ACOS

#### Sequence of events:

Julie Barris and Marie Lippasahr were taking a horse back to a paddock after a barbeque. Julie was sitting on the horse and Marie was leading it on the opposite side to the direction in which the shed shown on the sketch is.

Julie heard a "whizzing" sound and upon looking around, noticed a stationary object above the shed and trees. She thought that the object was a product of her imagination, so she did not say anything to Marie. They put the horse in the paddock and upon Julie looking in the same general direction again she noticed that the same object was still there. She looked away as she thought it was still only her imagination. At some later stage when she looked again it had gone.

#### Object:

Julie described this as a semi-circular shaped object, grey in colour, a blurry glass-like base, with no window and looking of a metallic substance (see sketch). There was no smoke, no fire, no smell that she associated with the object, just a loud "whizzing" noise.

#### Movement:

During the initial observation it appeared to be stationary. Movement during the monute or so they were putting the horse away is unknown. During the time when the two girls were walking back towards the house along a slightly inclining drive Julie believes that the object moved downwards towards the right as she looked at it.

#### Noise:

Julie described this as a "very funny noise, soft", whizzing. She imitated the noise for the interviewers as a "whizz, whizz, whizz, whizz, whizz" at a pulse rate of 4-5 to the second.

At about the same time i.e. 1800 hr, a noise only was also heard by Marie's mother who was in an outside toilet adjacent to the house on the property. She described it as a "humming-buzzing" noise with a pulse rate of 4-5 a second.

## Investigation:

Interviews with Julie, Marie and Mrs Lippasahr were conducted by Horry Aspinall and Peter Horne on 16 May 75. They found Julie to be

and deep voiced for her age, and as a 10 year old was unable to the concepts of elevation, angular size etc. The parent's were as unsure of distances at the location.

cause of this it was very difficult to decide on what exactly did appen, with any certainty. The investigators visited the site of the location on the 18 May and the attached sketch is their representation of their locality.

All that can be stated with any certainty is that the object appeared to be over the shearing shed, above the fire and near some trees that are behind the shed. It remains conjecture at what distance, although the apparently connecting sound places it near.

Julie told Mrs Lippasahr that she had heard a noise and had seen an object at about 2030 that evening. It was then that Mrs L described the sound she had heard.

Maintaining that she thought it was her imagination Julie said that this is why she did not draw the attention of Marie to it. Marie when interviewed confirmed that she had not heard nor seen anything unusual.

## Immediate thoughts:

Thoughts on this report are as follows. Initially it was considered that as the fire was of pine logs escaping gas might have made the sound heard and could possibly the girl have at the same time misperceived some debris from the fire. However the duration would be against this.

Next thoughts were of a possible helicopter from Woodside Army camp and a letter directed to them brought their advice that there were "no military helicopters in the Woodside area on that date."

#### Weather;

No wind or mist. Sunset at 1739. Mrs L mentioned rain showers occurred that evening.

## Comments:

- 1. A full moon rose at 1838 and would have been in approximately the same direction as the object. However, from the sketch, apparently related noise, and the time this would not have been the cause of the report.
- 2. The imitated sounds were compared with a tape of a helicopter but

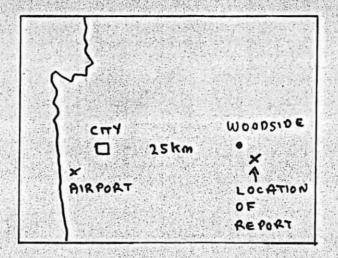
did not seem to be the same. The "pulse" rate of the chopping sound of a helicopter was found to be much faster than the estimated rate

T. It was thought that partiens the source might have been a local one unten Marie might have kopun almut bul uhleh Julie movenot. However this was discounted beautime for a 1 Therein particle mother and pagato to the area before, and anyway Parin would have been abla to tell Julia what the noise was once they mentioned it to her.

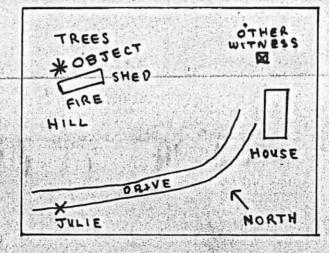
# Conclusion:

After discussions with the investigations team, it is felt that a clear cut explanation is not possible. On the one hand the information is vague, but at the same time there should be enought to expalin the report if it has a simple conventional explanation.

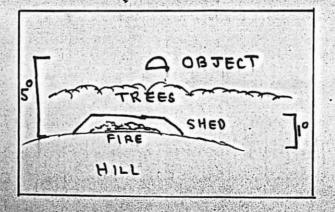
Keith Basterfield Research Officer.



THE AREA



THE LOCATION



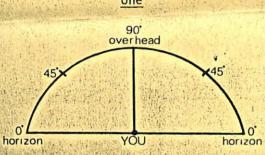
GENERAL VIEW

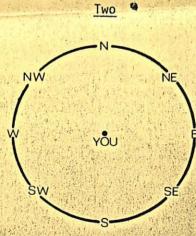
# F.O. REPORT FORM

File #:	
Conclusion:	

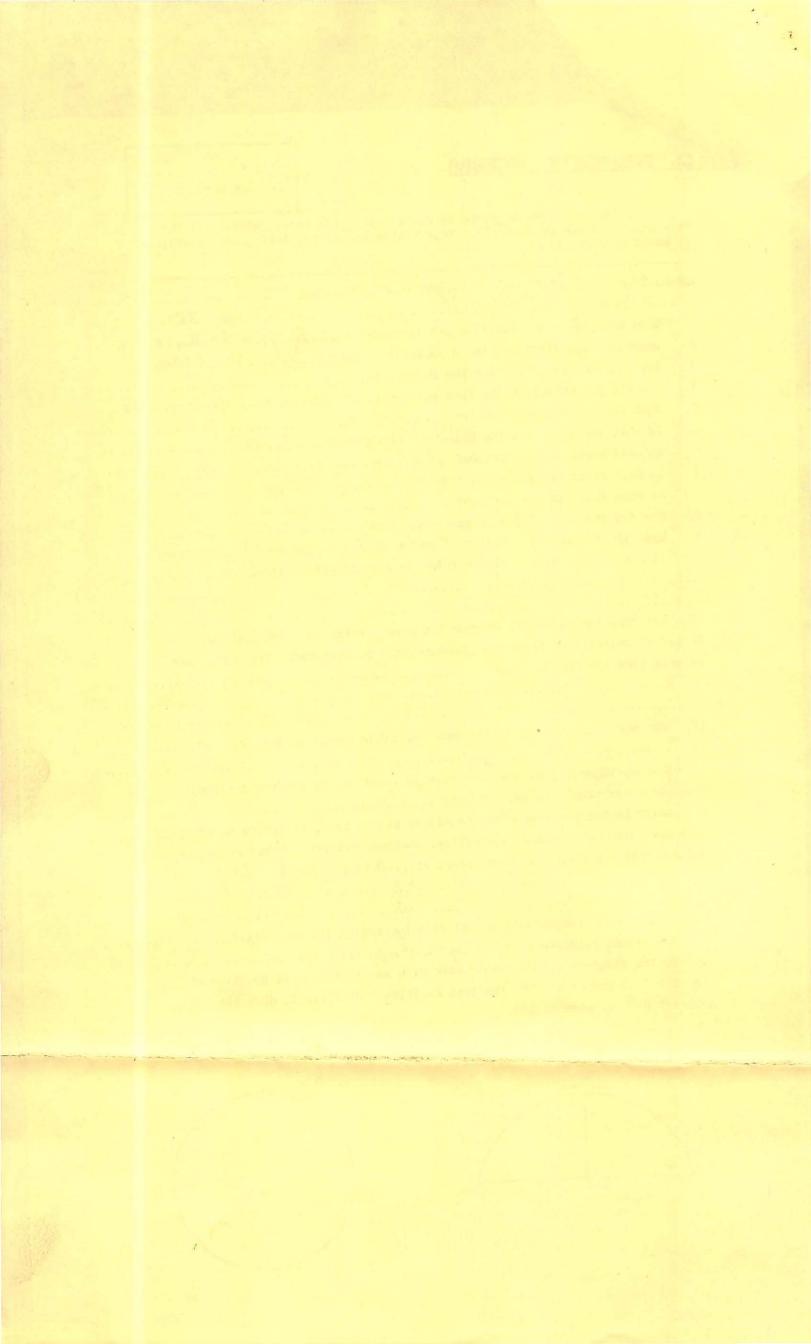
This form has been designed to assist us in the interpretation of the phenomena observed by yourself. Your assistance in completing and returning it would be appreciated.

Name:	Address:				
	. verbilson				
1,	What was your exact position and location? ?.Q. Jds from . Rr. House				
2.	When did you first see the object(s)? Date: 27. Mfr Time; & dam/pm				
3.	For how long could you see the object(s)?				
4.	How did you establish the time and duration? 20 minutes in first . Sun Sci				
5.	What attracted your attention?				
6.	In what direction was the object(s) first seen?				
	At what angle to the horizon?				
7.	In what direction was it last seen?				
18.5	At what angle to the horizon?				
8.	How did the object(s) disappear from view?				
9.	Describe the object's motion, from the moment it appeared to the moment				
	it was lost to view. Please refer to any changes in direction				
••••					
	Describe the object(s) in your own words, refer to colour, shape,				
	er of objects and features. Compare size to full moon, star etc. Use				
	rse side for sketch				
	•••••••••••••••••••••••••••••••••••••••				
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TAX W. ALL	Was any smoke, noise, trail, odour or other sensation noted?				
MATERIAL DESIGNATION OF THE PARTY OF THE PAR					
12.	Did the object(s) at any time pass in front of, or behind, a cloud,				
100 14 14 14	, or other body? If so, describe				
TART AND BEST	Describe the local weather conditions at the time, referring to cloud				
Sent Sales Sales	and cover, wind, haze, visibility, whether dark etc. Describe posit-				
ion	and appearance of sun, moon, stars etcM.l.d				
14.	Have you any photographs or material concerning the object(s)?				
15	Did anyone else see this? YZS, J.v.llC				
15.	On the diagrams below, please mark with an "A" the first position of				
the object(s) and with a "B" the last position. On diag. 2, draw its apparent path as seen by you.					
appa	rent path as seen by you.				
	One Two				
Substitution					





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## U.F.O. REPORT FORM

File #: 75/33
Conclusion:....

This form has been designed to assist us in the interpretation of the phenomena observed by yourself. Your assistance in completing and returning it would be appreciated.

	Name:	A. VISTA SA Phone: 2045606 Age: 10				
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	2. W	then did you first see the object(s)? Date: 27.4.75Time:6.em/pm				
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	5. W	inat attracted your attention?				
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• • •		t was lost to view. Please refer to any changes in direction				
	(	stronder motion, coming slowly lower to the ground				
	Sam	have plapati				
		Describe the object(s) in your own words, refer to colour, shape,				
		number of objects and features. Compare size to full moon, star etc. Use				
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	fre	vas any smoke, noise, trail, odour or other sensation noted? No smake no				
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		or other body? If so, describe Newt behind the fire (remains of barbeque				
		Describe the local weather conditions at the time, referring to cloud				
	type and cover, wind, haze, visibility, whether dark etc. Describe position and appearance of sup, moon, stars etc. Nearly, no wind no nut					
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	14. H	have you any photographs or material concerning the object(s)?				
Did anyone else see this?						
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45° A

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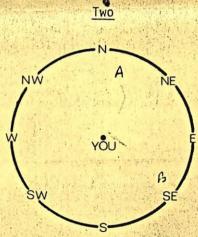
YOU

horizon

U.F.O. RESEARCH

ZA CASTLE AVE.

ROSPECT, SOUTH MOTORISM TO:



# Any additional comments you wish to make:

As you probably reachize time and space concepts are difficult for an ten year old to describe, but she seems to be sure within her knowledge and sketch of object(s): ability to concepts things.



- a. <u>Country reports:</u> Could you please describe exactly what happened in your own words.
- b. Metropolitan reports: Office use only. Interviewer's comments.

Co-ordinator's comments: --

1.	Do you wish to be advised of our findings?	YES/NED	(PLEASE DELETE)
2.	May we publish this account?	YES/NO	
3.	If so, may we use your name in connection		
	with it?	YES/ND	01
	with it?  Today's date: 30.4.75	.Signature:	Henry
Suga	ested explanation:	Statistical districts	No expension and acceptable

Suggested explanation:

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# AUSTRALIAN ARMY

Telephone

2939457

In reply please quote

455/15/2

HEADQUARTERS 4th MILITARY DISTRICT Keswick Barracks Keswick, SA 5035

26 May 1975

Mr K. Basterfield UFO Research Officer GPO Box 976 ADELAIDE SA 5001

Dear Sir,

I refer to your letter dated 19 May 1975 regarding the sighting of an unusual object in the sky near Woodside on 27 April 1975. Enquiries made by this headquarters have revealed that there were no military helicopters in the Woodside area on that date. It is suggested that you contact Air Traffic Control at Adelaide Airport who would have details of any civilian flights.

Yours faithfully,

(I.M. O'DONNELL) 503 (Operations)

for Commander