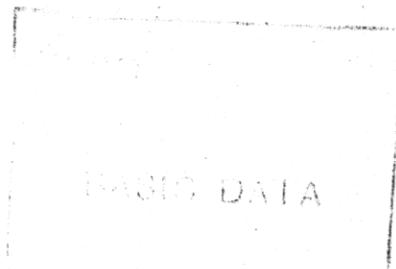


13 May 1972

8150-60	70% sand as above 30% siltstone as above
8160-80	80% sand as above, mostly very fine to fine grained 20% siltstone as above, trace coal
8180-90	50% sand as above 50% siltstone as above Trace coal as above
8190-8200	60% sand as above 40% siltstone as above (10% coal)
8200-8210	90% sand as above, mostly very fine to fine grained, well sorted 10% siltstone as above
8210-20	80% sand as above 10% siltstone as above 10% coal, dull-bright (lustrous) black
8220-30	70% sand as above 20% siltstone as above 10% coal as above
8230-40	100% coal as above
8240-50	70% sand as above 30% siltstone Trace coal as above, trace dolomite - green-brown, hard
8250-70	60% sand as above 40% siltstone as above
8270-80	80% sand as above 20% siltstone, trace coal
8280-90	100% coal as above
8290-8310	90% clayey sand, very fine to fine grained, medium to well sorted, very sticky matrix 10% siltstone, trace coal as above
8310-20	50% sand as above, abundant fossil fragments 50% siltstone as above, 1st sample after trip
8320-40	80% sand as above, fossil fragments 10% coal as above 10% siltstone as above, Abundant very fine grained sand through desilter
8340-50	30% coal as above, lustrous, black, brittle 60% sand as above, occasional coarse clear fragments and quartz grains 10% siltstone as above



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