Hatch residue breakout

Hatchery

date		done by:	farm	flock	line	breeder age

							# dead embryos										malpositions				malformations			
house	# eggs on tray	# 1st gr chicks	# culls	# dead on tray	# eggs to break	# infert	cont	1-3 d	3-7 d	8-15 d	16-21 d	cracks farm	cracks transf	2nd gr eggs	pips	AIS	HOW	USD	HTL	others	exp brain	xtr limbs	others	remarks
																							totals	
																							% of eggs set	

% fertility	% hatchability	% hatch of fertiles

% early deads of total	% early deads of fertiles
% mid deads of total	% mid deads of fertiles
% late deads of total	% late deads of fertiles

How to use the break-out sheet:

- First remove 1st grade chicks and collect culls and dead on tray. Count the remaining eggs on the tray (# eggs to break).
  Total eggs on tray minus culls and deads inus remaining eggs on tray equals number of 1st grade chicks
- Break out the remaining eggs on the tray and specify infertile eggs and moment of embryonic death. Contaminated eggs are considered to be fertile.
  This total should match the total of the remaing eggs on the tray
- Behind the double line specific observations can be noted. One egg/embryo can be present in more columns, for instance in Alive in Shell (AIS) and in exposed brain.
  AIS: Alive in shell. HOW: Head over wing USD: Upside down HTL: Head to the left

Copyright Ampai and Ron