

STRAT NAME	SEQ NO.	SEAM NAME	WORK SECT	SAMPLE NUMBER	DEPTH (m)	THICK (m)	ROCK TYPE	GEOLOGICAL DESCRIPTION OF STRATA
TE				C2683	62.29	0.10	CLAY	Light to medium grey, firm, high plasticity (clay), good core - unbroken;  CARBONACEOUS WISPS COMMON
TE				C2683	62.35	0.06	CLAY	Ligneous, light to medium brown - grey, firm, high plasticity (clay); good core - unbroken; abundant woody fragments.
TE				C2683	62.42	0.07	LIGNITE	Woody textured, clayey, dark brown - black, firm, friable; good core - unbroken; common resin addresates.
TE				C2683	62.55	0.13	CLAY	Light to medium brown - grey, firm, high plasticity (clay); good core - unbroken; common ligneous wisps.
TE				C2683	62.59	0.04	INFERIOR LIGNITE	Clayey, dark brown - black, firm, friable; good core - unbroken.
TE				C2683	62.71	0.12	CLAY	Light to medium brown - grey, firm, low plasticity (clay); good core - unbroken; gradational base.
TE				C2683	62.78	0.07	INFERIOR LIGNITE	Clayey, dark brown; firm, friable; good core - unbroken;  CLAY LENSES COMMON
TE				C2683	62.84	0.06	INFERIOR LIGNITE	Woody textured, dark brown; firm, friable; good core - unbroken; fissile;  CLAY WISPS COMMON
TE				C2683	62.90	0.06	LIGNEOUS CLAY	Medium to dark brown; firm, low plasticity (arsenic).
TE				C2683	62.93	0.03	LIGNITE	Peaty, woody textured; medium to dark black - brown; firm, friable, fissile.
TE				C2683	63.07	0.14	INFERIOR LIGNITE	Clayey, dark brown - black; firm, friable; fissile.
TE				C2684	63.12	0.05	INFERIOR LIGNITE	Peaty, woody textured; dark brown - black; firm, friable, fissile; sharp irregular base; beds dip at 20 degrees;  CEMENTED SILTY INFILLING IN WOODY ZONES