DNA SEQUENCE SUBMISSION FORM – EXTERNAL

	NAME:		DATE:				
	SUPERVISOR:			TELEPHONE # ()	EXT	
	E-MAIL ADDRESS:		PO#				
	EDITING REQUEST** E-MAIL RESULTS			□ with (\$18) □ without (\$12) □ ABI file			
	MAILING ADDRESS			BILLING ADDRESS (if different from mailing)			
SPI		_	-	•	14.00 per	rxn, 1 to 2 additional days) Name of PRIMER	
	*MAX 8 CHARACTERS	*MAX 8 CHARACTERS		*MAX 8 CHARACTE	RS	*MAX 8 CHARACTERS	
1			9				
2			10				
3			11				
4 5			12				
6			13				
			1 1 5				
7			15 16				
7	A & PRIMER - should be sus	pended in Water or 0.1x El mer concentration: 1 1 concentration: 1ng/	16 ution buff	le/μl = [1 μM]	of DNA and	l <u>5μl</u> primer <u>per reaction.</u>	
7 8 DN ver tha if ye	A & PRIMER - should be sus Prin DNA A Concentration - because y important, too little DNA	mer concentration: 1 A concentration: 1ng/ e sequencing is unidirection will result in no-signal. To hould be based on the TOT b. UV absorbance-based of	ution buff picomo µl per 1 nal the nu o much Di AL size of	le/μl = [1 μM] 00 bases mber of copies of your selection in a should the template DNA in	our templa ort read or the sample	<u>te</u> in the sample becomes a smear or no signal. Note e; e.g. give us 5μl @ 30 ng/μl	
7 8 DN DN ver tha if yo	A & PRIMER - should be sus Prin DNA A Concentration - because y important, too little DNA t the input concentration so	mer concentration: 1 A concentration: 1ng/ e sequencing is unidirection will result in no-signal. To hould be based on the TOT b. UV absorbance-based of antification. TAL template size	ution buff picomo µl per 1 nal the nu o much Di AL size of	le/μl = [1 μM] 00 bases mber of copies of your selection in a should the template DNA in	our templa ort read or the sampl occurate! E	<u>te</u> in the sample becomes a smear or no signal. Note e; e.g. give us 5μl @ 30 ng/μl Better methods are Qubit	

Sample Storage: we keep the DNA samples and primers for one month after they have been processed.

^{**}Editing is the correction of miscalled bases. These problems generally occur at the beginning and end of the sequence but can occur anywhere.

Note – you require the ABI file and the correct computer software to do your own editing.