(Cape Sorell No. 1 Sample Descriptions Cont'd)

5790'-5810' SS (70%): Med gry brn, fn-med, occ crse, prly srtd, tr pyrite frags, subang-subrdd calcite cntd.

Sd (20%): Clr-wht, fn-crse, prly srtd, subanglr-subrdd, tr-comm pyrite frags, mica, 100% as drlg res.

Mudstn (10%): Med gry brn, slty, mod sft mod frm, non-calc.

5810'-5830' SS (50-60%): Med gry brn, arg, slty, fn-med, occ crse, prly srtd, subang-subrdd, tr pyrite frags, calcite-cmt.

Sd (20-30%): Clr-wht, fn-crse, prly srtd, subang-subrdd, tr-comm pyrite frags, 100% as drlg resdl.

Mudstn (10%): Med gry brn, slty, mod sft-mod frm calc.

Dol Ls (Tr-10%): V lt brn, microcrystalline, sdy, glauc.

5830'-5850' SS (70-80%): Med gry brn arg, slty, fn-med, prly srtd, tr pyrite frags, subang-subrdd calcite cmtd.

Sd (10-20%): Clr-wht, fn-crse, prly srtd, subang-subrdd, tr-pyrite frags, 100% as drlg resdl.

Mudstn (Tr-10%): Med gry brn, mod stf-mod from, alty, calc.

5850'-5870' SS (70-80%): Med gry brn, slty, arg, fn-med, prly srtd, tr pyrite frags, subang-subrdd, calcite - cmtd.

Sd (10-20%): Clr, occ wht, fn-crse, prly srtd, subang-subrdd, tr pyrite frags, 100% as drlg resdl.

Mudstn (Tr-10%): Med gry brn, slty mod sft, sl calc-noncalc.

5870'-5890' SS (70-80%): Lt med gry brn, sl. arg, slty, fn-med, prly srtd, subang-subrdd, tr pyrite frags, 100% as drlg res.

Sd (20-30%): Clr-wht fn-crse, prly srtd, subang-subrdd, tr pyrite frags, 100% as drlg resdl.

5890'-5910' SS (80%): Lt med gry brn, slty, sl. avg, fn-med, prly srtd, busang-subrdd, tr pyrite frags, calc-cmtd.

Sd (20%): Clr-wht, fn-crse, prly srtd, subang-subrdd, tr pyrite frags, 100% as drlg resdl.

5910'-5930' SS (80%): Lt med gry, sl slty, sl avg, fn-med, occ crse, prly srtd, subang-subrdd, calcite cmet.

Sd (20%): Clr-wht, fn-crse, prly srtd, subang-subrdd, tr pyrite frags, 100% as drlg resdl.