

CASE #

CIA 7M-14

ACS/M-DIVISION: INTERNAL USE ONLY

NAME [First, Middle, Last]

Carolyn Anne Bronnicke

FACILITY

5825 Florida, Baton Rouge LA 70806

SUMMARY DATE

6/25/10

TIME MARKED

3:25pm

TIME COMPLETED

8:54pm

SCIENTIST

Prof. Matthew Lamb



and Project Sherwood (CIA 5F-05)
renamed Project Greenleaf.

emissions emitted via (1) fangs/saliva
and/or (2) claws/webbed fingers.

scales: a vascularized epidermal
anthropod exoskeleton. The
evolved ectothermic organism.
get this way? It's possible that
or evolutionary offshoot, but I
ponents of her DNA and genetic
ed.

ogenesis system with two X-
other rare fungi. We've also
ds and boa constrictors as well

I suspect Parthenogenesis - the systematic reproduction of species without the fertilization of an actual egg cell - could be an answer. Although it's still an early theory, and more tests will no doubt be needed. However, this theory and associated catalogue of performed tests highlight portions of the creature's reproductive system and show that it has certainly regressed from its original human anatomy.

My early thoughts are that the creature may now exhibit an asexual reproductive system specifically associated to female-only offspring - a system similar to that of the various cloning procedures that we have attempted tried to duplicate in our recent ACS/M-Division research & development experiments.