

Geological Sample Submission Form (Drill Core and Cuttings)

MTA Approved Form 20	<i>Mineral Titles Act – Section 93(3) Regulation 98</i>
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COMPANY DETAILS:			
Operating Company:	IGO Limited	Date:	11/04/21
Postal Address:		Contact Name:	Matt McGloin
		Phone No	0430099300
		Email:	matt.mcgloin@igo.com.au

DRILLING DETAILS: (Please complete one form for each hole drilled)			
Drill Hole Name/No.	20LMAC046	GDA94 UTM Coordinates:	
Target Name (not a prospect)	Cluster	624679	m EAST
Depth of Hole (m):	84	7471093	m NORTH
Drilling Completion Date:	17/10/2020	Zone: 52	
Title Type/No.:	EL30730	Source of Coordinates: (eg. Hand held GPS) Garmin Montana GPS	
Geological Province:	Aileron Province/Ngalia basin		
1:250K Map Sheet Name:	LAKE MACKAY	Azimuth:	na
1:100K Map Sheet Name:	CAREY	Declination:	-90
Does core contain radioactive minerals?	<input type="checkbox"/> No	Core to bedding angle:	
Radiation level above background	μ Sv/hr		

SAMPLES TO BE SUBMITTED:			
Core Intervals:		Core Diameter:	
		No. of Core Trays:	
		No. of Pallets:	
		No. of Cutting Samples:	
Cutting Intervals:			
Drill chip composite:	74 to 84 m	Assays, whole rock chemistry and petrography also submitted. Details will be in 2021 Annual report for EL30730	
Drill chip splits:	81-82m, 82-83m, 83-84m		

Note: Form to be submitted to Core Facility Manager with sample. Refer to Geological Sample Submission (Core and Cuttings) procedure.

DEPARTMENT OF PRIMARY INDUSTRY AND RESOURCES USE ONLY			
Report No.:		Rack Location:	
Recorded by:		Date Recorded:	