





Commonwealth of Virginia - Department of Emergency Management - Search and Rescue Program

SAR 204 - Task Assignment Form

| Mission #: | | Region- | Region-Segment #: | | | Task #: | | Team Identifier: | |
|-----------------------------------|--|-------------------------------|----------------------|---|---|---|----------------------------|--|--|
| Branch / Group / Division: | | Segmen | t / Task P | riority: | Resource Type: | | Task Type (Tactic): | | |
| Task | Strategy | Reflex | | ☐ Primary | | Secondary \square | Detailed | / Targeted | |
| | Description: | | | | | | Detailed | Map(s): | |
| | | | | | | | | | |
| | | | | | | | | Map Datum: | |
| | | | | | | | | ☐ WGS-84 Base Coordinates: | |
| | | | | | | | | Base Coordinates: | |
| | | | | | | | | | |
| | | | | | | | | IPP Coordinates / Description: | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | Briefing Checklist | |
| | | | | | | | o Subject information | | |
| Due to a Effect to Tool According | | | | | | | o Expected Task Time Frame | | |
| Previous Efforts in Task Area: | | | | | | Target POD's / LPB DataTeams Nearby | | | |
| | | | | | | O Applicable Clues | | | |
| Note | es / Safety Message: | | | | | | | o Terrain hazards | |
| | | | | | | | o Weather | | |
| Transportation: | | | | | | | | o Press / Family Plans | |
| | | | | | | | | o Rescue / Find Plan | |
| | Role | Name | | Agency | | SAR Certification | n | Cell Phone # | |
| | Team Leader | | | | | | | | |
| | 1. ream zeade. | | | | | | | | |
| | 2 | | | | | | | | |
| | 2. | | | | | | | | |
| ÆL | 3. | | | | | | | | |
| ONNEL | | | | | | | | | |
| PERSONNEL | 3. | | | | | | | | |
| PERSONNEL | 3. 4. | | | | | | | | |
| PERSONNEL | 3.4.5.6. | | | | | | | | |
| PERSONNEL | 3.4.5.6.7. | | | | | | | | |
| PERSONNEL | 3.4.5.6. | | | | | | | | |
| PERSONNEL | 3.4.5.6.7. | | | | COMMUNICATION | NS | | | |
| | 3. 4. 5. 6. 7. 8. Channel | Frequer | | Description / I | Use | | | BASE Call Sign | |
| | 3. 4. 5. 6. 7. 8. Channel | 155.895 | 0 | Initial Channel | Use for Operations / Ta | alk-around / Arrival | BASE | | |
| | 3. 4. 5. 6. 7. 8. Channel COVSAR #3 COVSAR #11 / VTAC 11 | 155.895 151.137 | 0 '5 | Initial Channel Primary Opera | Use for Operations / Ta tions - Direct Interd | alk-around / Arrival | □ BASE | | |
| | 3. 4. 5. 6. 7. 8. Channel | 155.895 | 0 '5 | Initial Channel Primary Opera | Use for Operations / Ta tions - Direct Interd | alk-around / Arrival | | Base Phone # | |
| | 3. 4. 5. 6. 7. 8. Channel COVSAR #3 COVSAR #11 / VTAC 11 | 155.895 151.137 | 0 '5 | Initial Channel Primary Opera | Use for Operations / Ta tions - Direct Interd | alk-around / Arrival | | | |
| | 3. 4. 5. 6. 7. 8. Channel COVSAR #3 COVSAR #11 / VTAC 11 | 155.895 151.137 | 0 '5 | Initial Channel Primary Opera | Use for Operations / Ta tions - Direct Interd | alk-around / Arrival | | Base Phone # | |
| | 3. 4. 5. 6. 7. 8. Channel COVSAR #3 COVSAR #11 / VTAC 11 | 155.895 151.137 | 0 '5 | Initial Channel Primary Opera | Use for Operations / Ta tions - Direct Interd | alk-around / Arrival | ☐ Goog | Base Phone # | |
| | 3. 4. 5. 6. 7. 8. Channel COVSAR #3 COVSAR #11 / VTAC 11 | 155.895 151.137 | 0 '5 | Initial Channel Primary Opera | Use for Operations / Ta tions - Direct Interd | alk-around / Arrival | ☐ Goog | Base Phone # gle Voice & Text (540) 699-0701 | |
| | 3. 4. 5. 6. 7. 8. Channel COVSAR #3 COVSAR #11 / VTAC 11 COVSAR #15 / VTAC36 | 155.895 151.137 | 0 '5 | Initial Channel Primary Opera | Use for Operations / Ta tions - Direct Interd | alk-around / Arrival | ☐ Goog | Base Phone # gle Voice & Text (540) 699-0701 I: covsar.mission@gmail.com | |
| C C | 3. 4. 5. 6. 7. 8. Channel COVSAR #3 COVSAR #11 / VTAC 11 COVSAR #15 / VTAC36 | 155.895 151.137 159.472 | 50 75 55 55 | Initial Channel Primary Opera Repeater Frequ | Use for Operations / Ta tions - Direct Interd | alk-around / Arrival operability Channel nitored on VTAC 11 | ☐ Goog | Base Phone # gle Voice & Text (540) 699-0701 I: covsar.mission@gmail.com PAR Check Instructions oordinates / Actions / Needs / % Complete | |
| C C | 3. 4. 5. 6. 7. 8. Channel COVSAR #3 COVSAR #11 / VTAC 11 COVSAR #15 / VTAC36 | 155.895 151.137 159.472 | 50 75 55 55 | Initial Channel Primary Opera Repeater Frequence atellite Tracker | Use for Operations / Ta itions - Direct Interd uency – Can be mo | alk-around / Arrival operability Channel nitored on VTAC 11 | Goog | Base Phone # gle Voice & Text (540) 699-0701 I: covsar.mission@gmail.com PAR Check Instructions oordinates / Actions / Needs / % Complete k in every: Minutes | |
| C C | 3. 4. 5. 6. 7. 8. Channel COVSAR #3 COVSAR #11 / VTAC 11 COVSAR #15 / VTAC36 | 155.895 151.137 159.472 | 50 75 55 55 | Initial Channel Primary Opera Repeater Frequ | Use for Operations / Ta itions - Direct Interd uency – Can be mo | alk-around / Arrival operability Channel nitored on VTAC 11 | Goog | Base Phone # gle Voice & Text (540) 699-0701 I: covsar.mission@gmail.com PAR Check Instructions oordinates / Actions / Needs / % Complete | |