

NT: AERIAL
 NT: SAMPLING
 NT: SATELLITE
 NT: SEISMIC
 RT: ACOUSTIC
 RT: CHEMICAL
 RT: ELECTRONIC
 RT: GROUND
 RT: HAND HELD
 RT: HELICOPTER
 RT: MAGNETIC
 RT: LASER
 RT: OPEN SKIES
 RT: OPTICAL
 RT: PRESSURE
 RT: RADAR
 RT: RAD INTERROGATION
 RT: RADIONUCLIDES
 RT: RAD MONITORING
 RT: SHIP
 RT: S R SENSORS
 RT: UAV
 RT: VIBRATION

- R WEAPON

Radiological Weapon

SN: Refers to those weapons which operate through the dissemination of radioactive materials or effects.
 UF: Radiological Weapons
 BT: NW
 BT: WMD

- S ASIA

SN: Refers to the Indian sub-continent.

- SAFEGUARDS

SN: Refers to measures carried out by the IAEA to ensure that nuclear materials are not diverted for purposes other than those intended by the Non-Proliferation Treaty. It combines such techniques as the keeping of records and accounts of materials, periodic reports, physical protection of the material under question, and various means of surveillance.

BT: NW
 RT: CONFIDENTIALITY COMMERCIAL
 RT: IAEA
 RT: OSI
 RT: RAD MONITORING
 RT: RECORDS MONITORING
 RT: S R SENSORS
 RT: VERIFICATION ORGANIZATION (National and International safeguard procedures and bureaucracies)
 NT: RECOVER