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H0002  Version 1
H0003  Date_generated  2-Aug-10
H0004  Reporting_period_end_date      23-Oct-10
H0005  State  TAS
H0100  Tenement_no/Combined_rept_no.  EL17/2007
H0101  Tenement_holder IMX Resources Ltd
H0102  Project_name   Dunns
H0106  Tenement_operator      IMX Resources Ltd
H0150  250K_map_sheet_number
H0151  100K_map_sheet_number
H0152  50K_map_sheet_number
H0153  25K_map_sheet_number
H0200  Start_date_of_data_acquisition  24-Oct-09
H0201  End_date_of_data_acquisition  23-Oct-10
H0202  Data_format   DG1
H0203  Number_of_data_records  27
H0204  Date_of_metadata_update 2-Aug-10
H0600  Sample_code    SOIL  RCHIP  PETR
H0601  Sample_type    SOIL  RCHIP  PETR
H0602  Sample_description     SOIL  Rockchips     Petrology
H0700  Sample_preparation_code p75um
H0701  Sample_preparation_details     p75um:Dry pulverise to -75 micron
H0702  Job_no  562.0/1008932  562.0/10003650  562.0/1007041
H0800  Assay_code     AT/MS  AT/OES FA25/MS DX/MS  DX/OES
H0801  Assay_company  Genalysis     Genalysis Laboratory
H0802  Assay_description     "Multi-acid digest, analysed by ICPMS"  "Multi-acid digest, analysed by ICPOES" "Fire Assay, analysed by ICPMS" "Sodium peroxide fusion, analysed by ICPMS"     "Sodium peroxide fusion, analysed by ICPOES"
H0900  Remarks
H1000  Sample_ID     Grid_ID Easthing     Northing     Method Category     Au    Ag    Al    As    Ba    Ca    Co    Cr    Cu    Fe    Ni    S     Pd    Pt    Ce    Cs    Mg    Nb    Sn    Th    Ti    U     Zn    Zr    K     La    Mn    Na    Nb    Rb    Sc    Se    Sr    V     Y     Cr    Ce    Cs    Dy    Er    Eu    Gd    Ho    La    Lu    Nb    Nd    Pb    Pr    Sb    Sm    Sn    Ta    Tb    Te    Th    Tl    Tm    U     W     Yb    Zr
H1001                                ppb   ppm   ppm   ppm   ppm   ppm   ppm   ppm   ppm   pct   ppm   ppm   ppb   ppb   ppm   ppb   ppm   ppm   ppm   ppm   ppm   ppm   ppm   ppm   ppm   ppm   ppm   ppm   ppm   ppm   ppm   ppm   pct   ppm   ppb   ppm   pct   ppm   ppm   ppm   ppm   ppm   ppm   ppm   ppm   ppm   ppm   ppm   ppm   ppm   ppm   ppm   ppm   ppm   ppm   ppm   ppm   ppm   ppm   ppm   ppm
H1002                                Au_ppb Ag_ppm Al_ppm As_ppm Ba_ppm Ca_ppm Co_ppm Cr_ppm Cu_ppm Fe_pct Ni_ppm S_ppm  Pd_ppb Pt_ppb Ce_ppm Cs_ppb Mg_ppm Nb_ppm Sn_ppm Th_ppm Ti_ppm U_ppm  Zn_ppm Zr_ppm K_ppm  La_ppm Mn_ppm Na_ppm Nb_ppm Rb_ppm Sc_ppm Se_ppm Sr_ppm V_ppm  Y_ppm  Cr_pct Ce_ppm Cs_ppb Dy_ppm Er_pct Eu_ppm Gd_ppm Ho_ppm La_ppm Lu_ppm Nb_ppm Nd_ppm Pb_ppm Pr_ppm Sb_ppm Sm_ppm Sn_ppm Ta_ppm Tb_ppm Te_ppb Th_ppm Tl_ppb Tm_ppm U_ppm  W_ppm  Yb_ppm Zr_ppm
H1003                                1     1     50    10    2     50    0.1   5     1     0.01  1     50    1     1     0.01  0.05  20    0.05  0.1   0.01  5     0.1   1     0.1   20    0.01  1     20    0.05  0.05  1     2     0.05  2     0.05  0.02  0.1   0.05  0.1   0.1   0.1   0.1   0.1   0.05  10    0.1   20    0.05  0.5   0.1   2     0.1   0.05  0.001 0.1   0.2   0.1   0.1   1     0.1   5
H1004
H1005
H1006                                P     P     P     
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H00002  Version 1
H00003  Date_generated  25-May-10
H00004  Reporting_period_end_date    23-Oct-10
H00005  State  TAS
H00100  Tenement_sur/Combined_regn_tos   EL17/2007
H00101  Tenement_holder IMX Resources Ltd
H00102  Project_name   Dunns
H00106  Tenement_operator   IMX Resources Ltd
H00150  250K_map_sheet_number
H00151  100K_map_sheet_number
H00152  50K_map_sheet_number
H00153  25K_map_sheet_number
H00200  Start_date_of_data_acquisition  24-Oct-09
H00201  End_date_of_data_acquisition   23-Oct-10
H00202  Data_format   DG1
H00203  Number_of_data_records  36
H00204  Date_of_metadata_update 25-May-10
H00600  Sample_code   SOIL
H00601  Sample_type   SOIL
H00602  Sample_description   SOIL
H00700  Sample_preparation_code p75um
H00701  Sample_preparation_details   p75um:Dry pulverise to -75 micron
H00752  Job_no  WM12416B
H00800  Assay_code   MMI-ICPMS
H00801  Assay_company  SGS   SGS Australia Pty Ltd
H00802  Assay_description   Mobile Metal Ion Analysis - ICPMS finish
H00900  Remarks
H10000  Sample_ID    Grid_ID Easthing    Northing    Method Category    Au    Co    Cr    Cu    Fe    Ni    Pd    Pt    As    Ca    K    Mg    Mn    Mo    P    Pb    Sn    Ta    Ti    U    W    Zn    Cr    La    Rb    Th    Zr    Ba    Cd    Dy    Er    Eu    Gd    Pr    Rb    Sc    Sm    Sr    Tb    Yb    P    Sb    Hg    Nb    Y    Ga    In    Te    Tl    Ca
                                                                ppb  ppm  ppm  ppm  %    ppm  ppb  ppb  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  %    ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  %    ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  ppm  
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