| **Activity Risk Assessment & Management** |
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| Section |  | Group |  | Council |  |
| Activity Name |  | Activity Dates |  |
| Facility/Activity Location |  | Scouter In Charge |  | BP&P Version Date |  |
| Number of Participants | Leaders |  | Youth |  | Type of Activity |  |
| Benefit Statement |  |
| RISK | IMPACT | LIKELIHOOD | HEATMAP | MITIGATION |
| Knives will exceed BP&P length standards and we will have fixed blades at this activity both in the kitchen and in personal usage. | 1 | B | 1B | Since fixed blades are safer than locking blades we do not require additional risk assessment procedures outside of normal safety instruction. Our kitchen will utilize both fixed blades and longer knives for food preparation. We will do the same safety talk with youth and ensure that no youth operates a knife without a knife permit or supervision. |
| **Personal & Environmental Risks** |
| Participant medical and behaviours |  |  |  |  |
| Extreme weatherHyperthermia |  |  |  |  |
| **Facility & Range Risks** |
| Tripping or falling during activities |  |  |  |  |
| Equipment failure |  |  |  |  |
| Dull axes, knives, saws produce cuts or puncture wounds |  |  |  |  |
| Fire from lamps or stovespossible burns |  |  |  |  |
| RISK bruises or puncture wounds from branches and tree limbs |  |  |  |  |
| Using personal knifeCuts and punctures |  |  |  |  |
| Sasquatch attack |  |  |  |  |
| Rope burn |  |  |  |  |