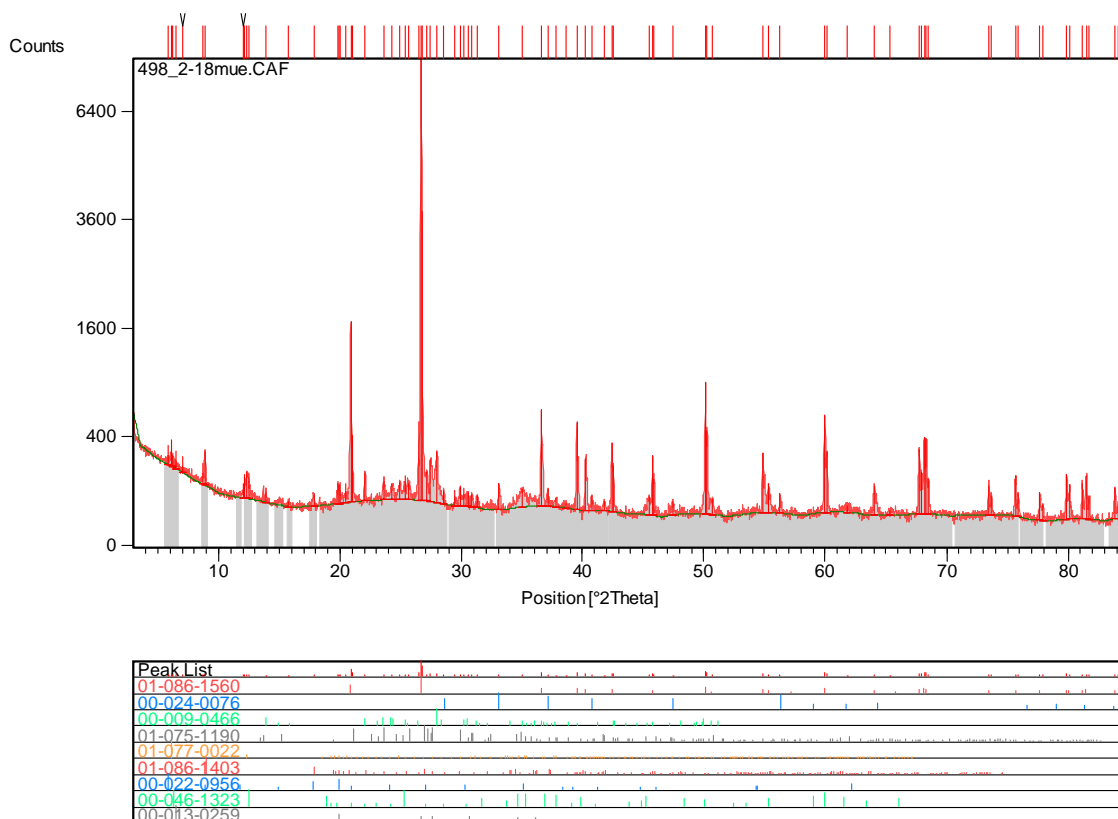


This is the simple example template containing only headers for each report item and the bookmarks.

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"	75	50	Quartz low	Si O <sub>2</sub>	0.991	01-086-1560	0.022	3.030
"C";D;U E	44	1	Pyrite	Fe S <sub>2</sub>	0.009	00-024-0076	0.040	2.650
"S";UE	45	6	Albite, ordered	Na Al Si <sub>3</sub> O <sub>8</sub>	0.027	00-009-0466	0.026	0.650
"C"	32	3	Orthoclase	K ( Al	0.012	01-075-	0.047	0.680

"C";UE	16	1	e Mg-Vermiculite	Si3 ) O8 ( Mg2.36 Fe.48 Al.16 ) ( Al1.28 Si2.72 ) O10 ( O H )2 ( H2 O )6 Mg.	0.005	1190 01-077-0022	-0.052	1.000
"C";UE	20	5	Zinnwaldite 2\ITM\RG1	K Li Fe Al ( Al Si3 ) O10 ( F , O H )	0.014	01-086-1403	0.036	0.400
"B";UE	28	5	Tosudite	Na0.3 Al6 ( Si , Al )8 O20 ( O H )10 !4 H2 O	0.014	00-022-0956	0.074	0.400
"I";UE	10	4	Clinochlore- 1\ITM#I#I#b-2\RG	( Mg , Al , Fe )6 ( Si , Al )4 O10 ( O H )8	0.017	00-046-1323	0.067	0.600
"O";UE	24	21	Montmorillonite-14A	Na0.3 ( Al , Mg )2 Si4 O10 ( O H )2 !x H2 O	0.056	00-013-0259	0.027	0.400
"B";D;UE	30	2	Kaolinite	Al2 Si2 O5 ( O H )4	0.006	00-001-0527	0.067	0.400
"B";D;UE	13	-	Calcite	Ca C O3	0.005	00-001-0837	0.069	3.200

**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
38	0.000	Schoepite	0.002	U O3 !2 H2 O	15	12	1	0	-0.055	00-013-0241
25	0.000	Metaschoepite, syn	0.002	U O3 !2 H2 O	107	52	1	0	-0.028	00-043-0364
24	3.020	Veatch	0.003	Sr2 (	144	63	1	0	0.124	01-

		ite P		B5 O8 ( O H ) )2 B ( O H )3 H2 O						072- 1839
22	0.000	Sodiu mzippe ite, syn	0.003	Na4 ( U O2 )6 ( S O4 )3 ( O H )10 !4 H2 O	21	12	1	0	-0.019	00- 029- 1285
21	0.000	Metasc hoepite , syn	0.002	U O3 !2 H2 O	37	26	2	0	-0.072	00- 018- 1436
20	0.000	Bemen tite	0.002	Mn8 Si6 O15 ( O H )10	33	17	1	0	-0.049	00- 044- 1456
18	3.070	Veatch ite	0.002	Sr2 ( B5 O8 ( O H ) )2 B ( O H )3 H2 O	145	65	1	0	0.088	01- 072- 1394
12	15.310	Faujasi te nickel m- dichlor benzen e - from natural sample	0.052	Ni28.9 Si133 Al59 O384 ( H2 O )24	124	46	1	0	-0.041	01- 085- 1352
11	8.620	Faujasi te	0.010	La13.6 Al41.2 8 Si150. 72 O384 ( H2 O )46.9	125	53	2	0	-0.006	01- 076- 0619
11	0.000	Compr eignaci te	0.002	K2 ( U O2 )6 O4 ( O H )6 !8 H2 O	39	25	1	0	0.013	00- 017- 0167

**Peak List:** (Bookmark 3)

d-spacing g [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
15.091 45	5.8564	117.10	0.1150	1.47	0.0958	00- 022- 0956	1.17	0.09	8.98	Yes
14.508 85	6.0918	164.70	0.3414	2.07	0.2845	01- 077- 0022; 00- 046- 1323	1.65	0.38	37.48	Yes
14.203 11	6.2230	66.19	0.2342	0.83	0.2380	01- 077- 0022; 00- 046- 1323	0.66	0.15	15.29	Yes
13.569 63	6.5138	105.24	0.6411	1.32	0.5343	00- 013- 0259	1.06	0.45	44.98	Yes
12.492 99	7.0759	87.45	0.3853	1.10	0.3211		0.88	0.23	22.46	No
10.179 30	8.6870	102.16	0.0200	1.28	0.0167	00- 022- 0956	1.02	0.01	1.36	Yes
9.9376 5	8.8987	173.41	0.0836	2.18	0.0850	01- 086- 1403; 00- 022- 0956	1.74	0.14	14.31	Yes
7.3776 8	11.996 2	52.70	0.4161	0.66	0.3468		0.53	0.15	14.62	No
7.2918 3	12.138 0	93.00	0.0200	1.17	0.0167	01- 077- 0022; 00- 001- 0527	0.93	0.01	1.24	Yes
7.1755 3	12.335 5	103.78	0.1673	1.31	0.1700	01- 077- 0022; 00- 046- 1323; 00- 001-	1.04	0.17	17.13	Yes

7.0709	12.518	100.32	0.0200	1.26	0.0167	0527				
8	6					01-	1.01	0.01	1.34	Yes
						077-				
						0022;				
						00-				
						046-				
						1323				
6.3809	13.878	30.53	0.1004	0.38	0.1020	00-	0.31	0.03	3.02	Yes
1	8					009-				
						0466				
5.6189	15.772	14.90	0.2007	0.19	0.2040	00-	0.15	0.03	2.95	Yes
0	2					009-				
						0466				
4.9759	17.825	34.38	0.1673	0.43	0.1700	01-	0.34	0.06	5.67	Yes
4	8					086-				
						1403;				
						00-				
						022-				
						0956				
4.4872	19.785	76.95	0.2854	0.97	0.2378	01-	0.77	0.15	14.64	Yes
6	7					077-				
						0022;				
						01-				
						086-				
						1403;				
						00-				
						022-				
						0956;				
						00-				
						046-				
						1323;				
						00-				
						013-				
						0259;				
						00-				
						001-				
						0527				
4.4692	19.866	58.49	0.2007	0.74	0.2040	01-	0.59	0.12	11.58	Yes
4	2					077-				
						0022;				
						01-				
						086-				
						1403;				
						00-				
						022-				
						0956;				
						00-				
						013-				
						0259;				
						00-				

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4.4381	20.006	73.90	0.4540	0.93	0.3784	001-0527	0.74	0.22	22.37	Yes
9	7					01-077-0022;				
						01-086-1403;				
						00-022-0956;				
						00-013-0259;				
						00-001-0527				
4.3504	20.414	64.83	0.3497	0.82	0.2914	01-077-0022;	0.65	0.15	15.11	Yes
0	7					01-086-1403				
4.2545	20.879	1650.0	0.0836	20.75	0.0850	01-086-1560;	16.55	1.37	136.14	Yes
5	7	9				01-075-1190;				
						01-077-0022;				
						01-086-1403;				
						00-022-0956;				
						00-046-1323				
4.2285	21.009	348.58	0.0200	4.38	0.0167	01-086-1560;	3.50	0.05	4.65	Yes
2	7					01-075-1190;				
						01-077-0022;				

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						00- 022- 0956; 00- 046- 1323; 00- 001- 0527				
4.0270 5	22.073 6	107.04	0.1338	1.35	0.1360	00- 009- 0466; 01- 077- 0022; 01- 086- 1403; 00- 046- 1323; 00- 001- 0527	1.07	0.14	14.13	Yes
3.7705 1	23.596 4	69.03	0.1338	0.87	0.1360	00- 009- 0466; 01- 075- 1190; 01- 077- 0022; 01- 086- 1403	0.69	0.09	9.11	Yes
3.6635 1	24.295 9	50.48	0.2007	0.63	0.2040	00- 009- 0466; 01- 077- 0022; 00- 046- 1323	0.51	0.10	10.00	Yes
3.5737 9	24.915 5	62.09	0.1004	0.78	0.1020	01- 077- 0022; 00- 001-	0.62	0.06	6.15	Yes

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3.51786	25.3182	93.10	0.2636	1.17	0.2197	052700-009-0466;01-075-1190;01-077-0022;01-086-1403;00-046-1323	0.93	0.16	16.36	Yes
3.47709	25.6200	60.35	0.2342	0.76	0.2380	00-009-0466;01-075-1190;01-077-0022	0.61	0.14	13.94	Yes
3.36626	26.4787	456.06	0.1513	5.74	0.1260	01-086-1560;00-009-0466;01-086-1403;00-013-0259	4.57	0.46	45.99	Yes
3.34174	26.6540	7952.02	0.1020	100.00	0.0850	01-086-1560;00-013-0259	79.76	10.85	1081.48	Yes
3.33992	26.7363	3721.89	0.0408	46.80	0.0340		37.33	2.03	202.47	No
3.28398	27.1317	113.87	0.1632	1.43	0.1360	01-075-1190;01-086-	1.14	0.25	24.78	Yes



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						1403; 00- 022- 0956; 00- 046- 1323				
3.2476 5	27.441 1	179.49	0.1020	2.26	0.0850	01- 075- 1190; 01- 077- 0022; 01- 086- 1403; 00- 013- 0259	1.80	0.24	24.41	Yes
3.1908 0	27.939 9	234.74	0.1428	2.95	0.1190	00- 009- 0466	2.35	0.45	44.69	Yes
3.1258 5	28.532 5	44.07	0.1224	0.55	0.1020	00- 024- 0076; 01- 077- 0022; 01- 086- 1403; 00- 046- 1323	0.44	0.07	7.19	Yes
3.0285 9	29.469 3	47.63	0.2107	0.60	0.1756	00- 001- 0837	0.48	0.07	6.69	Yes
2.9880 8	29.878 0	60.45	0.1632	0.76	0.1360	01- 075- 1190; 01- 077- 0022; 01- 086- 1403	0.61	0.13	13.15	Yes
2.9561 3	30.208 6	57.20	0.9412	0.72	0.7843	00- 009- 0466; 00-	0.57	0.36	35.89	Yes

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2.92645	30.5224	42.93	0.1224	0.54	0.1020	022-0956; 00-046-1323 00-009-0466; 01-075-1190; 00-013-0259	0.43	0.07	7.01	Yes
2.89859	30.8229	36.15	0.2040	0.45	0.1700	01-075-1190; 01-077-0022; 01-086-1403	0.36	0.10	9.83	Yes
2.85714	31.2815	34.98	0.1632	0.44	0.1360	00-009-0466; 01-077-0022	0.35	0.08	7.61	Yes
2.70757	33.0577	85.28	0.1020	1.07	0.0850	00-024-0076	0.86	0.12	11.60	Yes
2.56318	34.9782	56.63	0.4080	0.71	0.3400	00-009-0466; 01-075-1190; 01-077-0022; 00-022-0956; 00-046-1323; 00-001-0527	0.57	0.31	30.81	Yes

2.4560 9	36.556 0	587.39	0.0816	7.39	0.0680	01- 086- 1560; 00- 009- 0466; 01- 075- 1190; 01- 077- 0022; 00- 046- 1323	5.89	0.64	63.91	Yes
2.4220 7	37.088 1	54.28	0.1224	0.68	0.1020	00- 024- 0076; 00- 009- 0466; 01- 075- 1190; 01- 086- 1403	0.54	0.09	8.86	Yes
2.3806 7	37.757 1	24.27	0.2448	0.31	0.2040	00- 009- 0466; 01- 075- 1190; 01- 077- 0022; 00- 046- 1323	0.24	0.08	7.92	Yes
2.3323 5	38.570 1	11.93	0.4896	0.15	0.4080	00- 009- 0466; 01- 075- 1190; 01- 077- 0022; 01- 086-	0.12	0.08	7.79	Yes

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						1403; 00- 001- 0527				
2.2804 2	39.484 3	479.11	0.0816	6.02	0.0680	01- 086- 1560; 00- 009- 0466; 01- 077- 0022; 01- 086- 1403; 00- 001- 0837	4.81	0.52	52.13	Yes
						01- 086- 1560; 01- 075- 1190; 01- 077- 0022; 01- 086- 1403				
2.2363 1	40.296 5	213.87	0.1020	2.69	0.0850	00- 024- 0076; 01- 075- 1190; 01- 077- 0022; 01- 086- 1403; 00- 046- 1323	2.15	0.29	29.09	Yes
						01- 086- 1560; 01- 075- 1190; 01- 077- 0022; 01- 086- 1403				
2.2112 0	40.774 5	42.13	0.1632	0.53	0.1360	01- 086- 1403 00- 024- 0076; 01- 075- 1190; 01- 077- 0022; 01- 086- 1403; 00- 046- 1323	0.42	0.09	9.17	Yes
						01- 086- 1403 00- 024- 0076; 01- 075- 1190; 01- 077- 0022; 01- 086- 1403				
2.1564 8	41.857 0	24.63	0.2448	0.31	0.2040	01- 075- 1190; 01-	0.25	0.08	8.04	Yes

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						077- 0022; 01- 086- 1403				
2.1271	42.461	313.93	0.0816	3.95	0.0680	01- 086- 1560; 00- 009- 0466; 01- 075- 1190; 01- 077- 0022	3.15	0.34	34.16	Yes
5	7									
2.1268	42.578	174.32	0.0612	2.19	0.0510		1.75	0.14	14.22	No
5	8									
1.9919	45.498	47.27	0.2448	0.59	0.2040	00- 009- 0466; 01- 077- 0022; 01- 086- 1403; 00- 001- 0527	0.47	0.15	15.43	Yes
9	4									
1.9794	45.802	241.87	0.0816	3.04	0.0680	01- 086- 1560; 00- 009- 0466; 01- 075- 1190; 01- 077- 0022; 01- 086- 1403; 00- 022- 0956	2.43	0.26	26.32	Yes
6	7									
1.9791	45.931	117.43	0.1020	1.48	0.0850		1.18	0.16	15.97	No

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1	7									
1.9143	47.453	33.29	0.1632	0.42	0.1360	00-024-0076;	0.33	0.07	7.24	Yes
8	4					01-075-1190;				
						01-077-0022;				
						01-086-1403;				
						00-001-0837				
1.8176	50.147	877.99	0.0816	11.04	0.0680	01-086-1560;	8.81	0.96	95.53	Yes
7	5					00-009-0466;				
						01-075-1190;				
						01-077-0022;				
						01-086-1403;				
						00-046-1323				
1.8173	50.288	408.36	0.0612	5.14	0.0510		4.10	0.33	33.32	No
9	8									
1.7994	50.690	38.72	0.2448	0.49	0.2040	01-086-1560;	0.39	0.13	12.64	Yes
5	9					00-009-0466;				
						01-075-1190;				
						01-077-0022;				
						00-001-				

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1.6717	54.874	250.92	0.0816	3.16	0.0680	0527				
4	6					01-	2.52	0.27	27.30	Yes
						086-				
						1560;				
						01-				
						075-				
						1190;				
						01-				
						077-				
						0022;				
						01-				
						086-				
						1403;				
						00-				
						001-				
						0527				
1.6589	55.333	94.21	0.1020	1.18	0.0850	01-	0.94	0.13	12.81	Yes
5	8					086-				
						1560;				
						01-				
						075-				
						1190;				
						01-				
						077-				
						0022;				
						01-				
						086-				
						1403;				
						00-				
						046-				
						1323				
1.6334	56.274	53.89	0.1020	0.68	0.0850	00-	0.54	0.07	7.33	Yes
2	9					024-				
						0076;				
						01-				
						075-				
						1190;				
						01-				
						077-				
						0022;				
						01-				
						086-				
						1403				
1.5413	59.967	545.12	0.1020	6.86	0.0850	01-	5.47	0.74	74.14	Yes
5	6					086-				
						1560;				
						01-				
						077-				
						0022;				
						01-				

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						086- 1403; 00- 046- 1323; 00- 001- 0527				
1.5411 4	60.141 1	260.70	0.1020	3.28	0.0850		2.61	0.36	35.46	No
1.4997 0	61.812 4	14.92	0.9792	0.19	0.8160	00- 024- 0076; 01- 075- 1190; 01- 077- 0022; 01- 086- 1403	0.15	0.20	19.48	Yes
1.4527 1	64.044 9	87.72	0.1428	1.10	0.1190	01- 086- 1560; 00- 024- 0076; 01- 075- 1190; 01- 077- 0022; 01- 086- 1403	0.88	0.17	16.70	Yes
1.4268 6	65.347 8	8.41	0.8160	0.11	0.6800	01- 075- 1190; 01- 077- 0022; 01- 086- 1403; 00- 001- 0837	0.08	0.09	9.15	Yes
1.3820	67.747	271.12	0.1224	3.41	0.1020	01-	2.72	0.44	44.25	Yes

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4	2					086- 1560; 01- 075- 1190; 01- 086- 1403				
1.3817 1	67.956 9	143.78	0.0816	1.81	0.0680		1.44	0.16	15.64	No
1.3748 7	68.149 1	360.46	0.1020	4.53	0.0850	01- 086- 1560; 01- 075- 1190	3.62	0.49	49.02	Yes
1.3718 1	68.321 7	348.68	0.1020	4.38	0.0850	01- 086- 1560; 01- 075- 1190	3.50	0.48	47.42	Yes
1.3718 4	68.513 9	116.66	0.0816	1.47	0.0680		1.17	0.13	12.69	No
1.2876 5	73.485 0	89.47	0.0816	1.13	0.0680	01- 086- 1560; 01- 075- 1190; 01- 086- 1403; 00- 001- 0527	0.90	0.10	9.73	Yes
1.2880 2	73.673 4	49.39	0.1020	0.62	0.0850		0.50	0.07	6.72	No
1.2556 0	75.684 5	134.73	0.1428	1.69	0.1190	01- 086- 1560; 01- 075- 1190	1.35	0.26	25.65	Yes
1.2560 2	75.875 9	62.13	0.0816	0.78	0.0680		0.62	0.07	6.76	No
1.2285 8	77.656 1	73.43	0.1428	0.92	0.1190	01- 086- 1560; 01-	0.74	0.14	13.98	Yes

1.2281 9	77.914 3	33.84	0.1224	0.43	0.1020	075- 1190	0.34	0.06	5.52	No
1.1998 8	79.879 1	144.51	0.0816	1.82	0.0680	01- 086- 1560; 01- 075- 1190	1.45	0.16	15.72	Yes
1.1999 6	80.111 3	102.45	0.0612	1.29	0.0510		1.03	0.08	8.36	No
1.1841 9	81.156 3	106.71	0.1020	1.34	0.0850	01- 086- 1560; 00- 024- 0076; 01- 075- 1190	1.07	0.15	14.51	Yes
1.1802 4	81.485 6	142.11	0.1020	1.79	0.0850	01- 086- 1560; 00- 024- 0076; 01- 075- 1190; 00- 001- 0837	1.43	0.19	19.33	Yes
1.1801 5	81.738 6	57.43	0.1224	0.72	0.1020		0.58	0.09	9.37	No
1.1529 8	83.839 9	89.84	0.1020	1.13	0.0850	01- 086- 1560; 00- 024- 0076; 00- 001- 0837	0.90	0.12	12.22	Yes
1.1530 8	84.087 3	33.56	0.1224	0.42	0.1020		0.34	0.05	5.48	No

More items... (Bookmark 6)

Visible	Scan Name	Start pos. [°2Th.]	End pos. [°2Th.]	Step [°2Th.]	Measured

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					Date/Time
*	498_2-18mue	3.0080	84.9820	0.0170	14-feb-2007 08:06

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More items... (Bookmark 7)

**Document History:** (Bookmark 5)

Insert Measurement:

- Scan name = "498\_2-18mue.udf"
- Modification time = "26/03/2007 16:19:49"
- Modification editor = "Administrator"

Interpolate Step Size:

- Step Size = "Derived"
- Modification time = "26/03/2007 16:19:49"
- Modification editor = "Administrator"

Determine Background:

- Correction method = "Automatic"
- Bending factor = "0"
- Use smoothed input data = "Yes"
- Add to net scan = "Nothing"
- Modification time = "26/03/2007 16:19:56"
- 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 = "26/03/2007 16:19:59"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [ $^{\circ}$ 2Th.] = "6.0918"
- Modification time = "26/03/2007 16:20:05"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [ $^{\circ}$ 2Th.] = "5.8564"
- Modification time = "26/03/2007 16:20:07"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [ $^{\circ}$ 2Th.] = "6.5138"
- Modification time = "26/03/2007 16:20:08"
- Modification editor = "Administrator"

Insert Peak:

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- Peak position [ $^{\circ}$ 2Th.] = "7.0759"
- Modification time = "26/03/2007 16:20:10"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [ $^{\circ}$ 2Th.] = "8.6870"
- Modification time = "26/03/2007 16:20:12"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [ $^{\circ}$ 2Th.] = "12.1380"
- Modification time = "26/03/2007 16:20:15"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [ $^{\circ}$ 2Th.] = "11.9962"
- Modification time = "26/03/2007 16:20:17"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [ $^{\circ}$ 2Th.] = "12.5186"
- Modification time = "26/03/2007 16:20:20"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [ $^{\circ}$ 2Th.] = "20.0067"
- Modification time = "26/03/2007 16:20:25"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [ $^{\circ}$ 2Th.] = "19.7857"
- Modification time = "26/03/2007 16:20:26"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [ $^{\circ}$ 2Th.] = "20.4147"
- Modification time = "26/03/2007 16:20:29"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [ $^{\circ}$ 2Th.] = "21.0097"
- Modification time = "26/03/2007 16:20:30"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [ $^{\circ}$ 2Th.] = "26.4787"
- Modification time = "26/03/2007 16:20:38"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [ $^{\circ}$ 2Th.] = "25.3182"
-

- Modification time = "26/03/2007 16:20:40"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [ $^{\circ}$ 2Th.] = "29.4693"
- Modification time = "26/03/2007 16:20:44"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [ $^{\circ}$ 2Th.] = "30.2086"
- Modification time = "26/03/2007 16:20:48"
- 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 = "26/03/2007 16:21:01"
- 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)

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