Borehole: BH 070

Field Log - Cored Borehole 2 COOROS: 333718.3M E NOD NO INCLINATION - 61' DIRECTION 339' Date started: Project LUNA PARK FAULT ZONE CORE 6252116.3 M Date completed. BARANGAROS -Borehole Location: LUNA PARK CORE CROSS OVER CAVERN STICK ogged by: EMILY BENJAMIN 40.16 - 40.43) rock mass defects rock substance defect description ase lift/ substance description spacing strength ROD % type, inclination, planarity, roughness, coating, depth rock type: grain characteristics, colour, thickness structure, minor components 40-15 OW mory weathord Archite TT, PL KSN - Bedding fairly clear
especially will change in
composition occurring TT. 80 FOULT TOP 40 FESN \$ Tay Ir low 40.20 during deposition and for grain size = med un grande sand class no course graine Troduce will (Th) bedding (corey) planes weaker, otefoch associated Sweathering erased some obstract bedding on one side of the core OT on Bedding Place 40.25 71-5cm spacing BIT offer side of Through and to see 40.30 deging of darker hedding-oldinge in corp factoration of comp, occurs of varying runge of width in Imm and 2mm powell. RO-VR, PL, ST STOND FOULT zone of 40.35 Davier bedding layer occur 80 Occurence distances before ranged mough core Bedding PL - ST 5 seems to be slight marked by daily to. to - nough ross are inde · rock color on same direction 40.45 FAULT KR on base of care Fault B. A BALE OF CORE SHOW! CAYER *WEATHERING POST CORE 4 BEDDING? RECOVERY - IRON EICH RUN HAS OXIDATED (CORE RECOVEDED) 40.5 - WARPEDIBENOU 40.55 Borehole completion details: defect type JT joint parting seam sheared zone high very high extremely high SS sheared surface CS crushed seam FeSN = Iron Stain



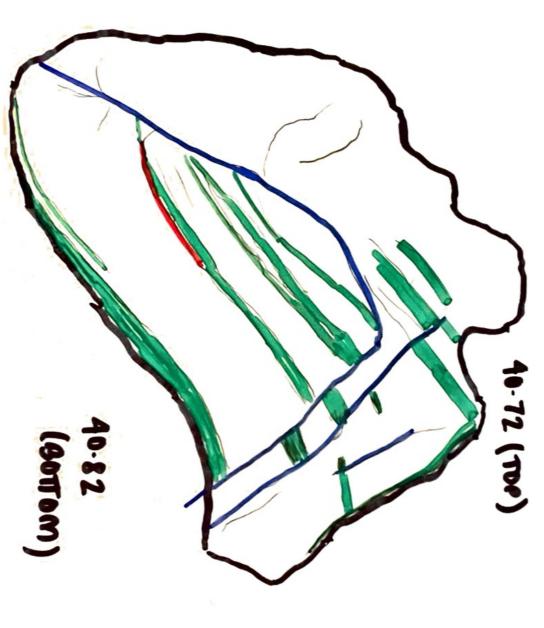
PARTING AT BEODING PLANE DARK MATERIAL FRACTURES - FAULT ZONES

ARE MARKING BEDDING PLANE (RELATIVE TO POSITIONING) ALSO

BOTTOM FAULT DIPPING @ 750?

Project: LUNA PARK FAULT ZONE CORE Borehole Location: LUNA BARK								Date started. / / Date completed. / /			
A contract Birkough	(40.72 - 40.82)								Logged by:		
depth metres		substance description ype: grain characteristics, colour, structure, minor components	haracteristics, colour,	weathering	est. strength	rock ma	defects defect spacing mm	defect description type, inclination, planarity, roughness, coating thickness			
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	DISTINCT DISTINCT THINKY OS ESTO Sand	French bedding of bedding of prior, med un grain	lock layer	ow ↓					10cm zero of deferran		
	Jeark bed	ding band			1511	1711			· JT - not parallel		
4	the same of the same of the same	dding bard		Ш			785 -	di ita	Fish Bidding		
1510	7 Park	pedding, band						1 (3)	PT Bedding		
10111	3	Parker layer empos	edar	1 1 1 1	6-11	1	-	- participal			
8	A	> hine grained	not v	sible		-		1-1-0			
		> metalur	7×0h	wsm	iery						
LYSS.		Tarker layer espos court surface Thise grained (Twiege or har The metalus The person	+ sh	rest)		1111					
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					2004	1001	\$ 10000 \$ 40000 \$ 200000	5-1-m			
k		The second secon		****	1111	12-0		1111			
Borehole	completion details										
weather	Marie Control of	strength	defect ty				arity		ughness coating		

PRACTURES - FAULT DARK MATERIALS



two planes act.

of different stip

supercel

surfacel

surfacel

40.72 to 40.82 -1 measure Tubing Says longest as 14cm (10cm) Mygam of dip sing ancutation of fau (r unforce t fourt) puna relative to core ashickaring parring along aroner ~ 10 cm (confirm bedding plans diplacement of sum 14cm same on omer side factore > how olid faut sup in confe be decina bedding aima describesinon - sury suppery

Borehole: BHO70 Field Log - Cored Borehole 2 INCL. - 61' Job No. 012. 339. LUNA PARKFAULT ZONE Date started 11 Date completed Borehole Location: LUNA PARK (25.3 -25.95(!)) Logged by: rock substance defect description defect substance description weathering spacing RQD % strength type, inclination, planarity, roughness, coating. mm depth rock type: grain characteristics, colour, thickness depth structure, minor components 25.30 Pale grey Avenile comp DIF ANGUL - medium to coarse grained sand grains TBEODINGS SSZ, VR Breccioled zone * coel log "indistrictly cross bedard" 25 . 35 25.3-25.7 deints occurring in the CZ but deintsuppear to be along the pedding plans - cousted sands ton in manix - black Clay > PT on bedding 25-40 plan occurs plane Tant Blocking breccion up to 120 mm Black cines (pund) 25.45 vevx cal - Black day PT on hedding plane - smaller chunu of FRACTURE breceia, 25.50 hourd PT on bedding glang 25.55 PT on hodding plans 15.6 FAVUT FT Dense hedding comparatively w/ 2+ mm between CLEAR FRACTURE (FAULT half some faulted oner 25.65 + bedding measured FAULT OIP 25 .70 Borehole completion details: strength defect type roughness VR very rough RO rough SO smooth joint parting very low low medium VL. slightly distinctly sheared zone high very high extremely high

BH070 Borehole: Field Log - Cored Borehole Sheet INCL. -61. DIR 339. Job No. LUNA PARK FAULT ZONE Borehole Location: Date completed LUNA PARK (25.3 - 25.95 (?)) Logged by: rock substance defect description substance description est ase lift/ spacing strength RQD % type, inclination, planarity, roughness, coating, depth rock type: grain characteristics, colour, mm thickness depth structure, minor components particular 25-76 - Bedding plane 25-75 FT TT > FAULT SURFACE fane of wedliness 25.80 amos marked by paid > BEODING marks bedoing plane 25.85 4 25-90 sale has infrequent out
ship present block mineral year

* differences consistent comp

w/ split core at 25.64 m

to here (~30cm) 25.95 26 .0 24.05 26-10 Borehole completion details: defect type
JT joint
PT parting
SM seam
SZ sheared zone

