

23. If only lights were seen, did they seem to maintain fixed positions relative to one another? In other words, could they have been attached to a solid object? Please explain.

24. Did object(s) leave any physical evidence of its presence (i.e. burns, radioactivity, disturbed ground, wreckage, other)? Please describe.

Were any samples taken?

☐ Yes

☐ No

By Whom? _____

Where to? _____

Was any analysis done?

☐ Yes

☐ No

By Whom? _____

Please summarize results if known. If report is available, please attach copy.

25. Did object(s) make any sound? _____ If so, what kind?

26. Did object(s) produce heat? _____ If so, please explain.

27. Did object(s) produce an odor? _____ If so, please describe it.

28. Did object(s) appear to be solid or gaseous? _____

29. Was object(s): (circle one) a. fuzzy or blurred? b. like a bright star? c. sharply outlined

30. How would you describe the brightness of the object(s)? (Circle one)

a. brighter than the sun?

b. brighter than the moon?

c. brighter than any star (or planet)?

d. brighter than the background?

e. same brightness as the background?

f. darker than the background?

g. other (explain)?

31. Was the object(s): (circle one)

a. self-luminous?

b. dull finish?

c. reflecting?

d. transparent?

32. (Circle the items which apply and DESCRIBE as clearly as you can.) Did the object(s):

a. appear to rotate (as a whole or in part)?

f. leave any visible trail?

b. change shape?

g. drop anything?

c. change color?

h. separate into parts or explode?

d. change brightness?

i. disappear and reappear?

e. give off smoke or vapor?

j. appear to affect any animals?

33. Did the object(s) appear to affect any mechanical or electrical devices (i.e. automobile engine, headlights, radio, T.V., appliances, clocks, watches, etc.)? _____ If so, please explain in detail. (include make, model, transmission type if automobile, etc.)