

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

- 5650'-5670' SS (40-50%): Fn-med, med med gry, slty, avg, calc, subanglr-subrdd, v prly srted.
- SD (40-50%): Fn-crse, clr-wht, prly srted, subang-subrdd, tr pyrite frags, 100% as drlg resdl.
- Mudstn (10-20%): Med dk gry, mod sft, slty, sl calc.
- 5670'-5690' SS (40%): Med med gry, fn-med, slty, sl avg, calc, subang-subrdd, v prly srted.
- Sd (40%): Clr-wht, fn-crse, prly srted, subang-subrdd, tr pyrite frags, 100% as drly gesdl.
- Mudstn (20%): Med dk gry, mod sft, slty, sl calc.
- 5690'-5710' Sd (60%): Cl-wht, fn-crse, prly srted, subang-subrdd, tr pyrite frags, mica 100% as drlg resdl.
- SS (40%): Med lt gry, fn-med, mod-prly srted, subang-subrdd, sl ang. calc.
- 5710'-5730' Sd (40-50%): Clr-wht, fn-crse, prly srted, subang-subrdd tr pyrite frags, mica, 100% as drly ges.
- SS (30-40%): Med med gry fn-med, avg, prly srted, slty, subang-subrdd, calc.
- 5730'-5750' Sd (40%): Clr-wht, fn-crse, prly srted, subang-subrdd, tr pyrite frags, mica, 100% as drlg resdl.
- Mudstn (30-40%): Med brnsh gry, mod sft slty, non-calc.
- SS (20-30%): Med grysh brn avg, slty, fn-med occ crse, tr pyrite frags, calcite-cmted.
- 5750'-5770' Sd (40%): Clr-wht, fn-crse, prly srted, subanglr-subrdd, tr-comm pyrite frags, mica, 100% as drlg resdl.
- Mudstn (20-30%): Med brnsh gry, mod sft, slt, non-calc.
- SS (30-40%): Med gry brn, arg, slty, fn-med, tr pyrite frags, calc.
- 5770'-5790' SS (50%): Med gry brn, arg, slty, fn-med, occ crse, tr pyrite frags, calcite-cmted, prly srted, subang-subrdd.
- Sd (30-40%): Clr-wht, fn-crse prly srted, subanglr-subrdd tr-com pyrite frags, mica, 100% as drlg res.
- Mudstn (10-20%): Med gry brn, mod sft-mod frm, slty, non calc.