		General Information					
Sample Name (IGSN)	EX1605L3-D1-1						
Describer		Kevin Konrad					
Sample Location		FDM2					
Lithology prefix							
General Lithology		Substrate					
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				
Whole Rock Summary	A tan sedi	imentary rock containing small grains in a fine matri organic(?) material.	x. Contains a surface mottled with black				
Thin Section Summary	sulfides	A fine grained siltstone with slightly coarser grains within. The grains consists of iddingsite, spinels or sulfides, altered basaltic clasts, few feldspars and some silicious fossils. The fossils are sometimes perfectly round and contain 'membrane' like structures (diatoms?). No carbonate found within the sample.					





PHENOCRYSTS [Ph]	OL	PLAG	OPX	CPX	SPINEL	OTHER	VESICLES [Vs]	GRNDM [Gm]
Original (%) [Or]								100
Present (%) [Pr]								100
Replaced / Filled (%) [Rf]								0
Check [Or = Pr + Rf]	OK	ОК	OK	ОК	OK	OK	ОК	OK
Minimum Size (mm)								
Maximum Size (mm)								
Modal Size (mm)								
Shape								
Habit								
Zonation Type								
Zonation Extent								
Exsolution Type								
Special Features								
Comments								

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

