| FeatureCategory | Label | Comments | \|LatWGS84_DDM | LongWGS84_DDNElevatio |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Dip Site | Barnes Lake |  | $140^{30} 3.940^{\circ} \mathrm{N}$ | $10^{4054.9999}$ W |  |
| Dip Site | Bellaire Lake |  | $40^{\circ} 46.330^{\circ} \mathrm{N}$ | $105^{\circ} 37.110^{\prime} \mathrm{w}$ |  |
| Dip Site | Bierstadt Dip |  | $40^{\circ} 19.599^{\prime} \mathrm{N}$ | $105^{3} 37.500^{\prime} \mathrm{W}$ |  |
| Dip Ste | Bighorn Lake |  | ${ }^{40^{\circ}} 25.226^{\prime} \mathrm{N}$ | $105^{\circ} 49.200^{\circ} \mathrm{W}$ |  |
| Dip Site | Browns Lake |  | $40^{\circ} 36.160^{\prime} \mathrm{N}$ | $105^{\circ} 41.049^{\prime} \mathrm{W}$ | 10,500 |
| Dip Ste | Chambers Lake |  | $40^{40} 36.170^{\circ} \mathrm{N}$ | $10^{1059} 51.099^{\prime} \mathrm{W}$ | 9,150 |
| Dip Site | Chick Dip |  | $40^{\circ} 20.034^{\prime} \mathrm{N}$ | $105^{\circ} 50.457^{\prime} \mathrm{W}$ |  |
| Dip Site | Comanche Res |  | $40^{\circ} 35.014^{\prime} \mathrm{N}$ | $105^{3} 39.101^{\prime} \mathrm{W}$ | 9,400 |
| Dip Site | cub Lake |  | $40^{\circ} 20.756^{\prime} \mathrm{N}$ | $105{ }^{38.583}{ }^{\text {W }} \mathrm{W}$ |  |
| Dip Site | Currie Lake | UA 12824T2005113 | $40^{\circ} 43.880^{\prime} \mathrm{N}$ | $105^{\circ} 23.533^{\circ} \mathrm{W}$ |  |
| Dip site | Desolation Peaks Lake |  | $40^{\circ} 28.694^{\prime} \mathrm{N}$ | $105^{\circ} 41.533^{\prime} \mathrm{W}$ |  |
| Dip Site | div A dip |  | $40^{\circ} 40.137^{\prime} \mathrm{N}$ | $105^{\circ} 51.386^{\prime} \mathrm{W}$ | 8,600 |
| Dip Site | Dutch Town Dip |  | $40^{\circ} 26.057^{\prime} \mathrm{N}$ | $105^{5} 52.902^{\prime}$ W |  |
| Dip Site | Grass Lake | smal pond | $40^{\circ} 34.960^{\circ} \mathrm{N}$ | $105{ }^{\circ} 47.029^{\prime} \mathrm{W}$ | 9,900 |
| Dip Site | Haiyaha Dip |  | $40^{\circ} 18.282^{\prime} \mathrm{N}$ | $105^{\circ} 39.733^{\prime} \mathrm{W}$ |  |
| Dip Site | Hourglass Res |  | $40^{\circ} 34.816^{\prime} \mathrm{N}$ | $105{ }^{3} 3.907^{\prime} \mathrm{W}$ | 9,400 |
| Dip Site | Joe Wright Res |  | $40^{40} 33.211^{\circ} \mathrm{N}$ | $105^{\circ} 5.355^{\circ} \mathrm{W}$ | 9,920 |
| Dip Site | Lake Dunraven |  | $40^{\circ} 30.135^{\prime} \mathrm{N}$ | $105^{\circ}{ }^{3} 7.330^{\prime} \mathrm{W}$ |  |
| Dip Site | Lake Irene |  | $40^{\circ} 24.724^{\prime} \mathrm{N}$ | $105^{\circ} 49.264^{\prime} \mathrm{W}$ |  |
| Dip Site | Lake of the Clouds |  | $40^{\circ} 25.953^{\prime} \mathrm{N}$ | $105^{\circ} 53.529^{\prime} \mathrm{W}$ |  |
| Dip Site | Laramie Lake |  | $40^{\circ} 37.070^{\prime} \mathrm{N}$ | $105^{\circ} 50.355^{\prime} \mathrm{W}$ | 9,400 |
| Dip Site | Laramie Pond | smal pond | $40^{\circ} 38.099{ }^{\circ} \mathrm{N}$ | $105^{\circ} 50.019{ }^{\text {W }} \mathrm{W}$ | 9,500 |
| Dip Site | Lily Lake |  | $40^{\circ 18.447}$ | $105^{3} 32.443^{\prime} \mathrm{W}$ |  |
| Dip Site | Long Draw Reservoir | Water may be used in RMNP | $40^{40^{3}} 3.048^{\prime} \mathrm{N}$ | $105^{\circ} 47.178^{\prime} \mathrm{w}$ |  |
| Dip site | Lower Fay Lake |  | $40^{\circ} 27.263^{\prime} \mathrm{N}$ | $105^{\circ} 39.706^{\prime} \mathrm{W}$ |  |
| Dip site | Mirror Lake |  | $4^{40} 32.220^{\prime} \mathrm{N}$ | $105^{\circ} 41.900^{\prime} \mathrm{W}$ |  |
| Dip Site | Parvin Lake | Approved 9/18 George Schitzler, Wildlife Manager (970) 420-1466 | $40^{\circ 0} 47.020^{\circ} \mathrm{N}$ | $105^{\circ} 33.600^{\circ} \mathrm{W}$ |  |
| Dip Ste | Peterson Lake |  | $40^{\circ} 33.420^{\prime} \mathrm{N}$ | $105{ }^{\circ} 47.349^{\prime} \mathrm{W}$ | 9,500 |
| Dip Site | Pinnacle Pool |  | $40^{\circ} 25.330^{\prime} \mathrm{N}$ | 1055 52.887 ' W |  |
| Dip site | Potts Puddle |  | $40^{\circ} 27.24^{\circ} \mathrm{N}$ | $110{ }^{\text {c }} 36.984^{\text {W }} \mathrm{W}$ |  |
| Dip site | Poudre Lake |  | $40^{\circ} 25.332^{\prime} \mathrm{N}$ | $110{ }^{\text {c }} 88.534^{\text {W }} \mathrm{W}$ |  |
| Dip Site | Sprauge Dip |  | $40^{\circ} 19.199^{\prime} \mathrm{N}$ | $110{ }^{\circ} 36.284^{\text {W }}$ W |  |
| Dip Site | Twin Dip |  | ${ }^{40} 0^{\circ} 3.699^{\prime} \mathrm{N}$ | $105^{50} 34.808^{\prime} \mathrm{W}$ |  |
| Dip Site | Two Rivers Lake |  | $40^{\circ} 19.281^{\prime} \mathrm{N}$ | $110{ }^{\circ} 40.949^{\prime} \mathrm{W}$ |  |
| Dip Site | Upper Chipmunk Lake |  | $40^{\circ} 26.3533^{\prime} \mathrm{N}$ | $105^{3} 39.736^{\text {' }}$ W |  |
| Dip Site | Upper Fay Lake |  | $40^{\circ} 27.233^{\prime} \mathrm{N}$ | $115{ }^{\text {c }} 40.073^{\prime} \mathrm{W}$ |  |
| Helibase | Christman Helibase | UA1282x920K5017 | $40^{40} 35.788^{\circ} \mathrm{N}$ | ${ }^{1055} 00^{0.6595}$ ' W | 5,150 |
| Helispot | H-102 | Trpe 2 | 40048.4770 N | ${ }^{1055^{\circ} 54.780^{\circ} \mathrm{W}}$ | 8,400 |
| Helispot | H-123 | Type 3. Private. No LUA. Minimize use. Verbal authorization fromScott Butcher, Diamond Trail Ranch (970) 491-9659 | $40^{\circ 0^{\circ} 51.619} \mathrm{~N}$ | $110{ }^{5} 53.8666^{\prime}$ W | 8,350 |
| Helispot | H-133 | Type 2 and Type 3 | $40^{\circ} 50.677^{\prime} \mathrm{N}$ | $110{ }^{\circ} 99.465^{\circ} \mathrm{W}$ | 10,100 |
| Helispot | H-135 | тpee 2 | $4^{40} 50.277^{\prime} \mathrm{N}$ | $1105{ }^{\text {4 48.506' }}$ W | 10,070 |
| Helispot | H-137 | Approved for Type 2 and Type 3 | ${ }^{40} 0^{\circ} 51.038^{\prime} \mathrm{N}$ | $115^{\circ}{ }^{\text {4 }} 8.500^{\prime} \mathrm{W}$ | 10,076 |
| Helispot | H-139 | Apporoed for Type 2 or Type 3 | $40^{\circ} 51.088^{\prime} \mathrm{N}$ | $105^{\circ} 47.476^{\prime}$ W | 10,250 |
| Helispot | H-140 | 10,200' Approved 9/14 Tye $2 / 3$ | $40^{\circ} 44.763^{\prime} \mathrm{N}$ | $1105^{44.843^{\prime} \mathrm{W}}$ |  |
| Helispot | H-141 | 9,950' Approved 9/14 Type $2 / 3$ | ${ }^{40^{\circ} 44.750^{\prime} \mathrm{N}}$ | $105^{\text {4 } 47.100^{\prime} \mathrm{W}}$ |  |
| Helispot | H-145 | 10,400' Approved 9 914 TTpe $2 / 3$ | ${ }^{40} 45.750^{\circ} \mathrm{N}$ | $115^{5}$-44.420 ${ }^{\text {W }}$ |  |
| Helispot | H-147 | 110,000 ' Tye $2 / 3 /$ requires sust abatement prior to use | $40^{\circ} 44.577^{\prime} \mathrm{N}$ | $105^{\circ} 43.3855^{\prime} \mathrm{W}$ |  |
| Helispot | H-150 | Approved Type 2, Could fit a Type 1 or multiple aircraft for PSD ops. | 400 48.081' N | $105^{40} 47.950^{\prime} \mathrm{W}$ | 9,900 |
| Helispot | H-154 | 7,600' Watch for Powerine spproved Type 2/3 | $40^{\circ} 42.229^{\prime} \mathrm{N}$ | $1105{ }^{\text {43.094 }}$ W |  |
| Helispot | H-155 | Requires dust dabatenent prior to use | $40^{\circ} 43.710^{\prime} \mathrm{N}$ | $115^{\circ} 43.240^{\circ} \mathrm{W}$ |  |
| Helispot | H-169 | Approved for $T$-2 or T -3 Helicopter. Tres a t NE comer |  | ${ }^{1055^{4} 42.864^{\prime} \mathrm{W}}$ | 9,500 |
| Helispot | H-176 | Type IIII elev 10,900' | $40^{\circ} 46.9333^{\prime} \mathrm{N}$ | $1105^{43.875}{ }^{\text {¢ }}$ W |  |
| Helispot | H-185 |  | ${ }^{40^{\circ} 48.622^{\prime} \mathrm{N}}$ | $1^{105}{ }^{\text {c } 40.513^{\prime} \mathrm{W}}$ | 9,500 |
| Helispot | H-187 |  | ${ }^{40^{\circ} 50.2500^{\prime} \mathrm{N}}$ | ${ }^{1055^{\circ}} 39.239^{\circ} \mathrm{W}$ | 8,600 |
| Helispot | H-189 |  | 400 $88.796^{\prime} \mathrm{N}$ | ${ }^{1055} 388.756^{\prime} \mathrm{W}$ | 8,740 |
| Helispot | H-190 | 8,400' Type 2/3. Private. No LUA. Minimize use. Redfeather FD Chief Hill (720) 427-3893 indicates unknown owneship and they use it all the time. | $4^{\circ 0^{\circ} 51.135^{\prime} \mathrm{N}}$ | $10{ }^{\text {c }} 3.37 .810^{\prime} \mathrm{w}$ |  |
| Helispot | H-203 | 9,2000 'Tpe $2 / /$ requires dust abatement | $40^{\circ} 44.678^{\prime} \mathrm{N}$ | $10^{50} 38.730^{\prime} \mathrm{W}$ |  |
| Helispot | H-225 | Trye 3 only | ${ }^{40^{\circ} 46.0066^{\prime} \mathrm{N}}$ | $10^{55} 37.266^{\prime} \mathrm{W}$ | 8,700 |
| Helispot | H-320 | Type $2 / 3$. Private. No LUA. Minimize use. Verbal authorization from owner Kevin and Vaundeen Bachus (970) 491-9659 | ${ }^{40^{\circ}} 41.830^{\prime} \mathrm{N}$ | $10{ }^{\text {c }} 35.9560^{\prime} \mathrm{W}$ | 7,225 |
| Helispot | H-390 | Approved for Type 3 or Type 2 | $40^{\circ} 34.845^{\prime} \mathrm{N}$ | $10^{5}{ }^{\text {3 } 36.137}$ W | 9,100 |
| Helispot | H-395 | 9,20' Approved 9/15 Type 2/3 | $40^{00^{3} 3.9882^{\prime} \mathrm{N}}$ | $10^{\circ 5} 35.495$ ' W |  |
| Helispot | H-410 | Approved by obh manager | $40^{\circ} 39.274^{\circ} \mathrm{N}$ | $110{ }^{\text {c }} 31.587^{\text {W W }}$ |  |
| Helispot | H-470 | 7.800' Approved 9/14 Type $2 / 3$ | ${ }^{40} 0^{\circ} 8.4882^{\prime} \mathrm{N}$ | $105^{2} 27.567^{\text {W }}$ |  |
| Helispot | H-476 | 8,500' Type II/III | $40^{\circ} 28.620^{\circ} \mathrm{N}$ | $1105^{22} 2.330^{\prime} \mathrm{W}$ |  |
| Helispot | H-477 | 8,000 type II/III Road into spot | $40^{\circ} 2{ }^{27.4880} \mathrm{~N}$ | $10^{\circ 5}{ }^{20.9335}$ ' W |  |
| Helispot | H-485 | Track \# days AcC land a ts site for LUA 1282AT2005051 | $40^{\circ} 24.9996^{\prime} \mathrm{N}$ | $110{ }^{\circ} 28.186^{\prime} \mathrm{W}$ |  |
| Helispot | H-491 | 8,000 Approved 9/15 Type 2/3 | ${ }^{40^{\circ}} 24.216^{\prime} \mathrm{N}$ | ${ }^{1050^{\circ} 32.4155^{\prime} \mathrm{W}}$ |  |
| Helispot | H-510 | Approved for Type 3 only | $40^{\circ} 34.877^{\prime} \mathrm{N}$ | $105^{\circ} 51.066^{\prime} \mathrm{W}$ | 9,440 |
| Helispot | H-515 | Trpe II/III ele 10,200 | $40^{\circ} 31.573^{\prime} \mathrm{N}$ | $10^{5}{ }^{\text {4 47.410 }}$ W |  |
| Helispot | H-520 | 8,400' Approved 9/15 Type $2 / 3$ | $40^{\circ} 30.048^{\prime} \mathrm{N}$ | $110{ }^{\text {c }} 36.004^{\text {W }}$ W |  |
| Helispot | H-525 | TTye II/III elev 9,900' | $40^{00^{\circ} 33.3333^{\prime} \mathrm{N}}$ |  |  |
| Helispot | H-535 | Type II/III elee 10,300 | $40^{\circ} 31.583^{\prime} \mathrm{N}$ | $10^{5}{ }^{4} 88.473^{\prime} \mathrm{W}$ |  |
| Helispot | H-550 | Parking lot AVC. Requires coordination with RoMO. | $40^{\circ} 26.933^{\prime} \mathrm{N}$ | $110{ }^{\circ} 45.260^{\prime} \mathrm{W}$ |  |
| Helispot | H-579 | RMNP appoved site | $4000^{22.3499} \mathrm{~N}$ | $10^{\circ}{ }^{\text {c }} 36.004^{\prime} \mathrm{W}$ |  |
| Helispot | H-600 | Type 2 and Type 3 | $40^{\circ} 32.220^{\prime} \mathrm{N}$ | ${ }^{1055}{ }^{5} 52.559^{\prime} \mathrm{W}$ | 10,400 |
| Helispot | H-89 |  | $40^{\circ} 41.697^{\prime} \mathrm{N}$ | $1105^{5} 51.575^{\prime} \mathrm{W}$ |  |
| Helispot | H-90 | Helispot long 103rd in Div A. Approved Type 2. | $40^{40} 43.307^{\top} \mathrm{N}$ | ${ }^{1055} 51.8188^{\prime} \mathrm{W}$ | 8,400 |
| Helispot | H-93 | Approved for Type 2 | ${ }^{40}{ }^{\circ} 45.003^{\prime} \mathrm{N}$ | $110{ }^{\text {c }} 88.637^{\prime} \mathrm{W}$ | 9,670 |
| Helispot | H-94 | 10,100' Tye 2/3 | $40^{40} 41.093^{\prime} \mathrm{N}$ | ${ }^{1055}{ }^{\text {4 48.127 }}$ W |  |
| Helispot | H-95 | 10,100' Approved 9.14 Type $2 / 3$ | ${ }^{40^{\circ} 41.5333^{\prime} \mathrm{N}}$ | $1105^{49.3177^{\text {W }} \text { W }}$ |  |
| Helispot | H-96 | 10,000' Type 2/3 | $40^{40} 41.468^{\prime} \mathrm{N}$ | 110547.707 W |  |
| Helispot | H-97 | $10,100{ }^{\text {T }}$ Type $2 / 3$ requires dust tabatenent prio to use | $40^{\circ} 44.303^{\prime} \mathrm{N}$ | $115^{\circ}{ }^{\text {4 }} 4.4 .400^{\prime} \mathrm{W}$ |  |
| Lookut |  | Deadman Lookut Tower | $40^{\circ} 49.808^{\prime} \mathrm{N}$ | 1059 45.106' W | 10,700 |
| Mobile Weather Unit | IRAWS 28 | csu Campus | $40^{\circ} 34.080^{\circ} \mathrm{N}$ | $110{ }^{\text {c }} 35.339^{\prime} \mathrm{W}$ | 9,020 |
| Mobile Weather Unit | IRAWS 29 | FR139 Crown Painte | $40^{\circ} 40.395{ }^{\text {' }}$ | $105^{5} 35.910^{\text {W }}$ W | 10,250 |
| Mobile Weather Unit | IRAWS 32 | Deadman Rood, elev 9,531' | $40^{40} 48.619^{\prime} \mathrm{N}$ | $10^{5} 0^{40.4233^{\prime} \mathrm{W}}$ | 8,600 |
| Mobile Weather Unit | IRAWS 35 | Chambers Lake | $40^{\circ 0} 36.000^{\prime} \mathrm{N}$ | $10^{5} 51.059^{\text {a }} \mathrm{W}$ | 9,200 |
| Repeater | Buckhorn AirLink | Black | $40^{\circ} 3.7 .149^{\circ} \mathrm{N}$ | $105^{\text {c }} 19.777^{\prime}$ W |  |
| Repeater | C1 Twin Sister Peak AirLink (Div W/Z Only) | ${ }^{\text {Red }}$ | $40^{\circ} 17.359^{\prime} \mathrm{N}$ | $10^{\circ 5} 31.159{ }^{\text {W W }}$ |  |
| Repeater | C2 storm Mtn (Div W/Z Only) | Red | $40^{\circ} 29.096^{\prime} \mathrm{N}$ | ${ }^{1055^{2} 33.108^{\prime} \mathrm{W}}$ |  |
| Repeater | CMD-10 (Crown Point) | Red | $40^{\circ} 36.925^{\prime} \mathrm{N}$ | $105{ }^{3} 39.776^{\prime} \mathrm{W}$ | 11,600 |
| Repeater | CMD-11 (Bonnar Springs) | Red | $40^{\circ} 44.431^{\prime} \mathrm{N}$ | $105^{122.840}{ }^{\circ} \mathrm{W}$ | 6,800 |
| Repater | CMD-12 (Deadman Repeater) | Red | ${ }^{40^{\circ} 49.789^{\prime} \mathrm{N}}$ | $105^{\circ} 45.094^{\text {W }}$ W | 10,700 |
| Repeater | CMD-8 (Glacier) | Red | $40^{\circ} 41.925^{\prime} \mathrm{N}$ | $105^{\circ} 22.042^{\prime} \mathrm{W}$ | 7,300 |
| Repeater | CMD-9 (Diamond) | Red | $40^{\circ} 30.851^{\prime} \mathrm{N}$ | $105^{5} 54.230^{\circ} \mathrm{W}$ | 11,600 |
| Repater | Killeecker (UHF Hub) | Bue | $40^{\circ} 46.218^{\prime} \mathrm{N}$ | $105{ }^{\text {c } 2.9661}$ ' W |  |
| Resource Location |  | Fish Study Project Tag Collection Equipment | ${ }^{40^{\circ}} 31.665^{\prime} \mathrm{N}$ | $1105^{44.939}{ }^{\text {W }}$ W | 9,600 |
| Resource Location |  | Data shack (wrapeea) | ${ }^{40^{\circ}} 28.649^{\circ} \mathrm{N}$ | $105^{\circ} 49.325^{\prime} \mathrm{W}$ |  |
| Resource Location |  | Snow tell (wrapped) | $40^{\circ 0} 30.691^{\prime} \mathrm{N}$ | $105^{\circ} 45.917^{\text {W }}$ W |  |
| Retardant/Mud Pit | MRB | Mobile Retardant Base | $40^{\circ} 45.060^{\prime} \mathrm{N}$ | $1105^{29.2299}$ w |  |
| Sling Site | s1 | sing for spike camps | $40^{40} 35.711^{\circ} \mathrm{N}$ | $105^{4} 43.080^{\circ} \mathrm{W}$ |  |
| Unimproved Landing Area |  | wide open medivac h helisot for Div U spike camp | $40^{\circ} 35.601^{\prime} \mathrm{N}$ | $105^{\circ} 43.157{ }^{\text {W W }}$ |  |
| Value at Risk |  | Historic Cabins | $40^{\circ} 45.009{ }^{\prime} \mathrm{N}$ | $105{ }^{48.5553}$ ' W | 9,700 |
| Value at Risk |  | Historic Cabins | $40^{\circ} 45.007^{\prime} \mathrm{N}$ | $105^{\circ} 48.722^{\prime} \mathrm{W}$ | 9,700 |
| Value at Risk |  | SNOTEL Weather station | $40^{\circ} 48.343^{\prime} \mathrm{N}$ | $105^{\circ} 46.202^{\prime} \mathrm{W}$ | 10,240 |
| Value at Risk |  | Ditch Cabin | $40^{\circ 0^{\circ} 27.658^{\circ} \mathrm{N}}$ | $10^{50} 51.637^{\text {W }} \mathrm{W}$ | 10,200 |
| Value at Risk |  | Cabin | 40028.654 N | $1105^{49.3388^{\circ} \mathrm{W}}$ | 10,200 |
| Value at Risk |  | Cabin \#3 (3 structures wrapeed, plumbed, sprinkers) | ${ }^{40^{\circ} 28.533^{\circ} \mathrm{N}}$ | $105^{40} 49.530^{\circ} \mathrm{W}$ |  |
| Value at Risk |  | Cabir remans | $10^{30} 35.629^{\prime} \mathrm{N}$ | $105^{\circ} 42.860^{\prime} \mathrm{W}$ |  |
| Value at Risk |  | cabir remains | $4^{40} 36.792^{\prime} N$ | $110{ }^{\text {cos }} 0.9 .911^{\prime} \mathrm{W}$ |  |
| Value at Risk |  | Wilow Exclosure, metal | $40^{\circ} 24.574^{\prime} \mathrm{N}$ | $105^{\text {c }} 38.533^{\prime} \mathrm{W}$ |  |
| Value at Risk |  | Aspen Exclosure with approx 70 12' wooden posts treated with creosote, susceptible to burning. | $40^{\circ} 22.358^{\prime} \mathrm{N}$ | $10^{\circ 5} 36.9266^{\prime} \mathrm{W}$ |  |

