		General Information				
Sample Name (IGSN)	EX1605L3-D10-1					
Describer	Kevin Konrad					
Sample Location	Stegosaurus Ridge					
Lithology prefix						
General Lithology	Volcaniclastic Deposit or Sediment					
Texture 1						
Texture 2						
Whole Rock Original (%)	100	Check [ Ph + Vs + Gm = 100% ]	ОК			
Whole Rock Present (%)	100	Check [ Or = Pr + Rf ]	ОК			
Whole Rock Replaced (%)	0	Check [ Or = Pr + Rf ]	ОК			
Total Groundmass Original (%)	100	Check [ Gp + Gl + Ms = 100% ]	ОК			
Total Groundmass Present (%)	100	Check [ Or = Pr + Rf ]	ОК			
Total Groundmass Replaced (%)	0	Check [ Or = Pr + Rf ]	ОК			
		ine grained chunk of substrate or ash. Brownish in co				
Thin Section Summary	shards of p	o be a volcaniclastic deposit containing altered glass Jagioclase and clinopyroxene and possibly a mica ph d other micro-minerals. Difficult to tell if it's a clay ric tephra layer.	ase. The matrix is an altered mesostasis			



Transmitted Lig	ht
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PHENOCRYSTS [Ph]	OL	PLAG	OPX	СРХ	SPINEL	OTHER	VESICLES [Vs]	GRNDM [Gm]	Cross Polarized
Original (%) [ Or ]								100	
Present (%) [ Pr ]								100	EX1605L3-D10-1 Wagner Petrographic
Replaced / Filled (%) [ Rf ]								0	
Check [ Or = Pr + Rf ]	ОК	ОК	ОК	ОК	ОК	ОК	ОК	ОК	vvagner Petrographic
Minimum Size (mm)									and the second se
Maximum Size (mm)									
Modal Size (mm)									
Shape									
Habit									
Zonation Type									and a strand and a
Zonation Extent									
Exsolution Type									
Special Features									
Comments									
connents									

GROUNDMASS [Gp]	OL	PLAG	ОРХ	СРХ	SPINEL	OTHER	GLASS [GI]	MSTASIS [Ms]
Original (%) [ Or ]								
Present (%) [ Pr ]								
Replaced / Filled (%) [ Rf ]								
Check [ Or = Pr + Rf ]	ОК	ОК	ОК	ОК	ОК	ОК	ОК	ОК
Minimum Size (mm)								
Maximum Size (mm)								
Modal Size (mm)								
Shape								
Habit								
Comments								

