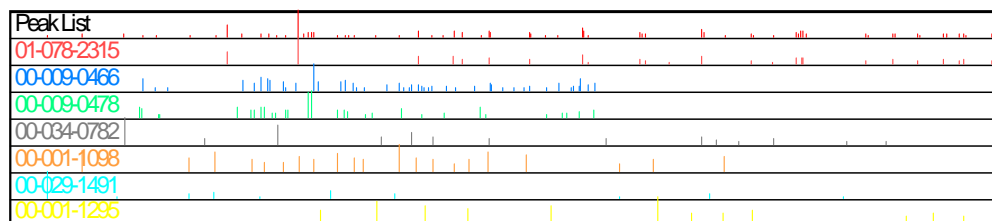
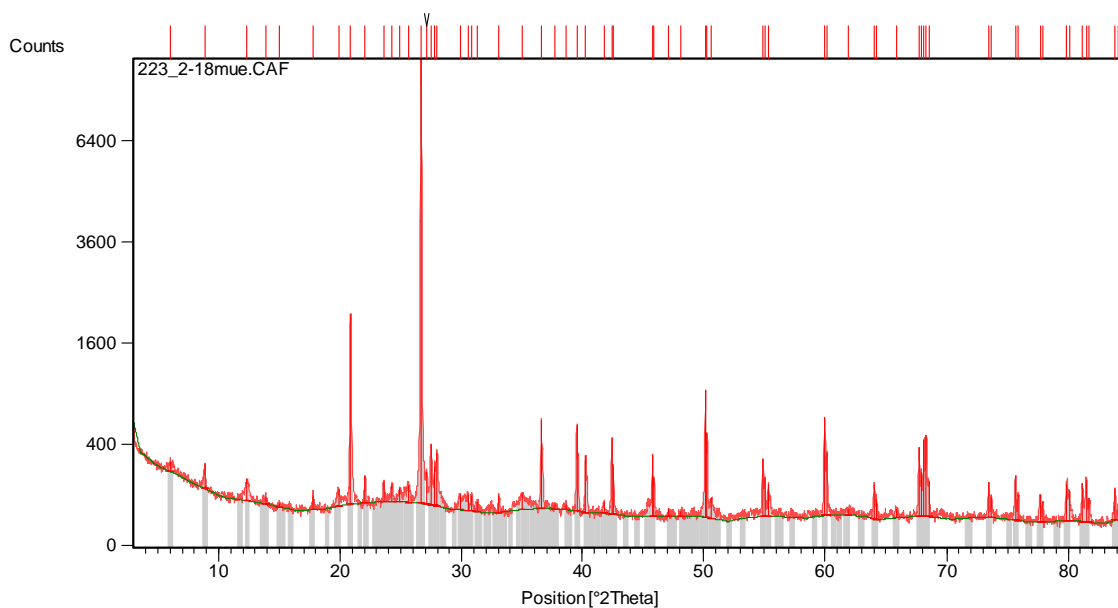


This is the simple example template containing only headers for each report item and the bookmarks.

Modify it according to your own needs and standards.

Measurement Conditions: (Bookmark 1)



Main Graphics, Analyze View: (Bookmark 2)

Recognized Minerals: (Bookmark 3)

Quality	Score	SemiQuant [%]	Compound Name	Chemical Formula	Scale Factor	Ref. Code	Displacement [°2Th.]	RIR
"C"	81	64	Quartz	Si O ₂	0.920	01-078-2315	-0.009	3.100
"S";UE	47	11	Albite, ordered	Na Al Si ₃ O ₈	0.033	00-009-0466	0.047	0.650
"I";UE	39	9	Anorthoclase (Na, K)	(Na, K) Al Si ₃ O ₈	0.025	00-009-0466	-0.010	0.600

			ase, disordere d	(Si3 Al) O8		0478			
"O";UE	26	4	Fraipontit e- 1\ITO\R G	(Zn , Al , Cu)3 (Si , Al)2 O5 (O H)4	0.011	00-034- 0782	-0.130	0.650	
"B";D;U E	27	10	Muscovit e	H2 K Al3 (Si O4)3	0.019	00-001- 1098	-0.004	0.400	
"I";UE	19	2	Saponite- 15A	Ca0.2 Mg3 (Si , Al)4 O10 (O H)2 !4 H2 O	0.004	00-029- 1491	0.298	0.400	
"B";D;U E	10	-	Pyrite	Fe S2	0.004	00-001- 1295	-0.035	2.670	

Pattern List: (Bookmark 4)

Score	RIR	Compo und Name	Scale Factor	Chemical Formula	Total Lines	Matche d Lines	New Matche d Lines	Strong Unmat ched Lines	Displa cement [°2Th.]	Ref. Code
26	0.590	Quartz, syn	0.005	Si O2	26	10	3	0	0.084	01- 083- 2468
24	0.000	Orthoc lase	0.013	K Al Si3 O8	59	33	5	0	0.019	00- 022- 1212
23	0.610	Quartz	0.005	Si O2	25	9	4	0	0.004	01- 083- 2469
21	0.740	Orthoc lase	0.015	K Si3 Al O8	146	70	15	0	-0.001	01- 071- 1540
19	0.000	Orthoc lase	0.014	K Al Si3 O8	79	44	8	0	0.011	00- 019- 0931
18	0.750	Sanidi ne	0.005	(K , Na) (Si3 Al) O8	66	36	8	0	-0.044	00- 019- 1227
18	0.750	Adular ia	0.014	K4 Al4 Si12 O32	151	71	18	0	-0.011	01- 071- 0956
18	0.680	Sanidi ne	0.010	K0.65 Na0.35 Al Si3 O8	160	72	17	0	0.005	01- 083- 1657

17	0.600	Microcline, ordered	0.013	K Al Si3 O8	79	54	9	0	0.013	00-019-0926
17	0.750	Adularia	0.011	K (Al Si3 O8)	151	65	13	0	-0.020	01-071-1543

Document History: (Bookmark 5)

d-spacing [Å]	Pos. [°2Th.]	Height [cts]	FWHM M [°2Th.]	Rel. Int. [%]	Tip width [°2Th.]	Match ed by	Height [cps]	Area [cps*° 2Th.]	Area [cts*°2 Th.]	Match ed
14.611 86	6.0488	57.29	0.4684	0.63	0.4760	00-029-1491	0.57	0.27	26.47	Yes
9.9535 2	8.8844	132.13	0.0836	1.45	0.0850	00-001-1098	1.33	0.11	10.90	Yes
7.1701 2	12.344 8	93.48	0.2676	1.03	0.2720	00-034-0782	0.94	0.25	24.68	Yes
6.3695 5	13.903 7	26.41	0.2007	0.29	0.2040	00-009-0466; 00-009-0478	0.26	0.05	5.23	Yes
5.9062 4	15.000 4	10.59	0.4015	0.12	0.4080	00-009-0466; 00-009-0478	0.11	0.04	4.20	Yes
4.9859 6	17.789 7	47.74	0.1004	0.52	0.1020	00-001-1098; 00-029-1491	0.48	0.05	4.73	Yes
4.4673 4	19.874 8	60.32	0.1673	0.66	0.1700	00-001-1098; 00-029-1491	0.60	0.10	9.95	Yes
4.2563 0	20.871 0	2036.5 4	0.1004	22.39	0.1020	01-078-2315	20.43	2.02	201.63	Yes

4.0292 9	22.061 2	118.83	0.1004	1.31	0.1020	00- 009- 0466	1.19	0.12	11.76	Yes
3.7742 7	23.572 5	79.79	0.1338	0.88	0.1360	00- 009- 0466; 00- 009- 0478; 00- 029- 1491	0.80	0.11	10.53	Yes
3.6643 7	24.290 1	69.23	0.1673	0.76	0.1700	00- 009- 0466	0.69	0.11	11.42	Yes
3.5734 2	24.918 2	52.95	0.2007	0.58	0.2040	00- 009- 0478; 00- 034- 0782	0.53	0.11	10.48	Yes
3.4747 4	25.637 7	66.07	0.2007	0.73	0.2040	00- 009- 0466; 00- 009- 0478; 00- 001- 1098	0.66	0.13	13.08	Yes
3.3449 8	26.650 1	9097.5 3	0.0836	100.00	0.0850	01- 078- 2315; 00- 001- 1098	91.25	7.53	750.61	Yes
3.2887 1	27.114 8	140.31	0.1004	1.54	0.1020		1.41	0.14	13.89	No
3.2468 5	27.471 2	337.27	0.0836	3.71	0.0850	00- 009- 0478	3.38	0.28	27.83	Yes
3.2148 6	27.749 9	181.48	0.0669	1.99	0.0680	00- 009- 0478	1.82	0.12	11.98	Yes
3.1912 7	27.959 3	271.85	0.1171	2.99	0.1190	00- 009- 0466; 00- 001- 1098	2.73	0.31	31.40	Yes

2.9930 3	29.852 7	48.72	0.1673	0.54	0.1700	00- 009- 0478; 00- 001- 1098	0.49	0.08	8.04	Yes
2.9296 7	30.513 9	50.27	0.1004	0.55	0.1020	00- 009- 0466; 00- 009- 0478	0.50	0.05	4.98	Yes
2.9039 4	30.790 9	47.41	0.1673	0.52	0.1700	00- 009- 0478	0.48	0.08	7.82	Yes
2.8594 3	31.282 4	27.29	0.1673	0.30	0.1700	00- 009- 0466; 00- 001- 1098	0.27	0.05	4.50	Yes
2.7098 1	33.057 7	51.24	0.1338	0.56	0.1360	00- 001- 1295	0.51	0.07	6.76	Yes
2.5631 2	35.009 0	53.28	0.2007	0.59	0.2040	00- 009- 0466; 00- 001- 1098	0.53	0.11	10.55	Yes
2.4586 8	36.547 5	563.57	0.0669	6.19	0.0680	01- 078- 2315; 00- 009- 0466	5.65	0.37	37.20	Yes
2.3856 8	37.707 3	11.10	0.2676	0.12	0.2720	00- 009- 0466; 00- 034- 0782; 00- 001- 1098	0.11	0.03	2.93	Yes
2.3357 3	38.545 1	16.12	0.3346	0.18	0.3400	00- 009- 0478	0.16	0.05	5.32	Yes
2.2806 9	39.479 6	527.67	0.0816	5.80	0.0680	01- 078-	5.29	0.58	57.41	Yes

						2315; 00- 009- 0466; 00- 001- 1098				
2.2360 5	40.301 4	268.59	0.0612	2.95	0.0510	01- 078- 2315	2.69	0.22	21.92	Yes
2.1612 3	41.796 9	33.12	0.1338	0.36	0.1360	00- 009- 0478	0.33	0.04	4.37	Yes
2.1273 9	42.456 7	409.32	0.0816	4.50	0.0680	01- 078- 2315; 00- 009- 0466; 00- 034- 0782; 00- 001- 1098	4.11	0.45	44.53	Yes
2.1269 7	42.576 3	199.29	0.0612	2.19	0.0510		2.00	0.16	16.26	No
1.9796 4	45.798 4	284.57	0.0816	3.13	0.0680	01- 078- 2315; 00- 009- 0466	2.85	0.31	30.96	Yes
1.9791 3	45.931 3	142.53	0.0612	1.57	0.0510		1.43	0.12	11.63	No
1.9266 6	47.132 7	19.30	0.1224	0.21	0.1020	00- 009- 0466; 00- 009- 0478	0.19	0.03	3.15	Yes
1.8898 5	48.108 0	8.95	0.3264	0.10	0.2720	00- 009- 0466	0.09	0.04	3.89	Yes
1.8177 5	50.145 1	914.27	0.1020	10.05	0.0850	01- 078- 2315; 00- 009- 0466	9.17	1.25	124.34	Yes

1.8175 6	50.284 0	462.16	0.0612	5.08	0.0510		4.64	0.38	37.71	No
1.8013 0	50.635 2	57.60	0.1632	0.63	0.1360	01- 078- 2315; 00- 009- 0466	0.58	0.13	12.53	Yes
1.6715 8	54.880 0	254.51	0.0816	2.80	0.0680	01- 078- 2315	2.55	0.28	27.69	Yes
1.6713 5	55.036 3	146.58	0.0612	1.61	0.0510		1.47	0.12	11.96	No
1.6589 0	55.335 5	111.12	0.0816	1.22	0.0680	01- 078- 2315	1.11	0.12	12.09	Yes
1.5415 4	59.959 4	608.31	0.0816	6.69	0.0680	01- 078- 2315; 00- 034- 0782	6.10	0.66	66.18	Yes
1.5412 1	60.138 3	307.61	0.0816	3.38	0.0680		3.09	0.34	33.47	No
1.4977 3	61.902 6	13.29	1.1424	0.15	0.9520	00- 001- 1098; 00- 001- 1295	0.13	0.20	20.24	Yes
1.4525 9	64.050 3	112.64	0.1020	1.24	0.0850	01- 078- 2315; 00- 001- 1295	1.13	0.15	15.32	Yes
1.4524 7	64.234 7	56.17	0.0816	0.62	0.0680		0.56	0.06	6.11	No
1.4169 2	65.864 0	19.57	0.2448	0.22	0.2040	01- 078- 2315; 00- 034- 0782	0.20	0.06	6.39	Yes
1.3820 5	67.746 6	341.00	0.1020	3.75	0.0850	01- 078- 2315	3.42	0.47	46.38	Yes
1.3820 8	67.936 2	172.76	0.0816	1.90	0.0680		1.73	0.19	18.80	No
1.3750	68.141	399.66	0.1020	4.39	0.0850	01-	4.01	0.55	54.35	Yes

1	1					078-2315				
1.3717 1	68.327 9	436.61	0.1020	4.80	0.0850	01-078-2315	4.38	0.60	59.38	Yes
1.3716 8	68.522 7	126.49	0.0612	1.39	0.0510		1.27	0.10	10.32	No
1.2877 6	73.477 9	122.84	0.1224	1.35	0.1020	01-078-2315	1.23	0.20	20.05	Yes
1.2878 9	73.681 5	59.51	0.1020	0.65	0.0850		0.60	0.08	8.09	No
1.2558 9	75.664 0	163.06	0.1020	1.79	0.0850	01-078-2315	1.64	0.22	22.18	Yes
1.2557 4	75.896 4	76.72	0.1224	0.84	0.1020		0.77	0.13	12.52	No
1.2281 9	77.685 3	77.98	0.0612	0.86	0.0510	01-078-2315	0.78	0.06	6.36	Yes
1.2254 2	77.893 7	51.92	0.1020	0.57	0.0850	01-078-2315	0.52	0.07	7.06	Yes
1.1998 3	79.883 3	118.93	0.1224	1.31	0.1020	01-078-2315	1.19	0.19	19.41	Yes
1.2002 8	80.085 7	88.94	0.1224	0.98	0.1020		0.89	0.15	14.52	No
1.1841 6	81.158 8	125.37	0.1020	1.38	0.0850	01-078-2315	1.26	0.17	17.05	Yes
1.1801 8	81.490 5	142.55	0.1632	1.57	0.1360	01-078-2315; 00-001-1295	1.43	0.31	31.02	Yes
1.1801 7	81.736 8	65.15	0.1020	0.72	0.0850		0.65	0.09	8.86	No
1.1529 8	83.840 5	95.59	0.1020	1.05	0.0850	01-078-2315; 00-001-1295	0.96	0.13	13.00	Yes
1.1529 7	84.097 1	40.19	0.0816	0.44	0.0680		0.40	0.04	4.37	No

More items... (Bookmark 6)

Visible	Scan Name	Start pos. [°2Th.]	End pos. [°2Th.]	Step [°2Th.]	Measured Date/Time
*	223_2-18mue	3.0080	84.9820	0.0170	14/02/2007 02:32:28

More items... (Bookmark 7)

Insert Measurement:

- Scan name = "223_2-18mue.xrdml"
- Modification time = "14/02/2007 12:05:54"
- Modification editor = "Universitaet Bremen"

Interpolate Step Size:

- Step Size = "Derived"
- Modification time = "14/02/2007 12:05:54"
- Modification editor = "Universitaet Bremen"

Determine Background:

- Correction method = "Automatic"
- Bending factor = "0"
- Use smoothed input data = "Yes"
- Add to net scan = "Nothing"
- Modification time = "14/02/2007 12:08:08"
- Modification editor = "Universitaet Bremen"

Search Peaks:

- Minimum significance = "1.00"
- Minimum tip width = "0.05"
- Maximum tip width = "1.00"
- Peak base width = "5.00"
- Method = "Minimum 2nd derivative"
- Modification time = "14/02/2007 12:10:56"
- Modification editor = "Universitaet Bremen"

Search-Match:

- Data source = "Profile and peak list"
 - Restriction = "Restriction set"
 - Description = "Minerals subfile only"
 - All of: elements = ""
 - At least one of: elements = ""
 - None of: elements = ""
 - Maximum no. of elements = "105"
 - Skip marked as deleted by ICDD = "No"
 - Skip marked as deleted by a user = "No"
 - Quality marks set = ""
 - Subfiles = "M"
 - Scoring schema = "Multi phase"
 - Auto residue = "Yes"
 - Match intensity = "Yes"
 - Demote unmatched strong = "Yes"
-

- Allow pattern shift = "Yes"
- Two theta shift = "0"
- Identify = "No"
- Modification time = "14/02/2007 12:15:23"
- Modification editor = "Universitaet Bremen"

More items... (Bookmark 8)

More items... (Bookmark 9)

More items... (Bookmark 10)

More items... (Bookmark 11)

More items... (Bookmark 12)

More items... (Bookmark 13)

More items... (Bookmark 14)

More items... (Bookmark 15)