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CLOSE ACCESS SIGADS

Close Access SIGADs

All Close Access domestic collection uses the US-3136 SIGAD with a unique two-letter suffix for each target location and mission. Close Access overseas GENIE collection has been assigned the US-3137 SIGAD with a two-letter suffix.

(Note: Targets marked with an * have either been dropped or are slated to be dropped in the near future. Please check with TAO/RTD/ROS regarding authorities status.)

| SIGAD Suffix | US-3136 Target/Country | Location | Coverterm | Mission |
|-----------------|---------------------------|----------|-----------|-----------|
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| OF | France/UN | New York | BLACKFOOT | HIGHLANDS |
| VC | France/UN | New York | BLACKFOOT | VAGRANT |
| UC | France/Emb | Wash, DC | WABASH | HIGHLANDS |
| LO | France/Emb | Wash, DC | WABASH | PBX |

General Term Descriptions

HIGHLANDS: Collection from Implants
VAGRANT: Collection of Computer Screens

MAGNETIC: Sensor Collection of Magnetic Emanations

MINERALIZE: Collection from LAN Implant

OCEAN: Optical Collection System for Raster-Based Computer Screens

LIFESAVER: Imaging of the Hard Drive

GENIE: Multi-stage operation; jumping the airgap etc.

BLACKHEART Collection from an FBI Implant PBX Public Branch Exchange Switch

> Derived From: NSA/CSSM 1-52 Dated: 20041123

> > Declassify On: 20291123

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CRYPTO ENABLED Collection derived from AO's efforts to enable crypto

DROPMIRE: passive collection of emanations using an antenna

CUSTOMS Customs opportunities (not LIFESAVER)

DROPMIRE Laser printer collection, purely proximal access (**NOT**

implanted)

DEWSWEEPER USB (Universal Serial Bus) hardware host tap that provides

COVERT link over USB link into a target network. Operates w/RF relay subsystem to provide wireless

Bridge into target network.

RADON Bi-directional host tap that can inject Ethernet packets onto the

same target. Allows bi-directional exploitation of Denied networks using standard on-net tools.