | |
| S | | | | 121 | 61 | 2 | PIS12 R | | | | | 815 | | |
| S | | | | 121 | 63 | 6 | PIS12 P | | | | | 715 | | |
| S | | | | 121 | 69 | 2 | PIS12 R | | | | | 810 | | |
| S | | | | 121 | 75 | 8 | PIS12 | | | | | 817 | | |
| S | | | | 121 | 79 | 9 | PIS12 P | | | | | 713 | | |
| S | | | | 121 | 81 | 5 | CIS12 S | | | 610 | 1010 | 618 | | |
| S | | | | 121 | 83 | 7 | PIS12 P | | | | | 712 | | |
| S | | | | 121 | 88 | 0 | CIS12 S | | | 615 | 1010 | 715 | | |
| S | | | | 121 | 91 | 4 | PIS12 P | | | | | 715 | | |
| S | | | | 121 | 94 | 7 | CIS12 Z | | | 710 | 11810 | 716 | | Z Sym. |
| S | | | | 121 | 98 | 2 | CK12 M | | | | | 512 | | |
| S | | | | 131 | 04 | 1 | CIS12 S | | | | | 813 | | |
| S | | | | 131 | 10 | 0 | CIS12 | | | | | 712 | | |
| S | | | | 131 | 16 | 0 | CIS12 | | | | | 810 | | F ₂ folds 210/32 abundant over this region |
| S | | | | 131 | 19 | 2 | CIS12 M | | | | | 719 | | |
| S | | | | 131 | 23 | 2 | CK12 D | | | | | 715 | | |
| S | | | | 131 | 29 | 0 | PIS12 P | | | | | 710 | | |
| S | | | | 131 | 33 | 3 | CIS12 Z | | | | | 717 | | |
| S | | | | 131 | 38 | 0 | PIS12 P | | | | | 810 | | |
| S | | | | 131 | 40 | 7 | CIS12 M | | | 617 | 1010 | 810 | | |
| S | | | | 131 | 47 | 3 | PIS12 | | | | | 714 | | |

Structural Log

| Code | From | | To | | Feature | Sym | S ₀ | | S ₁ | | S ₂ | | Description |
|------|------|----|----|----|---------|-----|----------------|---------|----------------|---------|----------------|---------|----------------------------|
| | 10 | 14 | 16 | 20 | | | Dip | Direct. | Dip | Direct. | Dip | Direct. | |
| S | | | | | CIS12 | 3 | | | 010 | 1010 | 815 | | |
| S | | | | | PIS12 | P | | | | | 810 | | |
| S | | | | | CISR | Z | | | | | 813 | | |
| S | | | | | CBR | S | | | | | 810 | | |
| S | | | | | CIS12 | Z | | | 910 | 1010 | 810 | | |
| S | | | | | CIS12 | S | | | 010 | 1010 | 715 | | |
| S | | | | | CB12 | Z | | | | | 812 | | |
| S | | | | | CB12 | S | | | | | 710 | | |
| S | | | | | CIS12 | Z | | | | | 812 | | |
| S | | | | | PIS12 | P | | | | | 715 | | |
| S | | | | | CIS12 | Z | | | | | 810 | | |
| S | | | | | CIS12 | S | | | 715 | 1010 | 718 | | |
| S | | | | | PIS12 | | | | | | 812 | | |
| S | | | | | PIS12 | | | | | | 815 | | |
| S | | | | | PISR | P | | | | | 810 | | |
| S | | | | | CISR | Z | | | 910 | 1010 | 810 | | |
| S | | | | | PIS12 | P | | | | | 810 | | |
| S | | | | | CISR | S | | | | | 810 | | |
| S | | | | | PIS12 | P | | | | | 712 | | |
| S | | | | | PIS12 | | | | | | 812 | | |
| S | | | | | PIS12 | R | | | 715 | 11810 | 710 | | |
| S | | | | | PIS12 | Z | | | | | 815 | | |
| S | | | | | PIS12 | P | | | | | 812 | | F _s fold 140/11 |
| S | | | | | PISR | Z | | | 810 | 11810 | 615 | | |
| S | | | | | PISR | S | | | | | 715 | | |
| S | | | | | CIS12 | | | | | | 815 | | |
| S | | | | | CIS12 | | | | 818 | 11810 | 715 | | |
| S | | | | | CIS12 | Z | | | | | 810 | | |
| S | | | | | PIS12 | | | | | | 817 | | |
| S | | | | | PIS12 | | | | | | 810 | | |
| S | | | | | PIS12 | | | | | | 813 | | F _s fold 90/5 |
| S | | | | | PIS12 | | | | | | 810 | | |
| S | | | | | PIS12 | | | | | | 810 | | |
| S | | | | | PIS12 | | | | | | 816 | | |
| S | | | | | PIS12 | | | | | | 811 | | |
| S | | | | | PIS12 | | | | | | 718 | | |

