

9785 - 9790	10.2	55% Sst - AA
		40% Siltst - AA
		5% Coal - AA
9790 - 9795	13.2	25% Sst - buff, firm flg, med sorted, sub rounded -sub angular, white ag, cement, low ϕ , no show
		15% Siltst - firm - friable, med-dk brown little evidence of carbonaceous material
		60% Coal - black, shiny, firm
9795 - 7800	6.4	50% Siltst - med-dk br, moderately friable carbonaceous in laminae, slightly micaceous
		45% Sst - buff, med friable, mfg - flg, med sorted white argillaceous cement some calcareous cement, low ϕ , no show
		5% Coal - black, shiny
9800 - 9805	8.9	25% Sst - buff, moderately friable, mfg - flg, moderately sorted, sub rounded, white argillaceous cement some grains slightly dolomitic, low-mod ϕ , patchy, very weak blue white fl., no cut
		70% Siltst - friable, dk br, slightly carbonaceous
		75% Coal - shiny + black



BHP - RIGHT THE FIRST TIME



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