



INTERNATIONAL GENETIC TECHNOLOGIES
ASSET CATALOGUE: DECEMBER 7th 1996

DINOSAUR INFORMATION

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SIGNED OFF BY: J. Hammond

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A handwritten signature in dark ink, appearing to read 'J. Hammond', is written over a large, faint, stylized 'X' or grid-like background.

1.1

ACTIVE DINOSAURS [NUBLAR]

Population Estimate: October 5th 1994

Lysine Contingency failed to kill off the remaining dinosaurs. PENDING further investigation
Genetic anomaly in Velociraptor species is also currently under investigation

HERBIVORES

Brachiosaurus

previous population count: 6

current population count: 5

notes: Relatively small herd, has not ventured far beyond their paddock boundaries since the accident. One died due to malnutrition.

Parasaurolophus

previous population count: 15

current population count: 9

notes: They appear to stay pretty close to other large herbivores for protection.

Triceratops

previous population count: 3

current population count: 2

notes: One lame Triceratops died during the incident at Jurassic Park. Tyrannosaur bite marks were found on the cadaver during 1994 clean-up.

Gallimimus

previous population count: 24

current population count: 9

notes: Numbers have dropped dramatically due to Tyrannosaur attacks.

CARNIVORES

Dilophosaurus

previous population count: 5

current population count: 5

notes: Population has remained consistent.

Tyrannosaurus Rex

previous population count: 1

current population count: 1

notes: Has expanded its territory across most of Nublar. The animal has been recorded hunting Gallimimus, Parasaurolophus and attempting to hunt the Brachiosaurus. Report suggests it feeds upon fallen carrion.

Velociraptor

previous population count: 3

current population count: UNKNOWN

notes: No reported sightings of active animals. [PENDING UPDATE] Young raptor carcasses discovered on Nublar during 1994 clean-up. Initial Raptor population had successfully changed sex from female to male and had begun breeding. Genetic anomaly is currently under investigation.

— FROG DNA

Compsognathus

previous population count: 0

current population count: 28

notes: Discovered on Isla Nublar during 1994 clean-up. Report suggests they managed to reach the island via hiding on InGen cargo vessels between Nublar & Site B. Have been seen eating both dinosaur excrement and fallen carrion.

1.2

ACTIVE DINOSAURS [SORNA]

Population Estimate: **PENDING UPDATE 1997**
Previous populated estimate from 1993 report •

Since the abandonment of the Site B facility the population count for dinosaurs is **PENDING FURTHER UPDATE**.

HERBIVORES

Brachiosaurus

previous population count: 10
current population count: **UNKNOWN**
notes: [PENDING UPDATE]

Mamenchisaurus

previous population count: 4
current population count: **UNKNOWN**
notes: [PENDING UPDATE]

Edmontosaurus

previous population count: 4
current population count: **UNKNOWN**
notes: [PENDING UPDATE]

Parasaurolophus

previous population count: 13
current population count: **UNKNOWN**
notes: [PENDING UPDATE]

Triceratops

previous population count: 10
current population count: **UNKNOWN**
notes: [PENDING UPDATE]

Microceratus

previous population count: 22
current population count: **UNKNOWN**
notes: [PENDING UPDATE]

Stegosaurus

previous population count: 11
current population count: **UNKNOWN**
notes: [PENDING UPDATE]

Pachycephalosaurus

previous population count: 9

current population count: UNKNOWN

notes: [PENDING UPDATE]

Gallimimus

previous population count: 20

current population count: UNKNOWN

notes: [PENDING UPDATE]

CARNIVORES

Tyrannosaurus Rex

previous population count: 6

current population count: UNKNOWN

notes: [PENDING UPDATE]

Velociraptor

previous population count: 18

current population count: UNKNOWN

notes: [PENDING UPDATE]

Carnotaurus

previous population count: 2

current population count: UNKNOWN

notes: [PENDING UPDATE]

Baryonyx

previous population count: 5

current population count: UNKNOWN

notes: [PENDING UPDATE]

Dilophosaurus

previous population count: 12

current population count: UNKNOWN

notes: [PENDING UPDATE]

Compsognathus

previous population count: 43

current population count: UNKNOWN

notes: [PENDING UPDATE]

Pteranodon

previous population count: 10

current population count: UNKNOWN

notes: [PENDING UPDATE]

INACTIVE DINOSAURS / DNA SAMPLES

Fragments of DNA for species yet to be cloned

CARNIVORES

Suchomimus.....	75% COMPLETE
Allosaurus.....	12% COMPLETE
Metriacanthosaurus.....	71% COMPLETE
Herrerasaurus.....	60% COMPLETE
Segisaurus	48% COMPLETE
<hr/>	
Dimorphodon.....	36% COMPLETE

HERBIVORES

Apatosaurus.....	57% COMPLETE
Corythosaurus.....	97% COMPLETE
Pachyrhinosaurus.....	8% COMPLETE
Ankylosaurus.....	91% COMPLETE
Euoplocephalus.....	9% COMPLETE

5.1

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INVESTIGATION NOTES [JP93]

FILE NO. #1201

SENSITIVE MATERIAL

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INVESTIGATION NOTES

LOC: JURASSIC PARK - ISLA NUBLAR

INTERNAL EYES ONLY

Employee [REDACTED] proceeded to initiate a premeditated attack on the park systems which were sabotaged by a deep coded virus [white_rbt.obj] resulting in a loss of power to security systems and the secondary back-up generator to the COLD EMBRYO STORAGE room.

Evidence obtained during 1994 clean-up suggests the insulated pipes which transferred liquid nitrogen (LN₂) to the embryo storage units, were also severed during sabotage. This caused a considerable rise in temperature resulting in a total loss of all viable embryos at Nublar resort.

ADDITIONAL

Extensive water damage from burst pipe leading to the artificial lake outside Visitors Centre also caused considerable damage to embryo storage units and to the exposed foundations within the lower levels of the building. One embryo storage unit was completely buckled from the force of the flooding resulting in the remaining embryos being washed away. Investigations into what caused the pipe to burst have yet to reach a conclusive answer however MINOR TECTONIC ACTIVITY was suggested.
[PENDING FURTHER INFORMATION]

MOTIVE: UNKNOWN

Exact motives behind the sabotage are still unclear.

However an examination into employee's [REDACTED] potential involvement with corporate espionage is still underway after Park Veterinarian [REDACTED] disclosed information in personal report suggesting embryos were stolen in an effort to sell to competing companies. International Genetic Technologies private and legal teams are currently investigating further.

LOCATION OF DECEASED EMPLOYEE

The remains of [REDACTED] were discovered during 1994 clean-up located outside tunnel leading toward the EAST DOCK. Postmortem concluded the cause of death as [REDACTED]

For full report see files NO. #0214
NO. #0245

ASSET DAMAGES [NUBLAR]

Following 1993 Sabotage
DNA percentage based on viability for cloning

HERBIVORES**Stegosaurus**

previous status: ☒ Active

current status: ☒ Active

DNA 100%

notes: Viable embryos were destroyed by sabotage of cold storage units and the remaining samples were lost due to water damage. Despite this loss of valuable material on Nublar the animal is currently active on Isla Sorna.

Brachiosaurus

previous status: ☒ Active

current status: ☒ Active

DNA 100%

notes: Viable embryos destroyed by sabotage of cold storage units, and the remaining samples were lost due to water and temperature damage. Despite this loss of valuable material the animal is currently active on Isla Sorna and Nublar.

Parasaurolophus

previous status: ☒ Active

current status: ☒ Active

DNA 100%

notes: Viable embryos destroyed by sabotage of cold storage units, and the remaining samples were lost due to water and temperature damage. Despite this loss of valuable material the animal is currently active on Isla Sorna and Nublar.

Triceratops

previous status: ☒ Active

current status: ☒ Active

DNA 100%

notes: Viable embryos destroyed by sabotage of cold storage units, and the remaining samples were lost due to temperature damage. Despite this loss of valuable material the animal is currently active on Isla Sorna and Nublar.

Gallimimus

previous status: ☒ Active

current status: ☒ Active

DNA 100%

notes: Viable embryos destroyed by sabotage of cold storage units, and the remaining samples were lost due to water and temperature damage. Despite this loss of valuable material the animal is currently active on Isla Sorna and Nublar

Corythosaurus

previous status: ☐ Inactive

current status: ☐ Inactive

DNA 97%

notes: Viable embryos destroyed by sabotage of cold storage units and water damage. Despite this loss of valuable material current DNA samples were retrieved during evacuation of Site B. Production of this asset are currently on hold until further notice. [PENDING UPDATE]

CARNIVORES

Baronyx

previous status: ☒ Active

current status: ☒ Active

DNA 100%

notes: Viable embryos were destroyed by sabotage of cold storage units and the remaining samples were destroyed by temperature damage. Despite this loss of valuable material on Nublar the animal is currently active on Isla Sorna

Tyrannosaurus Rex

previous status: ☒ Active

current status: ☒ Active

DNA 100%

notes: Viable embryos destroyed by sabotage of cold storage units, and the remaining samples were lost due to water and temperature damage. Despite this loss of valuable material the animal is currently active on Isla Sorna and Nublar

Compsognathus

previous status: ☒ Active

current status: ☒ Active

DNA 100%

notes: Viable embryos destroyed by sabotage of cold storage units, and the remaining samples were lost due to water and temperature damage. Despite this loss of valuable material the animal is currently active on Isla Sorna and was discovered on Nublar during 1994 clean-up

Dilophosaurus

previous status: ☒ Active

current status: ☒ Active

DNA 100%

notes: Viable embryos destroyed by sabotage of cold storage units, and the remaining samples were lost due to water and temperature damage. Despite this loss of valuable material the animal is currently active on Isla Sorna and Nublar.

Velociraptor

previous status: ☒ ~~Active~~

current status: ☒ Active

DNA 100%

notes: Viable embryos were destroyed by sabotage of cold storage units and the remaining samples were lost due to water damage. Despite this loss of valuable material on Nublar ~~active on Isla Sorna~~ *Killed during '93 incident*

Metricathosaurus

previous status: ☐ Inactive

current status: ☐ Inactive

DNA 71%

notes: Viable embryos were destroyed by sabotage of cold storage units and the remaining samples were lost due to water damage. Current DNA samples were retrieved during evacuation of Site B. Production of this asset are currently on hold until further notice. [PENDING UPDATE]

Herrerasaurus

previous status: ☒ Active

current status: ☐ Inactive

DNA 60%

notes: Previously active on Nublar. Four individuals were alive prior to the sabotage of park systems. — All were found dead during 1994 clean-up. Viable embryos were destroyed during sabotage of cold storage units and flooding. Current DNA samples were retrieved during evacuation of Site B. Production of this asset are currently on hold until further notice. [PENDING UPDATE]

Segisaurus

previous status: ☐ Inactive

current status: ☐ Inactive

DNA 48%

notes: Viable embryos were destroyed by sabotage of cold storage units. Current DNA samples were retrieved during evacuation of Site B. Production of this asset are currently on hold until further notice. [PENDING UPDATE]

Proceratosaurus

previous status: ☐ Inactive

current status: ☒ Terminated

DNA 0%

notes: Viable embryos were destroyed by sabotage of cold storage units and extensive water damage. DNA samples were lost during evacuation of Site B. Status has been set to TERMINATED until new DNA samples are discovered. [PENDING UPDATE]

NOTES:

OPERATION CLEAN SWEEP CANCELED

**REMAINING NUBLAR ASSETS ORGANIC/INORGANIC ABANDONED
PRESS/PUBLIC INFORMATION TO BE MONITORED AND REGULATED**

ISLA NUBLAR / ISLA SORNA PRESS AVOIDANCE

Mr. Hammond wishes to remind all departments that Production Facilities will not be subject of any press release at any time.

IN HOUSE REFERENCE ONLY

UNDER PRESS/PUBLIC RELATION GUIDELINES

See file [REDACTED]

5.1/5.2 RECOVERED

See SPECIES PROFILES [1.3] for further information on all ACTIVE / INACTIVE dinosaurs listed in asset catalogue