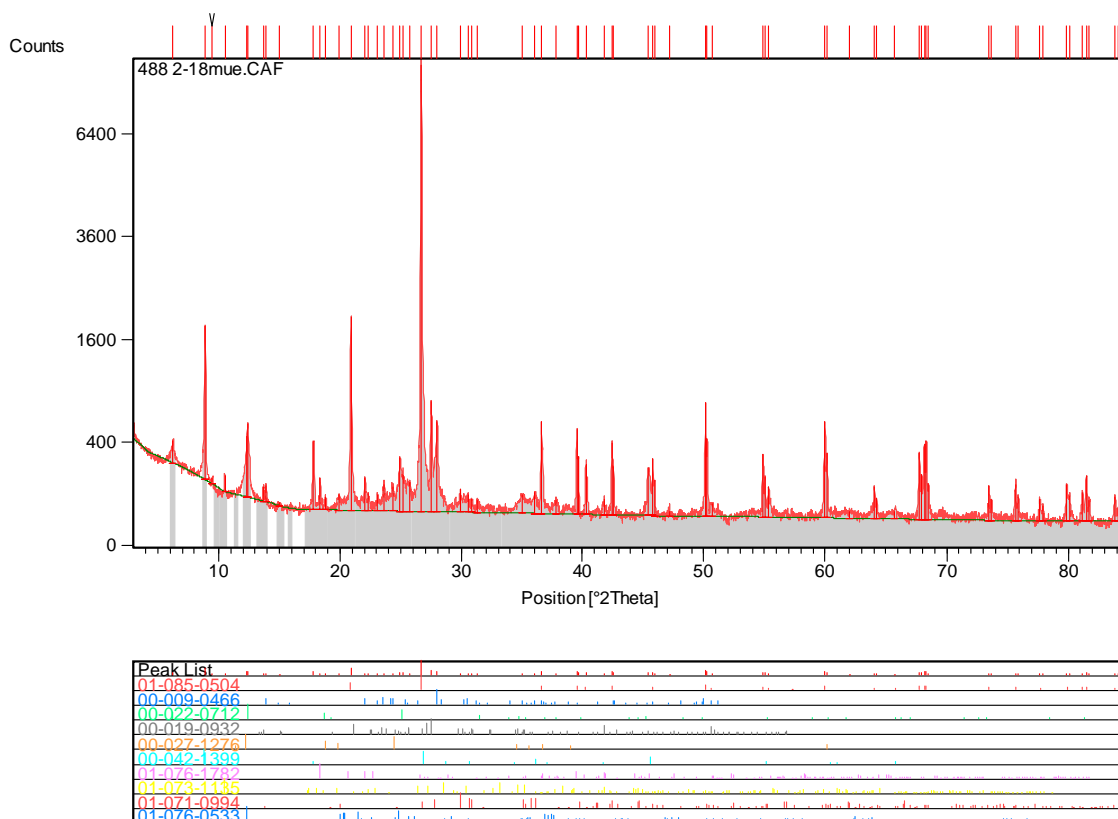


This is the simple example template containing only headers for each report item and the bookmarks.

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"	80	39	Quartz	Si O ₂	0.738	01-085-0504	0.002	3.050
"S";UE	45	11	Albite, ordered	Na Al Si ₃ O ₈	0.043	00-009-0466	0.023	0.650
"I";UE	30	7	Nimite-1\ITM#I#I#b\RG	(Ni , Mg , Al) ₆ (Si , Al) ₄	0.030	00-022-0712	-0.013	0.650

"I";UE	34	12	Microcline, intermediate	O10 (O H)8 K Al Si3 O8	0.051	00-019- 0932	0.024	0.690
"B";D;UE	24	3	Clinochryso- sotile	Mg3 Si2 O5 (O H)4	0.013	00-027- 1276	0.095	0.600
"S";UE	27	15	Zinnwaldite- 1\ITM\RG	K (Al Fe Li) (Si3 Al) O10 (O H) F	0.063	00-042- 1399	-0.113	0.700
"C"	21	3	Gibbsite	Al (O H)3	0.031	01-076- 1782	-0.012	1.820
"C"	18	2	Amphibole	Al3.2 Ca3.4 Fe4.0 K.6 Mg6.0 Na1.0 Si12.8 O44 (O H)4	0.012	01-073- 1135	0.015	0.890
"C"	18	4	Diopside	(Na.118 Ca.553 Mg1.087 Fe.125 Fe.025 Al.119) Si1.973 O6	0.027	01-071- 0994	-0.005	1.080
"C"	18	3	Nacrite	Al2 Si2 O5 (O H)4	0.024	01-076- 0533	0.021	1.190

Candidate List: (Bookmark 4)

Score	RIR	Compound Name	Scale Factor	Chemical Formula	Total Lines	Matched Lines	New Matched Lines	Strong Unmat- ched Lines	Displacement [°2Th.]	Ref. Code
23	0.000	Orientite	0.002	Ca2 Mn3 Si3 O10 (O H)4	19	16	1	0	0.129	00- 035- 0472
18	0.000	Unnamed mineral	0.011	C4 H6 Ca O4 ! H2 O	43	29	1	0	-0.021	00- 030- 0221

		l, syn [NR]								
14	0.000	Kinosh italite- 1\ITM\ RG	0.020	Ba Mg3 Al2 Si2 O10 (O H)2	17	15	1	0	0.283	00- 029- 0180
11	0.400	Montm orilloni te-15A	0.007	Ca0.2 (Al , Mg)2 Si4 O10 (O H)2 !4 H2 O	17	13	1	0	0.080	00- 013- 0135
11	0.000	Parnau ite	0.017	Cu9 (As O4)2 (S O4) (O H)10 !7 H2 O	29	22	1	0	0.098	00- 029- 0533
11	0.000	Revdit e	0.002	Na2 Si2 O5 !5 H2 O	51	34	2	0	-0.001	00- 033- 1279
10	0.000	Neptun ite	0.002	Na2 K Li (Fe , Mn)2 Ti2 (Si O3)8	39	28	1	0	-0.019	00- 014- 0134
10	15.310	Faujasi te nickel m- dichlor benzen e - from natural sample	0.178	Ni28.9 Si133 Al59 O384 (H2 O)24	124	60	1	0	0.027	01- 085- 1352
9	0.000	Poitevi nite	0.003	(Cu , Fe) S O4 ! H2 O	29	20	1	0	0.067	00- 015- 0120
9	5.000	Asbola n	0.002	Ni Mn2 O3 (O	8	7	1	0	0.035	00- 042- 1319

H)4 !
H2 O

Peak List: (Bookmark 3)

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
14.141 12	6.2503	155.27	0.1673	1.80	0.1700	00- 022- 0712	1.56	0.26	25.62	Yes
9.9354 0	8.9007	1682.7 4	0.0836	19.47	0.0850	00- 042- 1399	16.88	1.39	138.84	Yes
9.3266 1	9.4829	27.69	0.1004	0.32	0.1020		0.28	0.03	2.74	No
8.4108 3	10.518 2	76.72	0.0669	0.89	0.0680	01- 073- 1135	0.77	0.05	5.06	Yes
7.2119 3	12.273 0	358.02	0.2795	4.14	0.2329	00- 027- 1276; 01- 076- 0533	3.59	0.67	66.71	Yes
7.1360 8	12.404 0	464.77	0.0669	5.38	0.0680	00- 022- 0712; 01- 076- 0533	4.66	0.31	30.68	Yes
6.4670 3	13.693 1	51.79	0.0836	0.60	0.0850	00- 019- 0932; 01- 071- 0994	0.52	0.04	4.27	Yes
6.3697 0	13.903 3	62.26	0.0669	0.72	0.0680	00- 009- 0466; 01- 071- 0994	0.62	0.04	4.11	Yes
5.8990 9	15.018 6	7.48	0.2007	0.09	0.2040	00- 009- 0466; 00- 019- 0932	0.07	0.01	1.48	Yes

4.9783 6	17.817 1	359.94	0.1171	4.16	0.1190	00- 042- 1399	3.61	0.42	41.58	Yes
4.8369 7	18.342 3	121.87	0.0669	1.41	0.0680	01- 076- 1782	1.22	0.08	8.04	Yes
4.7122 6	18.832 1	38.65	0.1338	0.45	0.1360	00- 022- 0712; 00- 027- 1276	0.39	0.05	5.10	Yes
4.4596 0	19.909 6	50.43	0.2342	0.58	0.2380	00- 027- 1276; 01- 071- 0994; 01- 076- 0533	0.51	0.12	11.65	Yes
4.2529 6	20.887 6	1935.0 9	0.1004	22.39	0.1020	01- 085- 0504	19.41	1.92	191.59	Yes
4.0340 8	22.034 7	127.24	0.0836	1.47	0.0850	00- 009- 0466; 01- 076- 1782; 01- 073- 1135	1.28	0.11	10.50	Yes
3.9817 2	22.328 1	54.30	0.1338	0.63	0.1360	00- 019- 0932; 01- 073- 1135	0.54	0.07	7.17	Yes
3.8532 8	23.082 4	49.20	0.0836	0.57	0.0850	00- 009- 0466; 00- 019- 0932	0.49	0.04	4.06	Yes
3.7706 9	23.595 2	95.39	0.1673	1.10	0.1700	00- 009- 0466	0.96	0.16	15.74	Yes
3.6616 5	24.308 4	84.98	0.1338	0.98	0.1360	00- 009-	0.85	0.11	11.22	Yes

						0466; 00- 027- 1276				
3.5759 1	24.900 5	247.67	0.1338	2.87	0.1360	00- 022- 0712; 00- 019- 0932; 01- 076- 0533	2.48	0.33	32.70	Yes
3.5343 4	25.198 2	183.74	0.0428	2.13	0.0357	00- 022- 0712	1.84	0.05	5.24	Yes
3.4610 3	25.741 0	102.68	0.1004	1.19	0.1020	00- 019- 0932; 01- 076- 0533	1.03	0.10	10.17	Yes
3.3434 4	26.662 7	8644.2 4	0.1004	100.00	0.1020	01- 085- 0504; 00- 019- 0932; 00- 042- 1399; 01- 076- 1782; 01- 071- 0994	86.71	8.58	855.85	Yes
3.2451 9	27.485 5	747.62	0.0836	8.65	0.0850	00- 019- 0932	7.50	0.62	61.68	Yes
3.1920 9	27.951 9	537.45	0.1171	6.22	0.1190	00- 009- 0466; 01- 076- 1782; 01- 071- 0994	5.39	0.62	62.08	Yes
2.9897	29.886	77.21	0.0836	0.89	0.0850	00-	0.77	0.06	6.37	Yes

8	0					019-0932; 01-071-0994				
2.9281 8	30.529 8	53.93	0.1338	0.62	0.1360	00-009-0466; 00-019-0932; 00-042-1399; 01-073-1135; 01-071-0994; 01-076-0533	0.54	0.07	7.12	Yes
2.9012 9	30.819 8	37.45	0.1673	0.43	0.1700	00-019-0932; 00-042-1399; 01-071-0994	0.38	0.06	6.18	Yes
2.8585 3	31.292 5	35.25	0.1004	0.41	0.1020	00-009-0466; 00-022-0712; 01-076-1782	0.35	0.04	3.49	Yes
2.5662 9	34.964 3	56.97	0.3346	0.66	0.3400	00-009-0466; 00-019-0932; 01-076-1782;	0.57	0.19	18.80	Yes

2.49328	36.0228	66.99	0.1673	0.77	0.1700	01-071-0994; 01-076-0533 00-009-0466; 00-042-1399; 01-073-1135; 01-071-0994	0.67	0.11	11.05	Yes
2.45745	36.5664	546.46	0.0669	6.32	0.0680	01-085-0504; 00-009-0466; 00-027-1276; 01-076-1782; 01-073-1135	5.48	0.36	36.07	Yes
2.38139	37.7778	38.87	0.2676	0.45	0.2720	00-009-0466; 00-022-0712; 01-076-1782; 01-073-1135	0.39	0.10	10.26	Yes
2.28025	39.4874	468.06	0.0816	5.41	0.0680	01-085-0504; 00-009-	4.69	0.51	50.93	Yes

						0466; 00- 019- 0932; 01- 076- 1782; 01- 076- 0533				
2.2798 8	39.596 4	257.59	0.0612	2.98	0.0510		2.58	0.21	21.02	No
2.2358 4	40.305 4	212.08	0.0816	2.45	0.0680	01- 085- 0504; 01- 076- 1782; 01- 071- 0994; 01- 076- 0533	2.13	0.23	23.07	Yes
2.1579 2	41.827 6	45.49	0.1632	0.53	0.1360	00- 019- 0932; 00- 042- 1399; 01- 076- 1782; 01- 073- 1135; 01- 076- 0533	0.46	0.10	9.90	Yes
2.1270 2	42.464 5	359.27	0.0816	4.16	0.0680	01- 085- 0504; 00- 009- 0466; 01- 073- 1135; 01- 071-	3.60	0.39	39.09	Yes

						0994				
2.1260	42.595	197.56	0.0612	2.29	0.0510		1.98	0.16	16.12	No
4	8									
1.9948	45.430	194.12	0.1224	2.25	0.1020	00-	1.95	0.32	31.68	Yes
0	7					009-				
						0466;				
						00-				
						019-				
						0932;				
						00-				
						042-				
						1399;				
						01-				
						076-				
						1782;				
						01-				
						073-				
						1135;				
						01-				
						071-				
						0994;				
						01-				
						076-				
						0533				
1.9789	45.816	248.95	0.0816	2.88	0.0680	01-	2.50	0.27	27.09	Yes
1	2					085-				
						0504;				
						00-				
						009-				
						0466;				
						00-				
						019-				
						0932;				
						01-				
						073-				
						1135;				
						01-				
						071-				
						0994				
1.9785	45.946	127.72	0.0612	1.48	0.0510		1.28	0.10	10.42	No
1	5									
1.9242	47.194	10.17	0.4896	0.12	0.4080	00-	0.10	0.07	6.64	Yes
6	9					009-				
						0466;				
						00-				
						019-				
						0932;				
						01-				
						076-				
						1782;				

						01- 073- 1135; 01- 076- 0533				
1.8174 1	50.155 0	748.94	0.0816	8.66	0.0680	01- 085- 0504; 00- 009- 0466; 00- 019- 0932; 01- 073- 1135; 01- 071- 0994; 01- 076- 0533	7.51	0.82	81.48	Yes
1.8172 6	50.292 9	392.95	0.0816	4.55	0.0680		3.94	0.43	42.75	No
1.7996 5	50.684 9	32.93	0.1632	0.38	0.1360	01- 085- 0504; 00- 009- 0466; 00- 019- 0932; 01- 076- 1782; 01- 073- 1135; 01- 071- 0994; 01- 076- 0533	0.33	0.07	7.17	Yes
1.6712 6	54.891 6	277.62	0.0816	3.21	0.0680	01- 085- 0504;	2.78	0.30	30.21	Yes

						01- 076- 1782; 01- 071- 0994; 01- 076- 0533				
1.6713 9	55.035 0	148.63	0.0816	1.72	0.0680		1.49	0.16	16.17	No
1.6584 4	55.352 3	99.29	0.0816	1.15	0.0680	01- 085- 0504; 00- 022- 0712; 01- 071- 0994; 01- 076- 0533	1.00	0.11	10.80	Yes
1.5412 1	59.973 9	557.62	0.0816	6.45	0.0680	01- 085- 0504; 00- 027- 1276; 01- 076- 1782; 01- 073- 1135; 01- 071- 0994; 01- 076- 0533	5.59	0.61	60.67	Yes
1.5410 7	60.144 3	289.41	0.0816	3.35	0.0680		2.90	0.32	31.49	No
1.4966 4	61.952 9	15.54	0.9792	0.18	0.8160	01- 076- 1782; 01- 073- 1135; 01-	0.16	0.20	20.29	Yes

1.4526 5	64.047 6	102.30	0.0816	1.18	0.0680	071- 0994 01- 085- 0504; 01- 076- 1782; 01- 073- 1135; 01- 071- 0994; 01- 076- 0533	1.03	0.11	11.13	Yes
1.4486 5	64.245 5	55.13	0.1224	0.64	0.1020	01- 076- 1782; 01- 071- 0994; 01- 076- 0533	0.55	0.09	9.00	Yes
1.4207 3	65.665 1	14.92	0.9792	0.17	0.8160	01- 085- 0504; 00- 022- 0712; 00- 042- 1399; 01- 076- 1782; 01- 073- 1135; 01- 071- 0994; 01- 076- 0533	0.15	0.20	19.47	Yes
1.3820 2	67.748 7	297.87	0.1020	3.45	0.0850	01- 085- 0504;	2.99	0.41	40.51	Yes

						01- 076- 1782; 01- 073- 1135; 01- 076- 0533				
1.3820 6	67.937 4	164.04	0.0816	1.90	0.0680		1.65	0.18	17.85	No
1.3748 7	68.149 1	357.29	0.0816	4.13	0.0680	01- 085- 0504; 01- 076- 1782; 01- 073- 1135; 01- 071- 0994	3.58	0.39	38.87	Yes
1.3717 6	68.324 5	382.62	0.1224	4.43	0.1020	01- 085- 0504; 01- 073- 1135; 01- 071- 0994; 01- 076- 0533	3.84	0.63	62.44	Yes
1.3718 9	68.510 9	119.42	0.0816	1.38	0.0680		1.20	0.13	12.99	No
1.2877 9	73.476 1	106.79	0.0816	1.24	0.0680	01- 085- 0504; 00- 022- 0712; 01- 073- 1135; 01- 071- 0994; 01-	1.07	0.12	11.62	Yes

						076-0533				
1.2877	73.694	55.56	0.1020	0.64	0.0850		0.56	0.08	7.56	No
1	0									
1.2555	75.686	113.65	0.1020	1.31	0.0850	01-085-0504;	1.14	0.16	15.46	Yes
8	4					01-076-1782;				
						01-073-1135;				
						01-071-0994;				
						01-076-0533				
1.2556	75.902	65.17	0.0816	0.75	0.0680		0.65	0.07	7.09	No
5	3									
1.2283	77.670	55.05	0.1224	0.64	0.1020	01-085-0504;	0.55	0.09	8.98	Yes
9	2					01-076-1782;				
						01-073-1135;				
						01-076-0533				
1.2281	77.915	34.41	0.1224	0.40	0.1020		0.35	0.06	5.62	No
8	6									
1.1999	79.875	117.33	0.1020	1.36	0.0850	01-085-0504;	1.18	0.16	15.96	Yes
2	9					01-076-1782;				
						01-076-0533				
1.1996	80.133	71.19	0.1224	0.82	0.1020		0.71	0.12	11.62	No
9	2									
1.1841	81.162	83.92	0.1632	0.97	0.1360	01-085-0504;	0.84	0.18	18.26	Yes
1	9					00-				

						022-0712; 01-076-1782; 01-071-0994; 01-076-0533				
1.1802 5	81.484 2	158.88	0.1224	1.84	0.1020	01-085-0504; 00-022-0712; 01-076-1782; 01-076-0533	1.59	0.26	25.93	Yes
1.1801 6	81.737 6	55.57	0.1224	0.64	0.1020		0.56	0.09	9.07	No
1.1530 1	83.837 9	66.01	0.1224	0.76	0.1020	01-085-0504; 01-071-0994; 01-076-0533	0.66	0.11	10.77	Yes
1.1530 3	84.091 5	30.69	0.1632	0.36	0.1360		0.31	0.07	6.68	No

More items... (Bookmark 6)

Visible	Scan Name	Start pos. [°2Th.]	End pos. [°2Th.]	Step [°2Th.]	Measured Date/Time
*	488 2-18mue	3.0080	84.9820	0.0170	29-jun-2007 17:54

More items... (Bookmark 7)

Document History: (Bookmark 5)

Insert Measurement:

- Scan name = "488 2-18mue.udf"

- Modification time = "19/07/2007 11:11:45"
- Modification editor = "Administrator"

Interpolate Step Size:

- Step Size = "Derived"
- Modification time = "19/07/2007 11:11:45"
- 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 = "19/07/2007 11:11:51"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [$^{\circ}$ 2Th.] = "12.2730"
- Modification time = "19/07/2007 11:12:00"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [$^{\circ}$ 2Th.] = "25.1982"
- Modification time = "19/07/2007 11:12:05"
- 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 = "19/07/2007 11:12:17"
- 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)