SAMPLE DESCRIPTIONS

TOOLKA-1 359046 29.1.74

DEPTH	%	SAMPLE DESCRIPTION
7688-7690		As above.
7690-7700	100	Mudstone to siltstone, brown, micaceou, pyritic, carbonaceous Trace Coal
7700-7710	100	Mudstone to siltstone, brown, micaceous, pyritic, carbonaceous Trace Coal
7710-7720	100	Mudstone to Siltstone, brown to grey,micaceous, carbonaceous, disseminated pyrite.
7720-7730	100	Mudstone to Siltstone, dark brown to grey, micaceous, very carbonaceous pyrite.
7730-7740	100	Mudstone to Siltstone, as above
7740-7750	100	Mudstone to Siltstone, as above
7750-7760	100	Mudstone to Siltstone, as above
77[illegible]-7770	100	Mudstone,to Siltstone, as above Trace Mudstone, light brown, subfissile, pyritic Rare pyrite, calcareous, benthonic forams.
7770-7780	100	Mudstone, siltstone, as above Trace mudstone, light brown, subfissile, pyrite.
7780-7785 C.O.	100	Mudstone to Siltstone, as above Trace Mudstone, light brown, subfissile, pyrite
7785-7790	100	Mudstone to Siltstone, as above Trace Mudstone, buff, subfissile
7790-7800	100	Mudstone to Siltstone, as above, very dark grey
7800-7810	100	Mudstone to Siltstone, as above Trace Mudstone, buff, subfissile, pyrite
7810-7820	100	Mudstone to Siltstone, as above
7[illegible]0-7830	100	Siltstone, dark grey
7830-7840	100	Siltstone, dark grey
7840-7850	100	Siltstone, dark grey
7850-7860		As above, contaminated sample after trip at 7869'
7860-7870		As above. " " " " " ".
7870-7880 !	100	Siltstone, dark brown to dark grey, pyrite, carbonaceous, micaceous Trace Mudstone, buff, pyritic
7880-7890	90 10	Siltstone, as above Mudstone, as above
7890-7900	80 20	Siltstone, mid to dark grey, micaceous carbonaceous Mudstone, as above
		Changed bit XDG drilled on metal probably on cores lost earlier. J22 on bottom 7909' at 8.00 hr.
7900-7910	100	Contaminated sample after trip Siltstone, as above