Mission 10.1:
NANOBOTS

Discover **Nanobot Source**.

10.1 PROCEED WHEN COMPLETED >

Mission 10.2:
NANOBOTS

Build the **Computing Core**.

10.2 PROCEED WHEN COMPLETED >

Mission 10.3:
NANOBOTS

Have 2 Basic Drones [ ] deployed and operational.

10.3 PROCEED WHEN COMPLETED >

Mission 10.4:
NANOBOTS

Get 2 drones in the same HEX as a creature. The drones must be in separate HEXes from each other.

10.4 PROCEED WHEN COMPLETED >

Mission 10.5:
NANOBOTS

Get 4 creatures to the **Repaired Ship** and return home.

10.5 PROCEED WHEN COMPLETED >

Contingency 10-A.1:
NANOBOTS

Build the **Xenobiology Lab**.

10-A.1 PROCEED WHEN COMPLETED >

Contingency 10-A.2:
NANOBOTS

Consume 1 Meat [ ] and present tasting notes.

10-A.2 PROCEED WHEN COMPLETED >

Contingency 10-A.3:
NANOBOTS

Nanobot-infected explorer consumes 3 Plants [ ].

Special Instructions:

The nanobot-infected explorer must select individual actions (either the move or act part) from the marked creature AI CARD.

The other explorer cannot Consume Meat [ ].

10-A.3 PROCEED WHEN COMPLETED >

Contingency 10-B.1:
NANOBOTS

Discover **Old Crash Site**.

10-B.1 PROCEED WHEN COMPLETED >

Mission 10.3: NANOBOTS

>> Incoming Transmission.

Federation drones use the latest in third-party firewall technology. We are reasonably confident they are able to interface with the nanobot-infested creatures without being taken over. Proceed to connect the drones to multiple sources of the nanobot cloud.

10.3 TRANSMISSION COMPLETE.

Mission 10.2: NANOBOTS

>> Incoming Transmission.

Querying CCCC database…
…
…
…
…
~ Your query is taking multiple hours. If you'd like to receive an email when your query has finished executing, please…

0 rows returned.

Nanobot origin unattainable at this time. Proceed with collection phase.

10.2 TRANSMISSION COMPLETE.

Mission 10.1: NANOBOTS

>> Incoming Transmission.

Detached nanobots detected…

Please connect to the Federation database of Copyrights and Criminally Confiscated Code to determine software ownership.

10.1 TRANSMISSION COMPLETE.

Contingency 10-A.1: NANOBOTS

>> Incoming Transmission.

Standard protocol for new species discovery includes evaluating their viability as food sources. Nanobot-controlled animals may prove to be a radical advancement in domestication technology. You should determine if they are sufficiently edible.

10-A.1 TRANSMISSION COMPLETE.

Mission 10.5: NANOBOTS

>> Incoming Transmission.

Nanobot hosts secured. Please keep the rear lock engaged during the return voyage. If your lock is missing or broken, please fill out form #0012L upon return.

[END MISSION 10: SUCCESS]

10.5 TRANSMISSION COMPLETE.

Mission 10.4: NANOBOTS

>> Incoming Transmission.

Connecting…
Enter network security key…
> ********

Incorrect key. 2 attempts remaining.

Enter network security key…
> ******

Incorrect key. 1 attempts remaining.

Current intrusion protocols insufficient. Proceed with the fallback plan: bring samples back to Federation researchers.

10.4 TRANSMISSION COMPLETE.

Contingency 10-B.1: NANOBOTS

>> Incoming Transmission.

Scans show this is a last-generation Federation ship. No mission manifests from that cycle match this planet. This is either a relic from a secret, conspiratorial mission, or a clerical error.

10-B.1 TRANSMISSION COMPLETE.

Contingency 10-A.3: NANOBOTS

>> Incoming Transmission.

Fiber overload treatment appears effective. Local Xenobiology Lab has been recalibrated to accommodate local meat sources. Nanobot-controlled farm animals cannot be recommended at this time due to loss of free will and galactic rise in silica intolerance.

[CONTINGENCY 10-A COMPLETE]

10-A.3 TRANSMISSION COMPLETE.

Contingency 10-A.2: NANOBOTS

>> Incoming Transmission.

Begin XBL digestive and cognitive monitoring.

Alert! Nanobot activation detected.

Be advised that the nanobots in the subject's system are still mapped to the consumed creature. Failure to follow that creature's behavioral guidelines will result in catastrophic organ failure. Recommend intestinal system reset.

*Mark the AI CARD of the creature the explorer ate with an **Alert TOKEN**.*

10-A.2 TRANSMISSION COMPLETE.

Contingency 10-B.2:
NANOBOTS

Scavenge **Old Crash Site**.

10-B.2 PROCEED WHEN COMPLETED >

Contingency 10-C.1:
NANOBOTS

Discover a Parasitic [⚭] creature.

10-C.1 PROCEED WHEN COMPLETED >

Contingency 10-C.2:
NANOBOTS

An explorer has a parasite attached to them.

10-C.2 PROCEED WHEN COMPLETED >

Contingency 10-C.3:
NANOBOTS

Both explorers have a parasite attached to them.

10-C.3 PROCEED WHEN COMPLETED >

Contingency 10-C.4:
NANOBOTS

At least 1 parasite is included in the objective of **[10-5]**.

10-C.4 PROCEED WHEN COMPLETED >

Contingency 10-D.1:
NANOBOTS

Discover a Flying [⌔] creature.

10-D.1 PROCEED WHEN COMPLETED >

Contingency 10-D.2:
NANOBOTS

Build the **Drone Disguise Kit**.

10-D.2 PROCEED WHEN COMPLETED >

Contingency 10-D.3:
NANOBOTS

Disguise 1 drone to match a Flying [⌔] creature.

10-D.3 PROCEED WHEN COMPLETED >

Contingency 10-D.4:
NANOBOTS

Move the disguised drone to a Flying [⌔] creature matching the drone's disguise.

Special Instructions:

If the disguised drone uses a Fight or Scare action on any of the matching creatures, remove the disguise.

10-D.4 PROCEED WHEN COMPLETED >

Contingency 10-C.2: **NANOBOTS**

>> Incoming Transmission.

Scanning parasite attachment. Blood and mucus samples contain the expected amount of bacteria. Recommend immediate disinfection.

It is possible the nanofactory for mind-control substances or other theoretical uses is not fully developed in this specimen. Please select a different testing pair to continue the experiment.

10-C.2 TRANSMISSION COMPLETE.

Contingency 10-C.1: **NANOBOTS**

>> Incoming Transmission.

The nanobots appear to map to the host creatures' typical behavioral patterns. This indicates an intention of stealth and subterfuge in the original design. Parasites present an opportunity to deliver nanobots or other substances in a discreet fashion. We request further field testing of this hypothesis.

10-C.1 TRANSMISSION COMPLETE.

Contingency 10-B.2: **NANOBOTS**

>> Incoming Transmission.

Log file partially recovered from solid state drive. Playing transcript.

"That idiot entered 26th and P. How many times do I have to say it's **L**? Lucky we hit any planet, but now we're nowhere near the mission zone. Who knows the damage we've done? Just the worst partner. Didn't pick me up for training classes. Spent all our money on beer. Ugh. They're going to come back and act like everything's chill and nothing matters. That nihilistic attitude will be our demise."

[CONTINGENCY 10-B COMPLETE]

10-B.2 TRANSMISSION COMPLETE.

Contingency 10-D.1: **NANOBOTS**

>> Incoming Transmission.

Nanobot behavioral patterns indicate a simplified perception towards like creatures. Extrapolated data indicates lessened intraspecific competition. This may prove to be an invaluable opportunity to iterate and test methods to establish robotic monitors for scientific studies on animal populations.

*Unlock **Drone Disguise Kit**.*

10-D.1 TRANSMISSION COMPLETE.

Contingency 10-C.4: **NANOBOTS**

>> Incoming Transmission.

Proving the nanobots are not an active biological weapon is of the utmost priority for all Federation staff, as stated in your contract. We are aware that the allergens and toxins in the parasite bites may cause permanent damage, but are relived they are not part of a larger plot. You will be compensated in a manor approved by the Federation reconciliation process.

[CONTINGENCY 10-C COMPLETE]

10-C.4 TRANSMISSION COMPLETE.

Contingency 10-C.3: **NANOBOTS**

>> Incoming Transmission.

Scanning parasite attachment. Blood and mucus samples contain the expected amount of bacteria. Recommend immediate disinfection.

Test results inconclusive. Federation testing practices recommend a minimum of three tests. Please bring a parasite back for the final wave of testing.

10-C.3 TRANSMISSION COMPLETE.

Contingency 10-D.4: **NANOBOTS**

>> Incoming Transmission.

Target subject within range of drone. Subject approaching. Maintaining lowered shield levels. Subject attaching to drone. **Federation censorship module activated** Test complete.

*Mark the target creature with an **Alert TOKEN**. It now takes the following action during the Creature Phase:*

*> **Move**: To Disguised Drone*
*> **Action**: Scare (anything other than the drone)*

[CONTINGENCY 10-D COMPLETE]

10-D.4 TRANSMISSION COMPLETE.

Contingency 10-D.3: **NANOBOTS**

>> Incoming Transmission.

Appendage placement within 80% accuracy limits. Proceed to live action trial phase.

10-D.3 TRANSMISSION COMPLETE.

Contingency 10-D.2: **NANOBOTS**

>> Incoming Transmission.

The prototype disguise kit does not include calibrated pheromones, but should be sufficient to trick nanobot-controlled creatures. Please apply the kit to a functional, well-oiled drone.

10-D.2 TRANSMISSION COMPLETE.

NANOBOT SOURCE

Use: Move any 1 creature 1 HEX.

Use: Make any 1 creature perform an action.

Mission 10
NANOBOTS

OLD CRASH SITE

Once: Destroy this landmark for 1 Bioplastic [▲] and 1 Mineral [♥].

The computer is missing, which makes it impossible to fix.

1

Mission 10
NANOBOTS

DRONE DISGUISE KIT

Once: Disguise 1 drone as any creature. Creatures treat this drone as one of them.

Place a matching Creature TOKEN on the drone as a disguise.

REQUIRED FOR CONSTRUCTION

Mission 10
NANOBOTS

Normal Sized
GEAR SCHEMATICS

Potentially Dangerous
ANOMALY

Potentially Dangerous
ANOMALY