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| PROSECUTION WORKSHEET |
|  | State v. \_\_\_\_\_\_\_\_\_\_\_ | CNSDepressants | CNSStimulants | Hallucinogens | Dissociative Anesthetics | Narcotic Analgesics | Inhalants | Cannabis |
| HGN | \_\_\_ / 6 | Present | None | None | Present | None | Present | None |
| VerticalNystagmus |  | Present\* (High dose) | None | None | Present | None | Present\* (High dose) | None |
| Lack of Convergence |  | Present | None | None | Present | None | Present | Present |
| Pupil Size |  | Normal (1) | Dilated | Dilated | Normal | Constricted | Normal (4) | Dilated (6) |
| Reaction to Light |  | Slow | Slow | Normal (3) | Normal | Little or None Visible | Slow | Normal |
| Pulse Rate |  | Down (2) | Up | Up | Up | Down | Up | Up |
| BloodPressure | / | Down | Up | Up | Up | Down | Up/Down (5) | Up |
| BodyTemperature |  | Normal | Up | Up | Up | Down | Up/Down/Normal | Normal |
| Muscle Tone |  | Flaccid | Rigid | Rigid | Rigid | Flaccid | Normal or Flaccid | Normal |
| Footnote: These indicators are those most consistent with the category, keep in mind that there may be variations due to individual reaction, dose taken and drug interactions. |
| \*High dose for that individual |  |  |
|  SFSTs | HGN \_\_\_ / 6WAT \_\_\_ / 8OLS \_\_\_ / 4 |  |  BAC  |  |  |
|  |  |  |  |  |  |  |  |
|  DRE Average Range |  |  Footnotes |
|  Body Temp 98.6 +/- 1° | 1. Soma, Quaaludes, and some anti-depressants

usually dilate. |
|  Pulse Rate 60–90 BPM | 1. ETOH, Quaaludes, and some anti-depressants may elevate.
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|  **Pupil Size**  Room Light 2.5–5.0 mm Near Total Darkness 5.0–8.5 mm  Direct Light 2.0–4.5 mm | 1. Certain psychedelic amphetamines may cause

slowing. |
| 1. Possibly dilated.
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|  Average Range Systolic BP  120–140 mmHg | 1. Down with anesthetic gasses, up with volatile

solvents and aerosols. |
|  Average Range Diastolic BP  70–90 mmHg | 1. Possibly normal.
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Resources: *Drug Recognition Expert Instructor Guide* R02/2023 (NHTSA).