MACKINTOSH
ea 106187

3/1/90 #1

MIC-26 PETROLOGY

		Cu, Pb, Zn, Au, Ag, As, Ba, Zr, Ti, Cr, S, CaO, MgO, Na2O, K2O
432.1 m	431482	SPLIT CORE gy-gn D.1 ≈ mnr fu spotting & mat. Py/Bnr.
451.5 m	483	—"— gy-gn wk strd D.1/Sa1 S.1 ≈ mnr diss Py
475.0 m	484	—"— gy-gn D.1/Sa1 Cl1 ≈ Cl/Co stwk.
494.7 m	485	—"— pale gn D1/Si1-2 ≈ mnr fu spotting
512.5 m	486	—"— gn mass. wk Co alt. B.1
529.1 m	487	—"— gn Ank/Py 1-2 ??
532.3 m	488	—"— gy mass D.1/Si2-3
536.0 m	489	—"— gy-gn mass B.1.
541.6 m	431500	—"— gy mass D.1 Si2-3 Sa2 ≈ dom Py/Co vns
556.2 m	431548	—"— gy mass D.1/Si2 Cl1
571.7 m	549	—"— gy mass D.1/Si2
588.5 m	550	—"— gy-gn mass D.1/Si2-3 Sa2 ≈ mnr Py
604.0 m	551	—"— gn mass D.1/Si1-2 Cl2 ≈ mnr Cl vns
602.5 m	552	—"— gy mass D.1/Si3
618.4 m	553	—"— gy-pk mass D.1/Si3-4 Sa1-2 ≈ mnr Py

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