GEOLOGICAL MAP OF THE SOUTHEAST OKIDUSE RANGE

Sheet 1 | Scale: 1:12 500 | Drawn: I.D. Lindley | Grid: WGS 84

500 m

REFER TO MAPPING OF LINDLEY (2016)

1: 12 500 GEOLOGICAL SHEET INDEX

LINDLEY (2016) | Mt Kabat | Kulumadau | Kwaiapan Bay | Busai | Bomagai | WOODLARK ISLAND | Manau | Wonai Bay | Nasai Island | Kuikebeim | SHEET 1 | Wonai | Suloga Hbr | To'bu'kui | SHEET 3 | SHEET 2

Nakedyag | Ulibag 276 m | Nikuben | Boganuse | Watou | Okiduse | Kuike'beim 301m

WATOU MOUNTAIN ERUPTIVE CENTRE

Tmou1 | Tmow3 | Tmow0 | Tmow1 | Tmow2 | Tmd | Tmm | Tmn | Tel | Telu | Tg | Qa | Qpn | Qpk

(Talpas) Creek | Sinkwarai | Bain's track | Sago swamp | Guasopa Road | Camp Ck | Bugitai River | Usel'siy River Left Hand Branch | Usel'siy River Right Hand Branch | Ok'a'kam Creek | Tabad kunen (Thompson's) Creek | Waiyay Creek

FAULT | BUGITAI FAULT | USEL'SIY FAULT

SE Okiduse prospect (approx)

lapilli deformed ash beds | welded tuff | crystal lithic tuff | accretionary lapilli in welded ashflow tuff | karst | vertical & low angle structures | wide shear zone | reverse grading in mafic ash

SULOGA HARBOUR

Grid: 470000mE to 479000mE; 8989000mN to 8983000mN