a)	login	left	right
0.5	lab name	FAL	MAC
1	client name	TEEBA Al-Mutabedoon Dairy	DAD Dar al Dawa
0.5	sampler	Eng. Shadi Qattati	Mr. Rohim Jaradah
0.5	sampling meth.	AMDC-TEEBA 22SM	DAD-SMCA 23
1	sampling date	23.3	14.3
1	Rcvd	25.3	21.3
1	client No.	~~DAD A 220/220~~ ~~C 458/458~~ TEEBA PC 20/30 Y72/Y73	DAD C458/458 A 220/220
1	lab No.	FAL 15 — 18	MAC 31–34
1	Matrix	- Pineapple-flavoured cocktail Juice - Thick fresh yoghurt	Claridar susp. Aphrodil tab
1	Analyses	- Metanil yellow PC - calcium Y	- Clarithromycin C - Sildenafil A
1	storage/spec.	freezer / FAL	refrig. / MAC
0.5	page	—	
1	Auth + sign	—	
11		~~left~~	

b)	Notebook (Logbook)	left	Right
1	Lab name	FAL	MAC
1	Title / No.	Dye 0.083 0.189 Ca 0.023 0.024	Clath 0.063 0.612 Sild. 0.963 0.071
2	Meas.		Clath — Claridar
1	error / sig.fig.	Dye → ~~Pineapple~~ Ca → yoghurt	Silden — aphrodil
1	Analyte / matrix		
1	Date	- Dye 2.4 - Ca 28.3	- Clar. 5.4 - Sild. 2.4
1	Analyst / sign	~~student~~	
1	lab No. or client No.	FAL 15/16 17/18 TEEBA ~~DAD~~ PC ~~20/30~~ ~~Y72/3~~	MAC 31/32 33/34 DAD C457/8 A220/230
1	Instrument	Dye - UV, Ca AAS - FAL UV 264R32	Clar. UV. Sild. AAS - MAC UV 340N03
1	SOP No / title	FAL AAS 314 C	- MAC AAM 34H
0.5	Notes	—	
0.5	Page	—	
1	Auth + sign	—	
13			

c)	Report	left	right
0.5	lab name	←	
1	client name	←	
0.5	sampler	←	
1	Issue date	10.5	
1	sampling c	←	
1	Rcvd	←	
0.5	client No.	←	
0.5	lab No.	←	
1	Matrix + analyte	←	
2	Results	Dye 925 ppm 24 ppb Ca 125 ppm & 35 ppb	clath. 893 ppb 121 ppm sild. 32 ppt 545 ppm
1	units	—	
0.5	code	—	
0.5	page	—	
1	Auth + sign	—	
12			

d)	OQ	left	right
1	lab name		
1	SOPs No/Title		
1	Process		
2	Paramet.		
2	Inst. ID - ID - model - serial - location		
1	Test		
2	~~Procedure~~		
1	Acc. by		
1	results		
1	Conclusion		
0.5	name		
0.5	page		
1	Auth + sign		
15			