• Smaller than a little finger nail       Not a honeybee         • Same size or larger than a thumbnail       Not a honeybee         • About the same size as little finger nail       Yes - continue         Colour ?       Image: Colour Application of the same size as little finger nail         • Yellow, black or brown with white bands       Not a honeybee         • Colour 2       Image: Colour Application of the same size as little finger nail         • Yellow, black or brown bands       Not a honeybee         • Orange, brown, black with indistinct bands       Yes - continue         Behaviour ?       Image: Colour Application of the same size of th	Swarms and local Beekeepers	
insects, or they ire honey bees but are inaccessible. Please answer these questions: Your name, address and phone number Location of the insects if different Yes continue Are they flying insects? No - not a honeybee Yes continue Size ? Smaller than a little finger nail Not a honeybee Same size or larger than a thumbnail Not a honeybee Same size or larger than a thumbnail Not a honeybee About the same size as little finger nail Not a honeybee Red or reddish brown bands Not a honeybee Red or reddish brown with white bands Not a honeybee Red or reddish brown bands Not a honeybee Goringe, brown, black with indistiner bands Yes - continue Rehaviour? In a bank or lawn with piles of sand outside Not a honeybee Goringe parts of mud on walf? Not a honeybee Goringe or in a hedge Yes - continue Not a honeybee Red or reddish brown bands Not a honeybee Red or reddish brown bands Not a honeybee Goringe, brown, black with indistiner bands Yes - continue Rehaviour? In a bank or lawn with piles of sand outside Not a honeybee Goring to and fro on flowers Could be honeybees Goringe or in a hedge Yes - continue Not a honeybee Red or reddish brown bands Not a honeybee Red or in a hedge Yes - continue Not a honeybee Red or in a hedge Yes - continue Red or on flowers Red or on a good source of nectar, not a swarm I caxing spats of mud on walf? Not a honeybee Red or in a hedge Not a honeybee Red or in a hedge Red or brown paper-like nest Probably a wasp nest-contact a commercial operative Red or space or on a walf Red or on parts in a vor space but not accessible - contact a BADBKA Red or on a lower Period Red or on a walf Red or on a space but not accessible - contact a BADBKA Red or on a lower Period Red or lower Red or on a det met re high Red or lower Red or low	Beekeepers are not obliged to deal with bee swarms. However, as a gesture of goodwill some members volunteer to remove	
Your name, address and phone number       Location of the insects if different         Year on the honeybee       Year continue         Size ?       Year continue         Same size or larger than a thumbnail       Not a honeybee         About the same size as little finger nail       Year continue         Colour ?       Year continue         Yellow, black or brown with white bands       Not a honeybee         Orange, brown, black with indistinct bunds       Not a honeybee         Orange, brown, black with indistinct bunds       Yes - continue         Behaviour ?       Not a honeybee         In a bank or lawn with piles of sand outside       Not a honeybee         Orange, brown, black with indistinct bunds       Yes - continue         Behaviour ?       Not a honeybee         In a bank or lawn with piles of sand outside       Not a honeybee         Going to and fro on flowers       Colud be honeybees foraging on a good source of nectar, not a swarm         Lactiving spats of mud on wall?       Not a honeybee         Mary individual insects flying around       Wait until the swarm settles then continue         Smaller than a grapefruit?       A honeybee "cast" - leave alone and they will probably disperse in a day or two         In a lage or brown paper-like nest       Probably a wasp nest - contact a commercial operative         I		
Yes- continue         Smaller than a little finger nail       Not a honeybee         Same size or larger than a thumbnail       Not a honeybee         About the same size as little finger nail       Yes - continue         Colour ?       ************************************		*
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Yes- continue         Smaller than a little finger nail       Not a honeybee         Same size or larger than a thumbnail       Not a honeybee         About the same size as little finger nail       Yes - continue         Colour ?       ************************************		
Yes- continue         Smaller than a little finger nail       Not a honeybee         Same size or larger than a thumbnail       Not a honeybee         About the same size as little finger nail       Yes - continue         Colour ?       ************************************	Are they flying insects?	No - not a honeyhee
• Smaller than a little finger nail       Not a honeybee         • Same size or larger than a thumbnail       Not a honeybee         • About the same size as little finger nail       Yes - continue         Colour ?		
Same size or larger than a thumbnail       Not a honeybee         • About the same size as little finger nail       Yes - continue         Colour ?       Not a honeybec         • Yellow, black or brown with white bands       Not a honeybec         • Orange, brown, black with indistinct bands       Yes - continue         Behaviour ?       Colud be honeybee         • In a bank or lawn with piles of sand outside       Not a honeybee         • Going to and fro on flowers       Colud be honeybees         • Caaving spats of mud on wall?       Not a honeybee         • Hanging in pear shaped cluster from a branch, fence or in a hedge       Yes - continue         Swarm size?       Vast - continue         • Smaller than a grapefruit?       A honeybee "cast" - leave alone and they will probably disperse in a day or two         • Bigger than a loaf of bread?       Yes - continue         Where?       In side a compost heap, bird box or a hole in the ground       Not a honeybee but may not be accessible - contact a B&DBKA swarm coordinator and describe the location in more detail         • In a dog kennel , shed or compost bin       Yes - continue         • In a dog kennel , shed or compost bin       Yes - continue         • In a odg kennel , shed or compost bin       Yes - continue         • In a dog kennel , shed or compost bin       Yes - continue         • In a do	Size ?	
• About the same size as little finger nail       Yes - continue         • Yellow, black or brown with white bands       Not a honeybee         • Orange, brown, black with indistinct bands       Not a honeybee         • Orange, brown, black with indistinct bands       Yes - continue         Behaviour ?       -         • In a bank or lawn with piles of sand outside       Not a honeybee         • Going to and fro on flowers       Could be honeybees foraging on a good source of nectar, not a swarm         • Leaving spats of mud on wall?       Not a honeybee         • Hanging in pear shaped cluster from a branch, fence or in a hedge       Yes - continue         Swarm size?       -         • Many individual insects flying around       Wait until the swarm settles then continue         • Smaller than a grapefruit?       A honeybee "cast" – leave alone and they will probably disperse in a day or two         • Bigger than a loaf of bread?       Yes - continue         Where?       -         • In a grey or brown paper-like nest       Probably a wasp nest - contact a commercial operative         • In a of space or on a wall       Possibly honeybees but not accessible – contact a B&DBKA swarm coordinator and describe the location in more detail         • In a dog kennel , shed or compost bin       Yes - continue         • In a hollow tree?       Yes - continue         • In a	• Smaller than a little finger nail	Not a honeybee
<ul> <li>About the same size as little finger nail</li> <li>Yes - continue</li> <li>Yellow, black or brown with white bands</li> <li>Not a honeybee</li> <li>Orange, brown, black with indistinct bands</li> <li>Behaviour ?</li> <li>In a bank or lawn with piles of sand outside</li> <li>Not a honeybee</li> <li>Going to and fro on flowers</li> <li>Could be honeybees foraging on a good source of nectar, not a swarm</li> <li>Leaving spats of mud on wall?</li> <li>Not a honeybee</li> <li>Going in pear shaped cluster from a branch, fence or in a hedge</li> <li>Smaller than a grapefruit?</li> <li>A honeybee "cast" – leave alone and they will probably disperse in a day or two</li> <li>Bigger than a loaf of bread?</li> <li>Yes - continue</li> <li>Where?</li> <li>In a gray or brown paper-like nest</li> <li>Probably a wasp nest - contact a commercial operative</li> <li>In a gray or brown paper-like nest</li> <li>Probably a wasp nest - contact a commercial operative</li> <li>In a roof space or on a wall</li> <li>Possibly honeybees but not accessible – contact a B&amp;DBKA swarm coordinator and describe the location in more detail</li> <li>In a bollow tree?</li> <li>Yes - continue</li> <li>Possibly honeybees but may not be accessible – contact a B&amp;DBKA swarm coordinator</li> <li>Possibly honeybees but may not be accessible – contact a B&amp;DBKA swarm coordinator</li> <li>Possibly honeybees but may not be accessible – contact a B&amp;DBKA swarm coordinator</li> <li>Possibly honeybees but may not be accessible – contact a B&amp;DBKA swarm coordinator</li> <li>Possibly honeybees but may not be accessible – contact a B&amp;DBKA swarm coordinator</li> <li>Possibly honeybees but may not be accessible – contact a B&amp;DBKA swarm coordinator</li> </ul>	• Same size or larger than a thumbnail	Not a honeybee
Yellow, black or brown with white bands       Not a honeybee         Red or reddish brown bands       Not a honeybee         Orange, brown, black with indistinct bands       Yes - continue         Behaviour ?       Not a honeybee         In a bank or lawn with piles of sand outside       Not a honeybee         Going to and fro on flowers       Could be honeybees foraging on a good source of nectar, not a swarm         Leaving spats of mud on wall?       Not a honeybee         Hanging in pear shaped cluster from a branch, fence or in a hedge       Yes - continue         Swarm size?       Imaging in pear shaped cluster from a branch, fence or in a hedge         Swarm size?       A honeybee "cast" – leave alone and they will probably disperse in a day or two         Bigger than a loaf of bread?       Yes - continue         Where?       Not a honeybee         In a grey or brown paper-like nest       Probably a wasp nest - contact a commercial operative         In a grey or brown paper-like nest       Possibly honeybees but not accessible – contact a commercial operative         In a dog kennel , shed or compost bin       Yes - continue         On a branch of a tree or bush       Yes - continue         On a branch of a tree or bush       Yes - continue         In a dolg kennel , shed or compost bin       Yes - continue         In a hollow tree?       Yes - co		Yes - continue
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• Orange, brown, black with indistinct bands       Yes - continue         Behaviour ?       •         • In a bank or lawn with piles of sand outside       Not a honeybee         • Going to and fro on flowers       Could be honeybees foraging on a good source of nectar, not a swarm         • Leaving spats of mud on wall?       Not a honeybee         • Hanging in pear shaped cluster from a branch, fence or in a hedge       Yes - continue         Swarm size?       •         • Many individual insects flying around       Wait until the swarm settles then continue         • Smaller than a grapefruit?       A honeybee "cast" – leave alone and they will probably disperse in a day or two         • Bigger than a loaf of bread?       Yes - continue         Where?       •         • Inside a compost heap, bird box or a hole in the ground       Not a honeybee         • In a grey or brown paper-like nest       Probably a wasp nest - contact a commercial operative         • In a orof space or on a wall       Possibly honeybees but not accessible – contact a B&DBKA swarm coordinator and describe the location in more detail         • On a branch of a tree or bush       Yes - continue         • In a hollow tree?       Yes - cont	• Yellow, black or brown with white bands	Not a honeybee
Behaviour ?       In a bank or lawn with piles of sand outside       Not a honeybee         • In a bank or lawn with piles of sand outside       Not a honeybee         • Going to and fro on flowers       Could be honeybees foraging on a good source of nectar, not a swarm         • Leaving spats of mud on wall?       Not a honeybee         • Hanging in pear shaped cluster from a branch, fence or in a hedge       Yes - continue         Swarm size?       Many individual insects flying around       Wait until the swarm settles then continue         • Smaller than a grapefruit?       A honeybee "cast" – leave alone and they will probably disperse in a day or two         • Bigger than a loaf of bread?       Yes - continue         Where?       Inside a compost heap, bird box or a hole in the ground       Not a honeybees but not accessible – contact a commercial operative         • Inside a chinmey, wall or airbrick       Possibly honeybees but not accessible – contact a B&DBKA swarm coordinator and describe the location in more detail         • In a dog kennel , shed or compost bin       Yes - continue         • On a branch of a tree or bush       Yes - continue         • In a dolg kennel , shed or compost bin       Yes - continue         • On a branch of a tree or bush       Yes - continue         • In a hollow tree?       Yes - continue         • In a hollow tree?       Yes - continue         • On a branch of	• Red or reddish brown bands	Not a honeybee
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• Going to and fro on flowers       Could be honeybees foraging on a good source of nectar, not a swarm         • Leaving spats of mud on wall?       Not a honeybee         • Hanging in pear shaped cluster from a branch, fence or in a hedge       Yes - continue         Swarm size?          • Many individual insects flying around       Wait until the swarm settles then continue         • Smaller than a grapefruit?       A honeybee "cast" - leave alone and they will probably disperse in a day or two         • Bigger than a loaf of bread?       Yes - continue         Where?          • Inside a compost heap, bird box or a hole in the ground       Not a honeybees but not accessible - contact a commercial operative         • Inside a chimney, wall or airbrick       Possibly honeybees but may not be accessible - contact a B&DBKA swarm coordinator and describe the location in more detail         • In a dog kennel , shed or compost bin       Yes - continue         • In a dog kennel , shed or compost bin       Yes - continue         • On a branch of a tree or bush       Yes - continue         • In a hollow tree?       Yes - continue         • In a hollow tree?       Yes - continue         • In a hollow tree?       Yes - continue         • In a branch of a tree or bush       Yes - continue         • In a hollow tree?       Yes - continue         • On a branch of	Behaviour ?	
• Leaving spats of mud on wall?       Not a honeybee         • Hanging in pear shaped cluster from a branch, fence or in a hedge       Yes - continue         Swarm size?       •         • Many individual insects flying around       Wait until the swarm settles then continue         • Smaller than a grapefruit?       A honeybee "cast" – leave alone and they will probably disperse in a day or two         • Bigger than a loaf of bread?       Yes - continue         Where?       •         • Inside a compost heap, bird box or a hole in the ground       Not a honeybee         • In a grey or brown paper-like nest       Probably a wasp nest - contact a commercial operative         • Inside a chimney, wall or airbrick       Possibly honeybees but not accessible – contact a B&DBKA swarm coordinator and describe the location in more detail         • In a dog kennel , shed or compost bin       Yes - continue         • On a branch of a tree or bush       Yes - continue         • In a hollow tree?       Yes - continue         • In a hollow tree?       Yes - continue         • On a branch of a tree or bush       Yes - continue         • In a hollow tree?       Yes - continue         • In a hollow tre	• In a bank or lawn with piles of sand outside	Not a honeybee
• Hanging in personal of the term a branch, fence or in a hedge       Yes - continue         Swarm size?       •         • Many individual insects flying around       Wait until the swarm settles then continue         • Smaller than a grapefruit?       A honeybee "cast" – leave alone and they will probably disperse in a day or two         • Bigger than a loaf of bread?       Yes - continue         Where?       •         • Inside a compost heap, bird box or a hole in the ground       Not a honeybee         • Inside a compost heap, wall or airbrick       Probably a wasp nest - contact a commercial operative         • Inside a chinney, wall or airbrick       Possibly honeybees but not accessible – contact a B&DBKA swarm coordinator and describe the location in more detail         • In a dog kennel , shed or compost bin       Yes - continue         • On a branch of a tree or bush       Yes - continue         • In a hollow tree?       Yes - continue         • In a hollow tree?       Yes - continue         • On a branch of a tree or bush       Yes - continue         • In a hollow tree?       Yes - continue         • In a hollow tree?       Yes - continue         • Between 2 and 4 metres high       Possibly honeybees but may not be accessible – contact a B&DBKA swarm coordinator         • Between 2 and 4 metres high       Possibly honeybees but may not be accessible – contact a B&DBKA swarm coor	• Going to and fro on flowers	Could be honeybees foraging on a good source of nectar, <b>not a swarm</b>
Swarm size?         • Many individual insects flying around       Wait until the swarm settles then continue         • Smaller than a grapefruit?       A honeybee "cast" – leave alone and they will probably disperse in a day or two         • Bigger than a loaf of bread?       Yes - continue         Where?       Inside a compost heap, bird box or a hole in the ground         • In a grey or brown paper-like nest       Probably a wasp nest - contact a commercial operative         • In a grey or brown paper-like nest       Probably a wasp nest - contact a commercial operative         • In a of space or on a wall       swarm coordinator and describe the location in more detail         • In a dog kennel , shed or compost bin       Yes - continue         • In a hollow tree?       Yes - continue         • In a hollow tree?       Yes - continue         • In a hollow tree?       Yes - continue         • On a branch of a tree or bush       Yes - continue         • On a branch of a tree or bush       Yes - continue         • In a hollow tree?       Yes - continue         • On a branch of a tree or bush       Yes - continue         • In a hollow tree?       Yes - continue         • Between 2 and 4 metres high       Possibly honeybees but may not be accessible – contact a B&DBKA swarm coordinator         • Between 2 and 4 metres high       Possibly honeybees but may not be acc	• Leaving spats of mud on wall?	Not a honeybee
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or two       or two         • Bigger than a loaf of bread?       Yes - continue         Where?       •         • Inside a compost heap, bird box or a hole in the ground       Not a honeybee         • In a grey or brown paper-like nest       Probably a wasp nest - contact a commercial operative         • Inside a chimney, wall or airbrick       Possibly honeybees but not accessible – contact a commercial operative         • In a roof space or on a wall       Possibly honeybees but may not be accessible – contact a B&DBKA swarm coordinator and describe the location in more detail         • In a dog kennel , shed or compost bin       Yes - continue         • On a branch of a tree or bush       Yes - continue         • In a hollow tree?       Yes - continue         • In a hollow tree?       Yes - continue         • Setteres or lower       Contact a B&DBKA swarm coordinator         • Between 2 and 4 metres high       Possibly honeybees but may not be accessible – contact a B&DBKA swarm coordinator and describe the location in more detail	• Many individual insects flying around	Wait until the swarm settles then continue
Where?       Inside a compost heap, bird box or a hole in the ground         In a grey or brown paper-like nest       Probably a wasp nest - contact a commercial operative         Inside a chimney, wall or airbrick       Possibly honeybees but not accessible – contact a commercial operative         In a roof space or on a wall       Possibly honeybees but may not be accessible – contact a B&DBKA swarm coordinator and describe the location in more detail         In a dog kennel , shed or compost bin       Yes - continue         On a branch of a tree or bush       Yes - continue         In a hollow tree?       Yes - continue         Atom high from the ground?       Contact a B&DBKA swarm coordinator         Possibly honeybees but may not be accessible – contact a B&DBKA swarm coordinator	• Smaller than a grapefruit?	
<ul> <li>Inside a compost heap, bird box or a hole in the ground</li> <li>In a grey or brown paper-like nest</li> <li>Probably a wasp nest - contact a commercial operative</li> <li>Inside a chimney, wall or airbrick</li> <li>Possibly honeybees but not accessible – contact a commercial operative</li> <li>In a roof space or on a wall</li> <li>Possibly honeybees but may not be accessible – contact a B&amp;DBKA swarm coordinator and describe the location in more detail</li> <li>In a dog kennel , shed or compost bin</li> <li>Yes - continue</li> <li>On a branch of a tree or bush</li> <li>Yes - continue</li> <li>In a hollow tree?</li> <li>Yes - continue</li> <li>A metres or lower</li> <li>Between 2 and 4 metres high</li> <li>Not a honeybees but may not be accessible – contact a B&amp;DBKA swarm coordinator and describe the location in more detail</li> </ul>	• Bigger than a loaf of bread?	Yes - continue
<ul> <li>Inside a compost help, one control a note in the ground</li> <li>In a grey or brown paper-like nest</li> <li>Probably a wasp nest - contact a commercial operative</li> <li>Inside a chimney, wall or airbrick</li> <li>Possibly honeybees but not accessible – contact a commercial operative</li> <li>In a roof space or on a wall</li> <li>Possibly honeybees but may not be accessible – contact a B&amp;DBKA swarm coordinator and describe the location in more detail</li> <li>In a dog kennel , shed or compost bin</li> <li>Yes - continue</li> <li>On a branch of a tree or bush</li> <li>Yes - continue</li> <li>In a hollow tree?</li> <li>Yes - continue</li> <li>Yes - continue</li> <li>2 metres or lower</li> <li>Contact a B&amp;DBKA swarm coordinator</li> <li>Possibly honeybees but may not be accessible – contact a B&amp;DBKA swarm coordinator</li> <li>Between 2 and 4 metres high</li> </ul>	Where?	
<ul> <li>In a grey of crown paper line list</li> <li>Inside a chimney, wall or airbrick</li> <li>Possibly honeybees but not accessible – contact a commercial operative</li> <li>In a roof space or on a wall</li> <li>Possibly honeybees but may not be accessible – contact a B&amp;DBKA swarm coordinator and describe the location in more detail</li> <li>In a dog kennel , shed or compost bin</li> <li>Yes - continue</li> <li>On a branch of a tree or bush</li> <li>Yes - continue</li> <li>In a hollow tree?</li> <li>Yes - continue</li> <li>A metres or lower</li> <li>Contact a B&amp;DBKA swarm coordinator</li> <li>Between 2 and 4 metres high</li> <li>Possibly honeybees but may not be accessible – contact a B&amp;DBKA swarm coordinator</li> </ul>		Not a honeybee
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In a root optice of on a truin       swarm coordinator and describe the location in more detail         • In a dog kennel , shed or compost bin       Yes - continue         • On a branch of a tree or bush       Yes - continue         • In a hollow tree?       Yes - continue         How high from the ground?       Image: Contact a B&DBKA swarm coordinator         • Between 2 and 4 metres high       Possibly honeybees but may not be accessible – contact a B&DBKA swarm coordinator and describe the location in more detail	• Inside a chimney, wall or airbrick	Possibly honeybees but not accessible – contact a commercial operative
<ul> <li>On a branch of a tree or bush</li> <li>In a hollow tree?</li> <li>Yes - continue</li> <li>How high from the ground?</li> <li>2 metres or lower</li> <li>Between 2 and 4 metres high</li> <li>Possibly honeybees but may not be accessible – contact a B&amp;DBKA swarm coordinator and describe the location in more detail</li> </ul>	• In a roof space or on a wall	
<ul> <li>In a hollow tree?</li> <li>Yes - continue</li> <li>How high from the ground?</li> <li>2 metres or lower</li> <li>Between 2 and 4 metres high</li> <li>Possibly honeybees but may not be accessible – contact a B&amp;DBKA swarm coordinator and describe the location in more detail</li> </ul>	• In a dog kennel , shed or compost bin	Yes - continue
How high from the ground?       •         2 metres or lower       Contact a B&DBKA swarm coordinator         • Between 2 and 4 metres high       Possibly honeybees but may not be accessible – contact a B&DBKA swarm coordinator and describe the location in more detail	• On a branch of a tree or bush	Yes - continue
• 2 metres or lower       Contact a B&DBKA swarm coordinator         • Between 2 and 4 metres high       Possibly honeybees but may not be accessible – contact a B&DBKA swarm coordinator and describe the location in more detail         • Describe the location in more detail       Describe the location in more detail	• In a hollow tree?	Yes - continue
Between 2 and 4 metres high     Possibly honeybees but may not be accessible – contact a B&DBKA     swarm coordinator and describe the location in more detail	How high from the ground?	
swarm coordinator and describe the location in more detail	• 2 metres or lower	Contact a B&DBKA swarm coordinator
• 4 metres or higher? Possibly honeybees but not accessible – contact a commercial operative	• Between 2 and 4 metres high	
	• 4 metres or higher?	Possibly honeybees but not accessible – contact a commercial operative



WASP



HORNET



BUMBLEBEE



HONEY BEE

(not to scale)