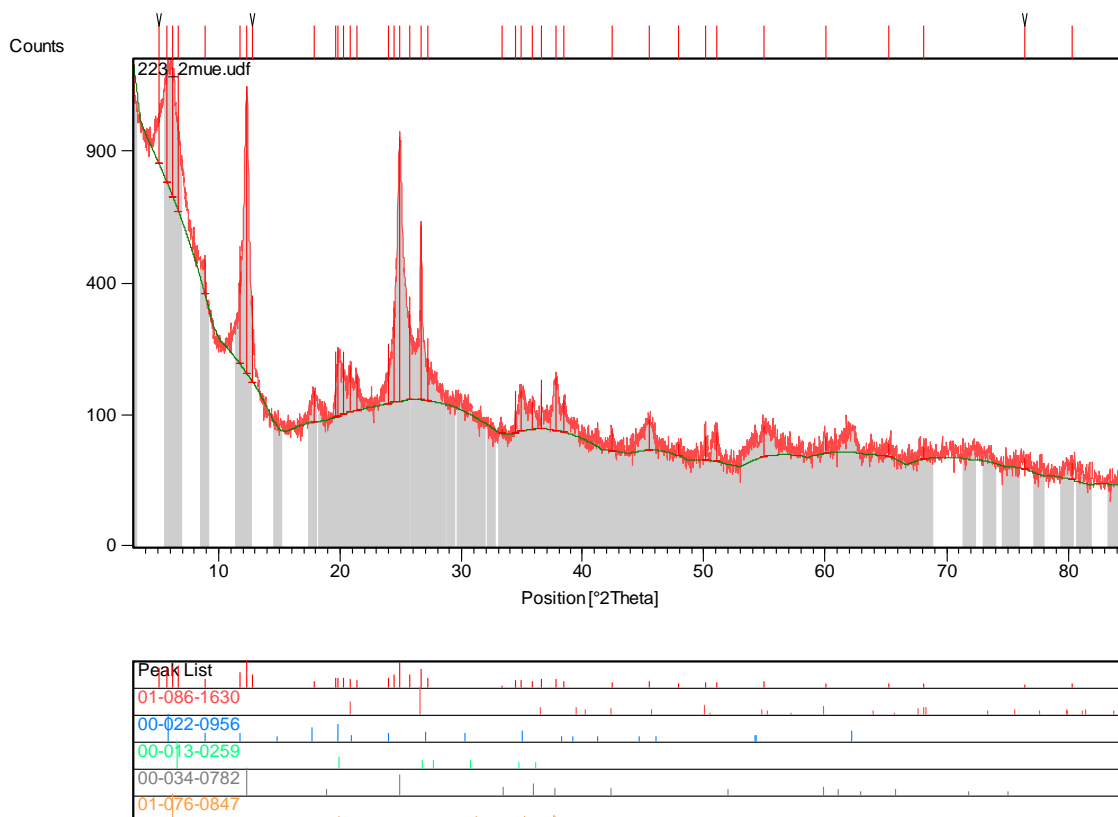


This is the simple example template containing only headers for each report item and the bookmarks.

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"	50	2	Quartz low	Si O ₂	0.294	01-086-1630	-0.050	3.020
"B";UE	47	26	Tosudite	Na _{0.3} Al ₆ (Si , Al) ₈ O ₂₀ (OH) ₁₀ !4 H ₂ O	0.651	00-022-0956	0.033	0.400

"O";UE	42	14	Montmorillonite-14A	Na0.3 (Al , Mg)2 Si4 O10 (O H)2 !x H2 O	0.361	00-013-0259	0.093	0.400
"O";UE	36	25	Fraipontite-1\ITO\RG	(Zn , Al , Cu)3 (Si , Al)2 O5 (O H)4	1.033	00-034-0782	-0.230	0.650
"C";UE	27	15	Vermiculite	Mg3.41 Si2.86 Al1.14 O10 (O H)2 (H2 O)3.72	0.649	01-076-0847	0.051	0.700
"B";UE	42	18	Kaolinite-1\ITMd\RG	Al2 Si2 O5 (O H)4	0.671	00-029-1488	-0.094	0.600

Candidate List: (Bookmark 4)

Score	RIR	Compound Name	Scale Factor	Chemical Formula	Total Lines	Matched Lines	New Matched Lines	Strong Unmatched Lines	Displacement [°2Th.]	Ref. Code
45	2.120	Bobierite, syn	0.135	Mg3 (P O4)2 !8 H2 O	14	11	2	0	0.095	00-033-0877
36	0.000	Symplectite	0.093	Fe3 (As O4)2 !8 H2 O	24	17	1	0	-0.254	00-008-0172
34	5.890	Ashcroftine	0.222	K10 Na10 Y24 (O H)4 (C O3)16 (Si56 O140) (H2 O)16	141	80	3	0	-0.156	01-086-1693
30	0.000	Posnjakite, syn	0.115	Cu4 S O4 (O H)6 ! H2 O	25	16	2	0	0.010	00-020-0364
30	0.000	Manan	0.115	Li2	15	11	1	0	-0.038	00-

		donite		Al4 ((045-
				Si2 Al						1464
				B)						
				O10) (
				O H)8						
22	0.000	Shattuc	0.028	Cu5 (60	39	1	0	0.198	00-
		kite		Si O3						043-
)4 (O						1462
				H)2						
21	0.840	Bikitait	0.161	Li1.86	142	77	4	0	0.074	01-
		e		Al2 (080-
				Si3.95						0782
				O12) (
				H2 O						
)2						
20	5.280	Posnja	0.115	Cu4 (149	73	4	0	0.009	01-
		kite		S O4)						083-
				(O H						1410
)6 (H2						
				O)						
20	0.770	Bikitait	0.184	Li Al	139	77	3	0	0.078	01-
		e		Si2 O6						075-
				(H2 O						0755
)						
17	0.000	Bikitait	0.100	Li Al	43	29	3	0	0.030	00-
		e		Si2 O6						014-
				! H2 O						0168

Peak List: (Bookmark 3)

d- spacin g [Å]	Pos. [°2Th.]	Height [cts]	FWH M [°2Th.]	Rel. Int. [%]	Tip width [°2Th.]	Match ed by	Height [cps]	Area [cps*° 2Th.]	Area [cts*°2 Th.]	Match ed
17.389 19	5.0820	530.84	0.0200	50.93	0.0167		5.32	0.07	7.08	No
15.390 59	5.7425	526.46	0.4015	50.51	0.4080	00- 022- 0956	5.28	2.09	208.50	Yes
14.144 58	6.2488	619.64	0.2676	59.45	0.2720	01- 076- 0847	6.22	1.64	163.60	Yes
13.198 92	6.6970	643.97	0.0200	61.79	0.0167	00- 013- 0259	6.46	0.09	8.59	Yes
9.9755 9	8.8647	102.12	0.1004	9.80	0.1020	00- 022- 0956	1.02	0.10	10.11	Yes
7.5517 3	11.718 8	323.80	0.2974	31.07	0.2478	00- 022-	3.25	0.64	64.20	Yes

7.1740	12.338	1042.2	0.1506	100.00	0.1530	0956				
3	1	1				00-034-0782;	10.45	1.55	154.78	Yes
						01-076-0847;				
						00-029-1488				
6.9070	12.817	206.40	0.4133	19.80	0.3444		2.07	0.57	56.87	No
2	0									
4.9576	17.892	49.42	0.2342	4.74	0.2380	00-022-0956	0.50	0.11	11.42	Yes
8	0									
4.5292	19.600	122.40	0.0200	11.74	0.0167	00-022-0956;	1.23	0.02	1.63	Yes
0	6					00-013-0259;				
						01-076-0847				
4.4715	19.855	121.23	0.3346	11.63	0.3400	00-022-0956;	1.22	0.40	40.01	Yes
4	9					00-013-0259;				
						01-076-0847;				
						00-029-1488				
4.3861	20.246	117.40	0.5512	11.26	0.4593	00-013-0259;	1.18	0.43	43.14	Yes
2	6					01-076-0847;				
						00-029-1488				
4.2612	20.846	82.23	0.2007	7.89	0.2040	01-086-1630;	0.82	0.16	16.28	Yes
5	5					00-022-				

						0956; 01- 076- 0847				
4.1596 0	21.361 8	61.45	0.2007	5.90	0.2040	01- 076- 0847	0.62	0.12	12.17	Yes
3.7148 5	23.955 1	116.55	0.4933	11.18	0.4110	00- 022- 0956; 01- 076- 0847	1.17	0.38	38.33	Yes
3.6489 0	24.394 6	226.03	0.5395	21.69	0.4496	01- 076- 0847	2.27	0.82	81.30	Yes
3.5741 0	24.913 3	839.71	0.2676	80.57	0.2720	00- 034- 0782; 01- 076- 0847; 00- 029- 1488	8.42	2.22	221.70	Yes
3.4637 2	25.720 6	234.80	0.6942	22.53	0.5785	01- 076- 0847	2.36	1.09	108.66	Yes
3.3457 7	26.643 7	467.28	0.0669	44.84	0.0680	01- 086- 1630; 00- 013- 0259; 01- 076- 0847	4.69	0.31	30.84	Yes
3.2794 0	27.193 2	126.56	0.5287	12.14	0.4406	00- 022- 0956; 01- 076- 0847	1.27	0.45	44.61	Yes
2.6896 7	33.312 5	4.32	0.4015	0.41	0.4080	00- 034- 0782	0.04	0.02	1.71	Yes
2.6025 9	34.461 4	64.60	0.3075	6.20	0.2562	00- 013- 0259; 01-	0.65	0.13	13.24	Yes

2.5724	34.878	64.46	0.4015	6.18	0.4080	076-0847	0.65	0.26	25.53	Yes
4	1					00-022-0956;				
						00-013-0259;				
						01-076-0847;				
						00-029-1488				
2.5057	35.837	41.54	0.4015	3.99	0.4080	00-013-0259;	0.42	0.17	16.45	Yes
8	0					00-034-0782;				
						01-076-0847;				
						00-029-1488				
2.4574	36.567	80.72	0.3392	7.75	0.2827	01-086-1630;	0.81	0.18	18.25	Yes
0	2					01-076-0847;				
						00-029-1488				
2.3842	37.730	88.26	0.3346	8.47	0.3400	00-034-0782;	0.89	0.29	29.13	Yes
8	2					01-076-0847;				
						00-029-1488				
2.3421	38.435	49.26	0.2007	4.73	0.2040	00-022-0956;	0.49	0.10	9.76	Yes
5	4					01-076-0847;				

2.12810	42.4788	24.45	0.2007	2.35	0.2040	00-029-148801-086-1630;00-034-0782;01-076-0847	0.25	0.05	4.84	Yes
1.99072	45.5689	40.31	0.6691	3.87	0.6800	01-086-1630;01-076-0847;00-029-1488	0.40	0.27	26.60	Yes
1.89886	47.9077	12.90	0.4015	1.24	0.4080	01-076-0847;00-029-1488	0.13	0.05	5.11	Yes
1.81806	50.1802	26.64	0.2007	2.56	0.2040	01-086-1630;01-076-0847	0.27	0.05	5.27	Yes
1.78833	51.0740	32.27	0.2676	3.10	0.2720	01-076-0847;00-029-1488	0.32	0.09	8.52	Yes
1.67073	54.9599	37.53	0.4015	3.60	0.4080	01-086-1630;01-076-0847;00-029-1488	0.38	0.15	14.86	Yes
1.54155	60.0137	17.54	0.4015	1.68	0.4080	01-086-	0.18	0.07	6.95	Yes

						1630; 00- 034- 0782; 01- 076- 0847; 00- 029- 1488				
1.4309 0	65.201 1	13.76	0.5353	1.32	0.5440	01- 076- 0847; 00- 029- 1488	0.14	0.07	7.27	Yes
1.3762 2	68.136 9	11.85	0.8029	1.14	0.8160	01- 086- 1630; 01- 076- 0847; 00- 029- 1488	0.12	0.09	9.38	Yes
1.2461 6	76.435 6	8.60	0.8029	0.83	0.8160		0.09	0.07	6.81	No
1.1943 5	80.324 4	13.68	1.1424	1.31	0.9520	01- 086- 1630	0.14	0.21	20.84	Yes

More items... (Bookmark 6)

Visible	Scan Name	Start pos. [°2Th.]	End pos. [°2Th.]	Step [°2Th.]	Measured Date/Time
*	223_2mue	3.0080	84.9820	0.0170	13-feb-2007 20:59

More items... (Bookmark 7)

Document History: (Bookmark 5)

Insert Measurement:

- Scan name = "223_2mue.udf"
- Modification time = "17/03/2007 11:56:01"
- Modification editor = "Administrator"

Interpolate Step Size:

- Step Size = "Derived"
- Modification time = "17/03/2007 11:56:01"
- Modification editor = "Administrator"

Determine Background:

- Correction method = "Automatic"
- Bending factor = "0"
- Use smoothed input data = "Yes"
- Add to net scan = "Nothing"
- Modification time = "17/03/2007 11:56:16"
- Modification editor = "Administrator"

Search Peaks:

- Minimum significance = "1.00"
- Minimum tip width = "0.01"
- Maximum tip width = "1.00"
- Peak base width = "5.00"
- Method = "Minimum 2nd derivative"
- Modification time = "17/03/2007 11:59:21"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [$^{\circ}$ 2Th.] = "6.6970"
- Modification time = "17/03/2007 11:59:27"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [$^{\circ}$ 2Th.] = "5.0820"
- Modification time = "17/03/2007 11:59:29"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [$^{\circ}$ 2Th.] = "11.7188"
- Modification time = "17/03/2007 11:59:35"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [$^{\circ}$ 2Th.] = "12.8170"
- Modification time = "17/03/2007 11:59:37"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [$^{\circ}$ 2Th.] = "20.2466"
- Modification time = "17/03/2007 11:59:48"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [$^{\circ}$ 2Th.] = "19.6006"
- Modification time = "17/03/2007 11:59:50"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [$^{\circ}$ 2Th.] = "24.3946"
 - Modification time = "17/03/2007 12:00:09"
-

- Modification editor = "Administrator"

Insert Peak:

- Peak position [$^{\circ}$ 2Th.] = "25.7206"
- Modification time = "17/03/2007 12:00:10"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [$^{\circ}$ 2Th.] = "23.9551"
- Modification time = "17/03/2007 12:00:50"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [$^{\circ}$ 2Th.] = "27.1932"
- Modification time = "17/03/2007 12:00:51"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [$^{\circ}$ 2Th.] = "34.4614"
- Modification time = "17/03/2007 12:00:55"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [$^{\circ}$ 2Th.] = "36.5672"
- Modification time = "17/03/2007 12:01:00"
- Modification editor = "Administrator"

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 = "17/03/2007 12:01:35"
- Modification editor = "Administrator"

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 = "17/03/2007 12:20:13"
- Modification editor = "Administrator"

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)