

Mark Wainwright Analytical Centre Solid State and Elemental Analysis XRF Laboratory

Request for Oxygen Analysis

				School / Dep	artment	
	sis requested by	y		Supervisor's Name		
Contact Phone				Supervisor's	Phone	
onta	ct Email			Supervisor's	Email	
ojec	ct Type	□Research	□U¢	G / Honours	□Consulting	□Other
* * *	unt for Charge 1. Project Code 2. Fund Code 3. Dept ID 4. Supervisor mple No. and D	de	2. 3.	Sig (authorizin date	sor/Manager's nature g charges) or of email orizing charges)	
Do	you want the sa	ample/s return		Yes □	No □	
•	bected Concent					
No 1.	<i>tes</i> Recommende XRF staff.			·	,	mples. Please discuss wither samples consecutively.
No 1. 2.	tes Recommender XRF staff. Please submit NB. The and * PLEAS EASE COLLECT * All user publication	a complete list alysis requal E CHECK THA SAMPLES Wars are kindly s resulting fr	et of sample nu est is not co AT FUNDS AR VITHIN 2 WEE reminded to om the use o	mbers. For large be complete unlessed E AVAILABLE BEI KS OF ANALYSIS acknowledge the	patches, please numbers the account det FORE SUBMITTING I COMPLETION - SAME EXRF laboratory or	er samples consecutively. ails are provided REQUEST FORM MPLES WILL NOT BE KEP the SSEAU, MWAC, in to measure our impact,
No 1. 2. * PLI	tes Recommender XRF staff. Please submit NB. The and * PLEAS EASE COLLECT * All user publication	a complete list alysis requal E CHECK THA SAMPLES Wars are kindly s resulting fr	et of sample nu est is not co AT FUNDS AR VITHIN 2 WEE reminded to om the use o	mbers. For large be complete unlessed E AVAILABLE BEI KS OF ANALYSIS acknowledge the	patches, please numbers the account det FORE SUBMITTING I COMPLETION - SAM E XRF laboratory or This provides a way	er samples consecutively. ails are provided REQUEST FORM MPLES WILL NOT BE KEP the SSEAU, MWAC, in to measure our impact,

Additional samples

7	
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
33	
34	
35	
36	
37	
38	
39	
40	
41	
42	
43	
44	
45	