LOCATION:				HIVE		ARTIFICIAL SWARM METHOD			DATE		Bbase N°
BCONNECT: Y/N						INSPECTION REGIME			DATE		

	Colour	N° Q	N° frames			TEMPER				next inspection due
DATE	QUEEN	CELLS	BROOD	FEED	SUPERS	/AMENT	WEATHER	INITIALS	NOTES	

Q	**Presence of queen**		**Brood**	**Condition of brood**		**Artificial Swarm methods:**	
QC	**Presence of queen cells**			e = eggs seen		P=Pagden D=Damaree SN=Snelgrove O=other (detail)	
	X = none seen			☑ = brood pattern OK		**Inspection Regime:**	
	10X = seen but all removed			3 = brood covering 3 frames		W=Wakefield 7=weekly 14=2 weekly 10=10days O=other (details)	
	2L = 2 seen but left alone			X = no brood			
Weather	**Temperature and cloud cover**		**Feed**	**How much feed is given**		**End of Year**	**Date**
	c = cloudy			2 LS = 2 ltrs light syrup 1 HS = 1 ltr heavy syrup		Uploaded to Bbase	
	s = sunny		**Supers**	**How many supers removed or added**		FILED	
	o/c = overcast			+ 1 = 1 super added -5 = 5 frames removed, etc.			

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