| | | |
|---|---|---|
| 9635 - 40 | 11,6 | 60% Sltst - mid-dk bn soft - mod firm, ab. carb mat<br>40% Sst - wh, mod friable - firm, f.-med, glauc sa - sr. well std, ab white arg cement. tight.<br>tr Coal - blk silty. |
| 9640 - 45 | 7,8 | 50% Sltst - lt bn - dk bn with increasing carb content.<br>50% Sst - wh. v.f - f, minor med, a-a.<br>tr Coal. |
| 9645 - 50 | 9,3 | 65% Sltst - lt. to mainly dk bn a.a.<br>35% Sst - wh. v.f to med. soft to mod firm, ab. wh clay<br>tr Coal |
| 9650 - 55 | 8,0 | 70% Sltst - mid-dk bn mod firm, ab carb. mat as disseminated particles and thin laminae.<br>30% Sst - wh - buff, vf. lithic to med, glauc, mod friable mod std sa - sr, wh. arg matrix. tr calc cement.<br>tr Coal. |
| 9655 - 60 | 12,3 | 70% Sltst - a.a.<br>20% Sst - a.a<br>10% Coal - blk, shiny and dk bn. dull |
| 9660 - 65 | 10,3 | 85% Sltst - a.a. grading to carb. sh<br>15% Sst - wh, v.f. to f. minor med.<br>10% Coal. |
| 9665 - 70 | 6,5 | 60% Sltst - a.a. buff, grading to v.f sst, to dk bn, grading to carb sh<br>10% Sh - dk bn carb.<br>15% Sst - vf - med. a-a<br>15% Coal |

BHP OIL & GAS VICTORIA
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