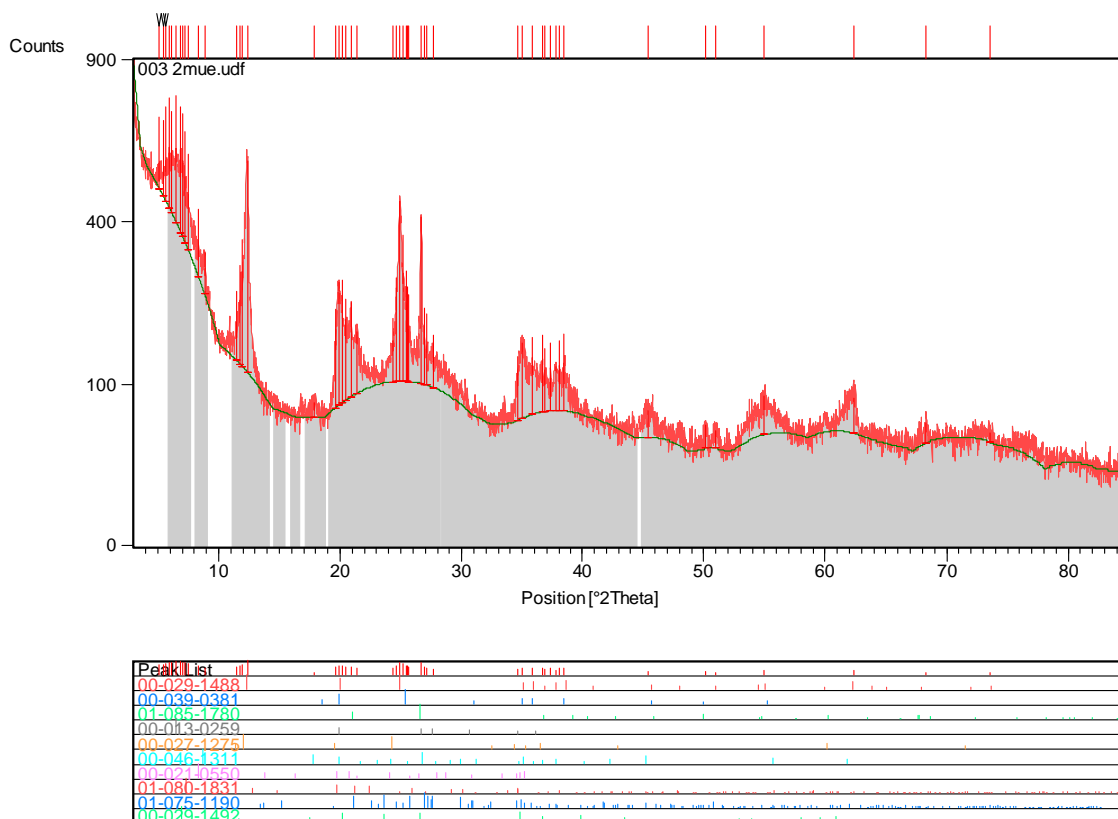


This is the simple example template containing only headers for each report item and the bookmarks.

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 |
|---------|-------|---------------|--------------------------------------|---|--------------|-------------|----------------------|-------|
| "B";UE | 50 | 17 | Kaolinite-1\ITMd\RG | Al ₂ Si ₂ O ₅ (OH) ₄ | 0.680 | 00-029-1488 | -0.097 | 0.600 |
| "B";UE | 48 | 16 | Chlorite-vermiculite-montmorillonite | Na _{0.5} Al ₆ (Si , Al) ₈ O ₂₀ (OH) ₁₀ | 0.422 | 00-039-0381 | -0.068 | 0.400 |

| | | | | | | | | | |
|--------------|----|----|---|---|-------|-----------------|--------|-------|--|
| | | | llonite | ! H2 O | | | | | |
| | | | Mixed layer Clay | | | | | | |
| "C" | 29 | 2 | Quartz | Si O2 | 0.475 | 01-085- 1780 | 0.045 | 2.990 | |
| "O";UE | 29 | 20 | Montmori llonite- 14A | Na0.3 (Al , Mg)2 Si4 O10 (O H)2 !x H2 O | 0.545 | 00-013- 0259 | 0.024 | 0.400 | |
| "B";D;U E | 38 | 7 | Clinochry sotile | Mg3 Si2 O5 (O H)4 | 0.286 | 00-027- 1275 | -0.021 | 0.600 | |
| "B";UE | 36 | 10 | Muscovit e- 2\ITM\R G, ammonia n | (K , N H4 , Na) Al2 (Si , Al)4 O10 (O H)2 | 0.278 | 00-046- 1311 | 0.075 | 0.400 | |
| "I";D;UE | 33 | 7 | Palygorsk ite | (Mg , Al)5 (Si , Al)8 O20 (O H)2 !8 H2 O | 0.286 | 00-021- 0550 | -0.126 | 0.600 | |
| "C" | 26 | 1 | Zeolite | Si O2.267 | 0.269 | 01-080- 1831 | -0.119 | 5.180 | |
| "C" | 26 | 4 | Orthoclas e | K (Al Si3) O8 | 0.201 | 01-075- 1190 | 0.045 | 0.680 | |
| "O";UE | 34 | 15 | Sepiolite | Mg4 Si6 O15 (O H)2 !6 H2 O | 0.599 | 00-029- 1492 | 0.018 | 0.600 | |

Candidate 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 |
|-------|-------|----------------------|-----------------|---|----------------|-------------------|--------------------------|----------------------------------|-----------------------------|---------------------|
| 31 | 5.890 | Ashcro ftine | 0.078 | K10 Na10 Y24 (O H)4 (C O3)16 (Si56 O140) | 141 | 72 | 2 | 0 | -0.021 | 01- 086- 1693 |

| | | | | | | | | | | |
|----|-------|--------------------------|--------|---|-----|----|---|---|--------|-------------|
| | | | | (H2 O)16 | | | | | | |
| 23 | 0.000 | Magadiite | 0.190 | Na Si7 O13 (O H)3 !3 H2 O | 34 | 20 | 2 | 0 | -0.123 | 00-020-1156 |
| 22 | 0.000 | Taranakite | 0.194 | H6 K3 Al5 (P O4)8 !18 H2 O | 45 | 27 | 1 | 0 | 0.033 | 00-029-0981 |
| 22 | 0.000 | Magadiite | 0.158 | Na Si7 O13 (O H)3 !4 H2 O | 44 | 29 | 2 | 0 | -0.109 | 00-024-0698 |
| 17 | 0.760 | Boggsite | 0.253 | (Ca , Na , K)11 Si78 Al18 O192 !70 H2 O | 31 | 20 | 1 | 0 | 0.121 | 00-046-1350 |
| 15 | 0.000 | Liskenite | 0.069 | (Al , Fe)3 As O4 (O H)6 !5 H2 O | 21 | 15 | 1 | 1 | -0.010 | 00-011-0146 |
| 12 | 0.000 | Meta-aluminate | 0.037 | Al2 S O4 (O H)4 !5 H2 O | 24 | 17 | 1 | 0 | 0.145 | 00-020-0060 |
| 11 | 0.000 | Beidellite-18A, glycerol | 0.058 | Ca0.2 Al2 Si4 O10 (O H)2 !6 H2 O | 19 | 12 | 1 | 1 | -0.025 | 00-019-0150 |
| 11 | 0.000 | Szmikite, syn | 0.190 | Mn S O4 ! H2 O | 52 | 28 | 2 | 0 | -0.126 | 00-033-0906 |
| 11 | 7.230 | Labradorite | 10.763 | Na.48 Ca.52 Al1.52 Si2.48 O8 | 129 | 75 | 2 | 0 | -0.129 | 01-075-0650 |

Peak List: (Bookmark 5)

| d-spac 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 |
|-----------------|-----------------|-----------------|----------------------|---------------------|-------------------------|--|-----------------|-------------------------|-------------------------|-------------|
| 17.204 10 | 5.1367 | 215.49 | 0.5952 | 47.94 | 0.4960 | | 2.16 | 0.86 | 85.51 | No |
| 16.245 60 | 5.4400 | 220.48 | 0.0200 | 49.05 | 0.0167 | | 2.21 | 0.03 | 2.94 | No |
| 15.531 79 | 5.6902 | 283.58 | 0.4910 | 63.09 | 0.4092 | | 2.84 | 0.93 | 92.82 | No |
| 14.786 22 | 5.9774 | 330.07 | 0.8323 | 73.43 | 0.6936 | 00- 039- 0381 | 3.31 | 1.84 | 183.14 | Yes |
| 14.362 26 | 6.1540 | 295.96 | 0.0200 | 65.84 | 0.0167 | 00- 039- 0381 | 2.97 | 0.04 | 3.95 | Yes |
| 13.529 48 | 6.5332 | 372.26 | 0.4332 | 82.82 | 0.3610 | 00- 013- 0259 | 3.73 | 1.08 | 107.52 | Yes |
| 12.806 67 | 6.9024 | 360.88 | 0.3749 | 80.28 | 0.3124 | 00- 029- 1492 | 3.62 | 0.90 | 90.20 | Yes |
| 12.583 61 | 7.0249 | 347.99 | 0.7923 | 77.41 | 0.6602 | 01- 080- 1831; 00- 029- 1492 | 3.49 | 1.84 | 183.80 | Yes |
| 12.181 25 | 7.2572 | 302.66 | 0.7165 | 67.33 | 0.5971 | 01- 080- 1831; 00- 029- 1492 | 3.04 | 1.45 | 144.57 | Yes |
| 11.792 17 | 7.4970 | 250.25 | 0.0200 | 55.67 | 0.0167 | 01- 080- 1831 | 2.51 | 0.03 | 3.34 | Yes |
| 10.593 83 | 8.3465 | 155.34 | 0.6985 | 34.56 | 0.5821 | 00- 021- 0550 | 1.56 | 0.73 | 72.33 | Yes |
| 9.9918 1 | 8.8503 | 86.74 | 0.2007 | 19.30 | 0.2040 | 00- 046- 1311 | 0.87 | 0.17 | 17.18 | Yes |
| 7.7334 6 | 11.442 5 | 115.00 | 0.2617 | 25.58 | 0.2181 | 00- 039- 0381; 00- 027- 1275; | 1.15 | 0.20 | 20.06 | Yes |

| | | | | | | | | | | |
|--------|--------|--------|--------|--------|--------|--------------|------|------|-------|-----|
| | | | | | | 00-029-1492 | | | | |
| 7.5073 | 11.788 | 173.79 | 0.3319 | 38.66 | 0.2766 | 00-027-1275; | 1.74 | 0.39 | 38.45 | Yes |
| 8 | 3 | | | | | 00-029-1492 | | | | |
| | | | | | | 00-027-1275; | | | | |
| | | | | | | 00-029-1492 | | | | |
| 7.3845 | 11.985 | 235.80 | 0.0200 | 52.46 | 0.0167 | 00-027-1275; | 2.37 | 0.03 | 3.14 | Yes |
| 8 | 0 | | | | | 00-029-1492 | | | | |
| | | | | | | 00-029-1488 | | | | |
| 7.1392 | 12.398 | 449.51 | 0.1338 | 100.00 | 0.1360 | 00-029-1488 | 4.51 | 0.60 | 59.34 | Yes |
| 2 | 5 | | | | | 00-046-1311 | | | | |
| 4.9648 | 17.865 | 14.71 | 0.4015 | 3.27 | 0.4080 | 00-046-1311 | 0.15 | 0.06 | 5.83 | Yes |
| 7 | 9 | | | | | 00-039-0381; | | | | |
| 4.5281 | 19.605 | 141.05 | 0.3142 | 31.38 | 0.2618 | 00-013-0259; | 1.41 | 0.30 | 29.54 | Yes |
| 4 | 2 | | | | | 00-027-1275; | | | | |
| | | | | | | 00-046-1311; | | | | |
| | | | | | | 00-021-0550; | | | | |
| | | | | | | 01-080-1831; | | | | |
| | | | | | | 01-075-1190 | | | | |
| 4.4640 | 19.889 | 189.21 | 0.2007 | 42.09 | 0.2040 | 00-029-1488; | 1.90 | 0.38 | 37.47 | Yes |
| 7 | 5 | | | | | 00-039-0381; | | | | |
| | | | | | | 00-013- | | | | |

| | | | | | | | | | | |
|-------------|-------------|--------|--------|-------|--------|---|------|------|-------|-----|
| | | | | | | 0259; 00- 046- 1311; 00- 021- 0550; 01- 080- 1831; 00- 029- 1492 | | | | |
| 4.4022 8 | 20.171 6 | 190.10 | 0.5138 | 42.29 | 0.4281 | 00- 029- 1488; 00- 039- 0381; 00- 013- 0259; 00- 046- 1311; 00- 029- 1492 | 1.91 | 0.65 | 65.11 | Yes |
| 4.3379 4 | 20.473 9 | 151.29 | 0.8688 | 33.66 | 0.7240 | 00- 021- 0550; 00- 029- 1492 | 1.52 | 0.88 | 87.63 | Yes |
| 4.2511 5 | 20.896 5 | 140.28 | 0.1004 | 31.21 | 0.1020 | 01- 085- 1780; 00- 021- 0550; 01- 080- 1831; 01- 075- 1190 | 1.41 | 0.14 | 13.89 | Yes |
| 4.1553 9 | 21.383 7 | 86.43 | 0.2676 | 19.23 | 0.2720 | 00- 046- 1311; 00- | 0.87 | 0.23 | 22.82 | Yes |

| | | | | | | | | | | |
|-------------|-------------|--------|--------|-------|--------|---|------|------|-------|-----|
| | | | | | | 021-0550; 01-080-1831; 01-075-1190 | | | | |
| 3.6627 7 | 24.300 9 | 94.60 | 0.9565 | 21.04 | 0.7971 | 00-027-1275; 00-046-1311; 00-021-0550; 01-075-1190 | 0.95 | 0.61 | 60.32 | Yes |
| | | | | | | 00-029-1488; 00-027-1275; 01-080-1831; 01-075-1190 | | | | |
| 3.6226 0 | 24.574 6 | 170.30 | 0.3029 | 37.89 | 0.2524 | 00-029-1488; 00-027-1275; 01-080-1831; 01-075-1190 | 1.71 | 0.34 | 34.39 | Yes |
| | | | | | | 00-029-1488; 01-080-1831; 01-075-1190 | | | | |
| 3.5752 1 | 24.905 4 | 348.71 | 0.1673 | 77.57 | 0.1700 | 00-029-1488; 01-080-1831; 01-075-1190 | 3.50 | 0.58 | 57.54 | Yes |
| | | | | | | 00-029-1488; 00-039-0381; 01-080-1831; | | | | |
| 3.5406 4 | 25.152 6 | 265.20 | 0.0200 | 59.00 | 0.0167 | 00-029-1488; 00-039-0381; 01-080-1831; | 2.66 | 0.04 | 3.54 | Yes |

| | | | | | | | | | | |
|-------------|-------------|--------|--------|-------|--------|---|------|------|-------|-----|
| 3.4987 8 | 25.458 6 | 184.60 | 0.7797 | 41.07 | 0.6498 | 01- 075- 1190 00- 039- 0381; 00- 046- 1311; 00- 021- 0550; 01- 075- 1190 | 1.85 | 0.96 | 95.96 | Yes |
| 3.4923 9 | 25.505 9 | 153.40 | 0.0411 | 34.13 | 0.0342 | 00- 039- 0381; 00- 046- 1311; 00- 021- 0550; 01- 075- 1190 | 1.54 | 0.04 | 4.20 | Yes |
| 3.4691 8 | 25.679 5 | 137.50 | 0.0200 | 30.59 | 0.0167 | 00- 039- 0381; 00- 046- 1311; 00- 021- 0550; 01- 080- 1831; 01- 075- 1190 | 1.38 | 0.02 | 1.83 | Yes |
| 3.3447 4 | 26.652 1 | 310.84 | 0.0836 | 69.15 | 0.0850 | 01- 085- 1780; 00- 013- 0259; 00- 046- | 3.12 | 0.26 | 25.65 | Yes |

| | | | | | | | | | | |
|-------------|-------------|--------|--------|-------|--------|---|------|------|-------|-----|
| | | | | | | 1311; 00- 021- 0550; 01- 075- 1190; 00- 029- 1492 | | | | |
| 3.3105 4 | 26.932 6 | 115.80 | 0.0200 | 25.76 | 0.0167 | 01- 085- 1780; 00- 013- 0259; 00- 046- 1311; 01- 080- 1831; 01- 075- 1190; 00- 029- 1492 | 1.16 | 0.02 | 1.54 | Yes |
| 3.2846 2 | 27.149 2 | 107.70 | 0.1123 | 23.96 | 0.0936 | 01- 080- 1831; 01- 075- 1190 | 1.08 | 0.08 | 8.07 | Yes |
| 3.2208 1 | 27.697 7 | 72.93 | 0.5835 | 16.22 | 0.4863 | 00- 013- 0259; 00- 046- 1311; 00- 021- 0550; 01- 075- 1190 | 0.73 | 0.28 | 28.37 | Yes |
| 2.5939 3 | 34.580 0 | 76.72 | 0.4937 | 17.07 | 0.4114 | 00- 013- 0259; 00- | 0.77 | 0.25 | 25.25 | Yes |

| | | | | | | | | | | |
|-------------|-------------|-------|--------|-------|--------|---|------|------|-------|-----|
| | | | | | | 027- 1275; 00- 046- 1311; 00- 021- 0550; 01- 080- 1831; 01- 075- 1190; 00- 029- 1492 | | | | |
| 2.5633 5 | 35.005 8 | 95.15 | 0.4015 | 21.17 | 0.4080 | 00- 029- 1488; 00- 039- 0381; 00- 027- 1275; 00- 046- 1311; 00- 021- 0550; 01- 080- 1831; 01- 075- 1190; 00- 029- 1492 | 0.95 | 0.38 | 37.68 | Yes |
| 2.5052 8 | 35.844 4 | 99.40 | 0.3843 | 22.11 | 0.3203 | 00- 029- 1488; 00- 039- 0381; 00- 013- 0259; | 1.00 | 0.26 | 25.47 | Yes |

| | | | | | | | | | | |
|---------|---------|--------|--------|-------|--------|---|------|------|-------|-----|
| 2.45500 | 36.6042 | 100.00 | 0.3629 | 22.25 | 0.3024 | 00-046-1311; 01-075-1190 | 1.00 | 0.24 | 24.19 | Yes |
| 2.43950 | 36.8451 | 80.50 | 0.5382 | 17.91 | 0.4485 | 00-029-1488; 01-085-1780; 00-027-1275; 00-046-1311; 01-080-1831; 01-075-1190; 00-029-1492 | 0.81 | 0.29 | 28.88 | Yes |
| 2.40881 | 37.3318 | 87.30 | 0.1906 | 19.42 | 0.1588 | 01-080-1831; 01-075-1190; 00-029-1492 | 0.88 | 0.11 | 11.09 | Yes |

| | | | | | | | | | | |
|-------------|-------------|--------|--------|-------|--------|---|------|------|-------|-----|
| 2.3851 7 | 37.715 7 | 53.71 | 0.2007 | 11.95 | 0.2040 | 1190 00- 029- 1488; 00- 046- 1311; 01- 080- 1831; 01- 075- 1190 | 0.54 | 0.11 | 10.64 | Yes |
| 2.3640 1 | 38.066 2 | 91.20 | 0.1252 | 20.29 | 0.1044 | 00- 029- 1488; 00- 039- 0381; 00- 046- 1311; 01- 080- 1831; 01- 075- 1190 | 0.91 | 0.08 | 7.62 | Yes |
| 2.3423 5 | 38.432 0 | 101.08 | 0.2911 | 22.49 | 0.2426 | 00- 029- 1488; 00- 039- 0381; 01- 075- 1190 | 1.01 | 0.20 | 19.62 | Yes |
| 1.9958 6 | 45.445 0 | 26.71 | 0.8029 | 5.94 | 0.8160 | 00- 029- 1488; 00- 039- 0381; 00- 046- 1311; 01- 080- 1831; 01- | 0.27 | 0.21 | 21.16 | Yes |

| | | | | | | | | | | |
|-------------|-------------|-------|--------|------|--------|---|------|------|-------|-----|
| 1.8178 4 | 50.186 9 | 18.76 | 0.2007 | 4.17 | 0.2040 | 075- 1190 00- 039- 0381; 01- 085- 1780; 01- 080- 1831; 01- 075- 1190 | 0.19 | 0.04 | 3.72 | Yes |
| 1.7912 7 | 50.984 0 | 14.33 | 0.4015 | 3.19 | 0.4080 | 00- 029- 1488; 01- 080- 1831; 01- 075- 1190 | 0.14 | 0.06 | 5.68 | Yes |
| 1.6697 1 | 54.996 1 | 39.07 | 0.4015 | 8.69 | 0.4080 | 00- 029- 1488; 00- 039- 0381; 01- 085- 1780; 01- 080- 1831; 01- 075- 1190 | 0.39 | 0.16 | 15.47 | Yes |
| 1.4889 0 | 62.368 0 | 36.32 | 0.4015 | 8.08 | 0.4080 | 00- 029- 1488; 01- 080- 1831; 01- 075- 1190 | 0.36 | 0.14 | 14.39 | Yes |
| 1.3742 3 | 68.249 5 | 16.98 | 0.2007 | 3.78 | 0.2040 | 00- 029- 1488; | 0.17 | 0.03 | 3.36 | Yes |

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- Modification editor = "Administrator"

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- Modification time = "09/07/2007 16:53:21"
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- Peak position [$^{\circ}$ 2Th.] = "6.5332"
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Insert Peak:

- Peak position [$^{\circ}$ 2Th.] = "6.1540"
- Modification time = "09/07/2007 16:53:23"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [$^{\circ}$ 2Th.] = "5.9774"
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- Modification editor = "Administrator"

Insert Peak:

- Peak position [$^{\circ}$ 2Th.] = "5.6902"
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- Modification editor = "Administrator"

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- Peak position [$^{\circ}$ 2Th.] = "7.0249"
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- Modification time = "09/07/2007 16:53:29"
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Insert Peak:

- Peak position [$^{\circ}$ 2Th.] = "7.4970"
-

- Modification time = "09/07/2007 16:53:30"
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Insert Peak:

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- Modification time = "09/07/2007 16:53:34"
- Modification editor = "Administrator"

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- Peak position [$^{\circ}$ 2Th.] = "11.4425"
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- Peak position [$^{\circ}$ 2Th.] = "20.4739"
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 - Modification time = "09/07/2007 16:54:03"
-

- Modification editor = "Administrator"

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- Modification time = "09/07/2007 16:54:06"
- Modification editor = "Administrator"

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- Modification editor = "Administrator"

Insert Peak:

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- Modification time = "09/07/2007 16:54:11"
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Insert Peak:

- Peak position [$^{\circ}$ 2Th.] = "27.6977"
- Modification time = "09/07/2007 16:54:12"
- Modification editor = "Administrator"

Insert Peak:

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- Modification time = "09/07/2007 16:54:15"
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Insert Peak:

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- Modification time = "09/07/2007 16:54:16"
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Insert Peak:

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- Modification time = "09/07/2007 16:54:18"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [$^{\circ}$ 2Th.] = "37.3318"
- Modification time = "09/07/2007 16:54:20"
- Modification editor = "Administrator"

Insert Peak:

- Peak position [$^{\circ}$ 2Th.] = "36.8451"
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Insert Peak:

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Insert Peak:

- Peak position [$^{\circ}$ 2Th.] = "38.4320"
- Modification time = "09/07/2007 16:54:33"
- Modification editor = "Administrator"

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- 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 = "09/07/2007 16:54:52"
- 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)