CODES FOR TABULAR INFORMATION

<u>**ALL TABLES**</u>: If appropriate code is not listed, use: **N** = none or no; **N/A** = not applicable; **UNK** = unknown; **O** = other, explain in #84

ADITS, SHAFTS, & OPENINGS

- <u>Type of feature</u>: **A** = adit; **S** = vertical shaft; **I** = incline shaft; **P** = prospect hole; **ST** = stope; **G** = glory hole; **SU** = subsidence feature; **PT** = open pit; **O** = other, explain in #84.

- <u>Condition</u>: **I** = intact; **P** = partially collapsed or filled; **F** = filled or collapsed; **N** = feature searched for but not found (mine symbol on map)

- <u>Drainage</u>: **N** = no water draining; **W** = water draining; **S** = standing water only (note depth below grade)

- <u>Access deterrents</u>: **N** = none; **S** = sign; **F** = fence; **C** = sealed or capped; **D** = open door or hatch; **L** = locked door or hatch; **G** = open grill; **O** = other, explain in #84.

- <u>Deterrent condition</u>: **P** = prevents access; **D** = discourages access; **I** = ineffective

- <u>Ratings</u>:
    <u>Hazard</u>: **E** = emergency; **1** = extreme danger; **2** = dangerous; **3** = potential danger; **5** = no significant hazard
    <u>Env. Deg.</u>: **1** = extreme; **2** = significant; **3** = potentially significant; **4** = slight; **5** = none

- <u>Comments?</u>: **Y** = yes; **N** = no

DUMPS, TAILINGS, AND SPOIL AREAS

- <u>Type of feature</u>: **D** = mine dump; **T** = mill tailings; **W** = coal waste bank; **S** = overburden or development spoil pile; **DS** = dredge spoil; **HD** = placer or hydraulic deposit; **H** = highwall; **P** = processing site

- <u>Size of materials</u>: **F** = fine; **S** = sand; **G** = gravel; **L** = cobbles; **B** = boulders

- <u>Cementation</u>: **W** = well cemented; **M** = moderately cemented; **U** = uncemented

- <u>Vegetation Type</u>: **G** = mixed grass; **S** = sagebrush/oakbrush/brush; **J** = juniper/piñon; **A** = aspen; **P** = pine/spruce/fir; **T** = tundra; **R** = riparian; **F** = tilled crops; **B** = barren/no vegetation; **W** = weeds

- <u>Vegetation Density</u>: **D** = dense; **M** = moderate; **S** = sparse; **B** = barren

- <u>Drainage</u>: **N** = no water draining; **W** = water draining across surface; **S** = standing water only; **SP** = water seeping from side of feature

- <u>Stability</u>: **U** = unstable; **P** = potentially unstable; **S** = stable

- Water erosion:
  - of Feature: **N** = none; **R** = rills; **G** = gullies; **S** = sheet wash
  - Storm Runoff: **C** = in contact with normal stream; **S** = near stream or gully, but only eroded during storm or flood; **N** = no storm/flood runoff erosion

- Wind erosion: **N** = none; **D** = dunes; **B** = blowouts; **A** = airborne dust

- Radiation Count: **N** = none taken; record value of reading if taken

- Access deterrents: **N** = none; **S** = sign; **F** = fence; **O** = other, explain in comments

- Ratings:
  - Hazard: **E** = emergency; **1** = extreme danger; **2** = dangerous; **3** = potential danger; **5** = no significant hazard
  - Env. Deg.: **1** = extreme; **2** = significant; **3** = potentially significant; **4** = slight; **5** = none

- Comments?: **Y** = yes; **N** = no

DRAINAGE/WATER SAMPLES

- Adit/Shaft/Dump No./Other: Indicate Feature No. associated with water information; **0** = other, explain in comments

- Flow (gpm): record unestimatable seeps as 0.1 gpm

- Method of flow measure: **E** = estimate; **T** = bobber/stopwatch/x-section; **W** = weir; **D** = catchment; **F** = flow meter

- Location of sample and flow: **A** = immediately adjacent to adit/shaft; **B** = below dump/tailings; **C** = immediately above confluence with receiving stream; **SW** = standing water in/on feature; **RU** = receiving stream upstream of feature; **RD** = receiving stream downstream of feature;

- Evidence of toxicity: **N** = none; **A** = absence of benthic organisms; **W** = opaque water; **P** = yellow or red precipitate; **S** = suspended solids; **D** = salt deposits

- Comments?: **Y** = yes; **N** = no