別紙様式2-2 # Application form for chemical analysis

Name of laboratory		Name TEL No.	TEL		Signet by supervisor		* Accepted date		* Reported date	

Sample name (symbol, number, etc.)	Element(s) for analysis										Acceptance number
①											*
	( )	( )	( )	( )	( )	( )	( )	( )	( )	( )	
②											*
	( )	( )	( )	( )	( )	( )	( )	( )	( )	( )	
③											*
	( )	( )	( )	( )	( )	( )	( )	( )	( )	( )	
④											*
	( )	( )	( )	( )	( )	( )	( )	( )	( )	( )	
⑤											*
	( )	( )	( )	( )	( )	( )	( )	( )	( )	( )	
⑥											*
	( )	( )	( )	( )	( )	( )	( )	( )	( )	( )	

Please fill in this column about component elements, the method of sample preparation, possibility of contamination, etc.

E-mail address：

*

: ☐ CS844
: ☐ ON836
: ☐ EMGA-821
: ☐ ARCOS, iCAP PRO
: ☐ iCAP TQ
: ☐ ZSX Primus II
: ☐

Preparation : ☐ separation, fusion
　　　　　　 : ☐
Technical support : ☐

Resources of analysis charge（Tohoku Univ.）

Segment code	
Project code	
Project name	

☐ Permit of the resource was accepted.

Each expected content（mass%）must be shown in parentheses.　Please keep columns marked with ＊blank.

Please fill out next page.

(Jul. 2024 ARCAM)

別紙様式2-2　　# Report of chemical analysis

Name of laboratory		Name TEL No.	TEL					* Accepted date		* Reported date	

Sample name (symbol, number, etc.)	Element(s) for analysis										Acceptance number
①											*
②											*
③											*
④											*
⑤											*
⑥											*

＊Details of applied analysis

＊
　Unit：
　Method：　　C, S：☐ Infrared absorption method after combustion
　　　　　　　O：☐ Infrared absorption method after fusion under He gas
　　　　　　　N：☐ Thermal conductimetric method after fusion in a current of He gas
　　　　　　　H：☐ Thermal conductimetric method after fusion in a current of Ar gas
　　　　　　　：☐ ICP atomic emission spectrometric method
　　　　　　　：☐ ICP mass spectrometric method
　　　　　　　：☐

Please keep columns marked with ＊blank.