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THIN SECTION LABEL ID:	398-U1592B-24R-1-W 16	6/19-TSB-TS 22	Т	hin section no.:	22
Observer:	RG		ι	Jnit/subunit:	Unit IV
Thin section summary:	Matrix- to clast-supported (allochemical) particles of foraminifera, bivalves, ga including sedimentary an calcite cement, with mino	f predominantly bi stropods, corals a d metamorphic ro	oclasts, including	benthic and pla are minor lithic c	nktonic omponents,
Plane-p	oolarized: 68324721	Cross-pola	rized: 68324741		
				2	
Sediments and Sedin	nentary Rock				
Lithology: grainstone Grains:					
Crystal names: calcite	Crystal shape:		Crystal abundance:	Crystal features:	
Biogenic clasts: planktonic forami foraminifer,algal, ivalve	inifer,benthic gastropod,coral,b range:	bundance D			
Degree of alteration:	Alteration feature:				

Observ	TON LABEL ID: er: ection summary:	(allochemical) p foraminifera, bi	-supported l particles of valves, gas pentary and	bioclastic li predominar tropods, co metamorp	mesto ntly bio rals a	oclasts, includin nd algae. There	Thin section no. Unit/subunit: , containing com g benthic and plate are minor lithic is predominantly	Unit IV ponent anktonic components
	Plane-p	olarized: 68324	341	Cross	s-polar	rized: 6832436	51	
Sedimen Lithology: Grains:	ts and Sedim	nentary Rocl	k					
Crystal names:	calcite		Crystal shape:			Crystal abundance:	Crystal features:	
Biogenic clasts:	planktonic forami foraminifer,algal,g ivalve		Bioclasts ab range:	oundance	D			

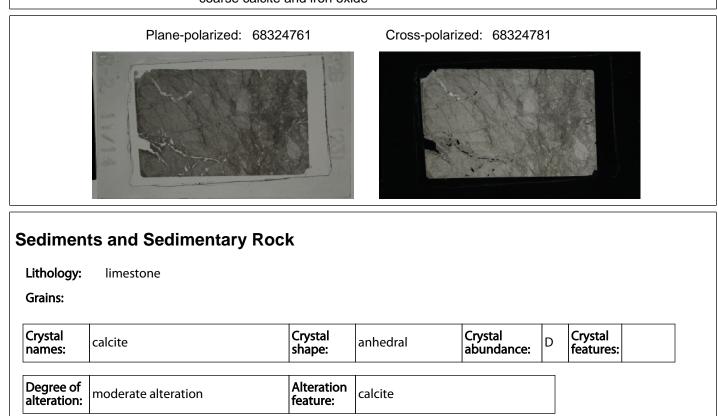
Alteration feature:

Degree of alteration:

fresh

HIN SECT	TON LABEL ID:	398-U1592B-24	4R-2-W 71/74	4-TSB-TS	21		Thin section no.:	: 21
Observer: RG				Unit/subunit:	Unit IV			
Thin se	ection summary:	(allochemical) p foraminifera, bin including sedim	particles of pr valves, gastro nentary and m	edominant opods, cora netamorphi	ly bioclas als and a ic rock ty	ts, includin gae. There bes, but the	containing comp g benthic and pla are also lithic co y are significantl c, with rare spare	anktonic omponen ly less
	Plane-p	olarized: 68324	461	Cross-	polarized	: 6832448	1	
	ts and Sedin	nentary Rocl	k					
Lithology:	ts and Sedin packstone	nentary Rocl	k					
		nentary Rock	k					
Lithology:		nentary Rocl	k Crystal shape:		Cŋ ab	/stal undance:	Crystal features:	
Lithology: Grains: Crystal	packstone	inifer,benthic	Crystal	ndance	Cry ab	/stal undance:		

THIN SECTION LABEL ID:	398-U1592B-26R-2-W 11/14-TSB-TS 23	Thin section no.:	23
Observer:	SD	Unit/subunit:	Unit V
Thin section summary:	This is a finely-crystalline, cataclastically broken limestone coarse calcite and iron oxide	with fractures fille	d with



THIN SECTION LABEL ID:	398-U1592B-26R-2-W 62/65-TSB-TS 24	Thin section no.:	24
Observer:	SD	Unit/subunit:	Unit V
Thin section summary:	This is a recrystallized limestone with fine-grained, equant	t calcite grains that	have 120

