Anomalous Drainages

① 3665 → best, high quality multielement, 7 fractions
→ Mo, Cu, Zn, Pb, Ag, Au, As, Sb all high

② 3666 → Mo, Cu, F, high , 6 fractions
→ lower Zn, Pb, Ag, Au

① 3706 → strong multi-element, 8 fractions
→ Cu, Pb, Ag, Au, As, Sb high
→ lower Zn, F
→ but, drains the Captain showing

② 3720 → high Cu, Au, As, Sb in HN fractions
→ lower Ag, F
→ Note: Base Me's + Ag in FHN = NSS

② 3657 → high Mo, Cu, Pb, Ag, Au, F, As in CHN
→ lower Sb in CHN and Au in FHN

③ 3704 → very high Ag, Au in CHN
→ low Au in FHN

② 3710 → high Pb, Au, As in CHN
→ low Ag, F in CHN
→ Note: Base Me's + Ag in FHN = NSS

③ 3660 → high Mo, Ag, Pb in HN
→ lower W

② 3719 → high Au, As in FHN
→ lower Cu, F, As in HN
→ low As, Sb in CHP, slight kick in conv. silt

③ 3709 → high Au, As in CHN
→ lower Ag, F in HN

③ 3655 → high Au in CHN
→ lower Cu, Zn, Pb, Ag, W, As in CHN
→ weak Au in FHN

③ <u>3662</u> → high Cu, Sb in CHN
→ low Ag, As, Au in HN's, base Me's + Ag = Nss in FHN
→ low As, Sb in CHP

④ <u>3717</u> → high Ag, F in CHN, lower Au
→ high W, Sb in CHP, lower Au, F, As
→ low F in CIN

④ <u>3664</u> → high Cu in CHN, low Au in HN
→ high As in CHP, low Sb
→ Note: base Me's + Ag = NSS in FHN

④ <u>3663</u> → high Pb, W, As in CHN, lower Ag
→ high W in FHP
→ low As, Sb in CHP, low As in IP's
→ weak Au in FHN

⑤ <u>3661</u> → low Ag, Au, F in both HN

⑤ <u>3667</u> → low Cu, As, Sb in CHP

⑤ <u>3711</u> → high Cu in CHN

④ <u>3718</u> → low Zn, Ag, W, F in CHN, low Ag in FHN
→ low F in CIN, CHP

⑤ <u>3652</u> → low As in CIN, HN's

⑤ <u>3716</u> → low F in CIN, CHM, CHP, FIP
→ low W in FIP

Anomalous   Drainages

Best   1st Order   3665 , 3706

Good   2nd Order   3666 , 3720 , 3657 , 3710 , 3719

Moderate 3rd Order   3704, 3660, 3709, 3655 , 3662

Weak   4th Order   3717, 3664, 3663, 3718

Worst   5th Order   3661, 3667, 3711, 3652, 3716