

272071

AUSTRALIA KOORKAH - 1
 LISTING OPTIONS, NET PAY CUTOFFS AND RECALIBRATION

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* SUMMARY OF IMPORTANT CONSTANTS USED AND/OR COMPUTED IN THIS ANALYSIS *
* ZONE NUMBER = 1. *
* ZONE TOP = 525. (1688.2 METERS) *
* ZONE BOTTOM = 6878.5 (2896.6 METERS) *
* LISTINGS(1=YES) LIST INPUT DATA = . *
* LIST SHALE INDICATORS = . *
* LIST ACTUAL CALCULATIONS = . *
* LIST NET PAY = . *
* PAY SUBJECT TO POROSITY GREATER THAN = 8.1888 *
* SW LESS THAN OR EQUAL TO = 1. *
* VSHALE LESS THAN = 8.5888 *
* SW/SXO RATIO LESS THAN = 1. *
* TOP OF PAY INTERVAL = 525. (1688.2 METERS) *
* BOTTOM OF PAY INTERVAL = 6878.5 (2129.8 METERS) *
* LOG ADJUSTMENTS DI FACTOR CNL TO DENSITY = 1. *
* OLD DENSITY-POINT 1 = . *
* NEW DENSITY-POINT 1 = . *
* OLD DENSITY-POINT 2 = . *
* NEW DENSITY-POINT 2 = . *
* OLD NEUTRON PHI-POINT 1 = . *
* NEW NEUTRON PHI-POINT 1 = . *
* OLD NEUTRON PHI-POINT 2 = . *
* NEW NEUTRON PHI-POINT 2 = . *
* OLD TRANSIT TIME-POINT 1 = . *
* NEW TRANSIT TIME-POINT 1 = . *
* OLD TRANSIT TIME-POINT 2 = . *
* NEW TRANSIT TIME-POINT 2 = .
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