

9425 - 9430

60% Siltst - lt-dk brown; carb material common; soft, sl. mic

35% Sst - buff; soft-firm; m/g; well sorted;  
sub-angular - sub-rounded white arg. cement; low  
porosity; minor dol cement; no show

5% Coal - black, shiny

9430 - 9435

75% Sst - buff; mod. friable; flg-m/g; mod. sorted  
sub-angular; white arg cement; low porosity;  
no show

20% Siltst - md-dk brown; decrease in carb  
material; mod friable - friable

5% Coal - black, shiny

9435 - 9440

85% Sst - buff; mod friable - friable; flg-m/g;  
mod. sorted; sub ang - sub round;  
white arg. cement; low  $\phi$ ; no show

10% Siltst - mod-dk brown; little carb mat; firm

45% Coal - bl, shiny

9440 - 9445

90% Sst - buff; mod friable; flg - flg; mod sorted  
sub-ang; white arg cement; mod-good  $\phi$   
no show

5% Siltst - lt-mod brown; mod friable firm;  
little carb material

5% Coal - black, shiny-dull



BHP - RIGHT THE FIRST TIME



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