

What to do if you sight a Mountain Fresh Rainier

If you see something that you cannot explain, what should you do?

Well, the Rainier Brewery's advice is first to use common sense. Think about it for awhile. Quite often you will shortly realize that what you saw has a rational explanation.

If you are convinced that you have seen a Mountain Fresh Rainier, you can report it to the manager of any local grocery store or tavern. Each store has at least one employee who is assigned to such phenomena. If there is no grocery base in your near vicinity,

you can give your report to any bartender or to a state law enforcement officer. Often such reports are investigated immediately, and if the MFR's cannot be tracked down, the information is passed on to the proper authorities.

Below is a reproduction of the official Questionnaire that is given to persons who report a sighting. If you see an MFR, fill out the form carefully and send it to: Rainier Sightings, Rainier Brewing Company, 3100 Airport Way S., Seattle, WA 98134. Your cooperation is greatly appreciated.

Please print



He has sought the answer for 34 years - Willard L. Mooney, head of the Gibbon Astrophysical Laboratory.



Solid-citizen Arnold Morlo was the first to report mysterious objects. Today he believes Rainiers are "alive" rather than "machines."




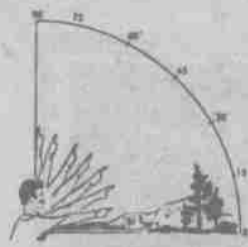





He will try to find out - Professor Pedro Chiu, former head of the Strang (Nebraska) Bureau of Standards and recently named director of the civilian investigative force of MFR's with headquarters at the University of Milford.



She claims that MFR's have lived in peace and harmony with the citizens of the Pacific Northwest since 1878. Harriet R. Multrucker, of the Bensalon Institute in Bruno, Neb.

This questionnaire has been prepared so that you can give the Rainier Brewing Company as much information as possible concerning the phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission.

<p>1. Here are two artist's drawings of authenticated beer shapes. Did the object you observed most resemble (Circle one):</p> <p>A  B </p>	<p>10. The object appeared:</p> <p>a. solid b. transparent c. vapor d. golden carbonated liquid e. don't remember</p>
<p>2. When did you see the object?</p> <p>Day _____ Month _____ Year _____</p>	<p>11. The edges of the object were:</p> <p>a. fuzzy or blurred b. like a bright star c. sharply outlined d. don't remember</p>
<p>3. Time of day (indicate by drawing hands on clock): (Circle one): A.M. _____ P.M. _____</p> 	<p>12. Did the object:</p> <p>a. Appear to stand still at any time? yes no don't know b. Suddenly speed up and rush away? yes no don't know c. Break up into parts or explode? yes no don't know d. Give off smoke? yes no don't know e. Change brightness? yes no don't know f. Snap or pop its top? yes no don't know g. Display a foamy white contrail? yes no don't know h. Disappear and reappear? yes no don't know</p>
<p>4. Where were you when you saw the object?</p> <p>nearest postal address, city or town, state or county _____</p>	<p>13. Tell in a few words the following things about the object:</p> <p>a. sound _____ b. color _____</p>
<p>5. What was the condition of the sky?</p> <p>DAY _____ NIGHT _____</p> <p>a. Bright _____ a. Bright _____ b. Cloudy _____ b. Cloudy _____</p>	<p>14. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.</p>
<p>6. If you saw the object during DAYLIGHT, where was the SUN located as you looked at the object? (Circle one):</p> <p>a. in front of you _____ d. To your left _____ b. in back of you _____ e. Overhead _____ c. To your right _____ f. Don't remember _____</p>	<p>15. Where were you when you saw the object?</p> <p>a. inside a building or bar b. in a grocery store c. at the beach d. in an airplane (type) _____ e. at sea</p>
<p>7. If you saw the object at NIGHT, what did you notice considering the STARS and MOON?</p> <p>7.1 STARS (Circle one): MOON (Circle one):</p> <p>a. none _____ a. bright moonlight _____ b. a few _____ b. dull moonlight _____ c. many _____ c. no moonlight - pitch dark _____ d. don't remember _____ d. don't remember _____</p> <p>7.2 If the MOON was visible, circle the quadrant that most closely represents the phase of the moon when you saw the object.</p> <p><input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/></p>	<p>16. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.</p> 
<p>8. These are objects found in the vicinity of recent beer sightings. Circle any or all of similar objects you might have observed at the time of the sighting:</p> <p>A  B  C </p>	<p>17. Did you observe the object through any of the following?</p> <p>a. Eyeglasses Yes No _____ e. Binoculars Yes No _____ b. Sunglasses Yes No _____ f. Telescope Yes No _____ c. Windshield Yes No _____ g. Pilsner glass Yes No _____</p>
<p>9. What were the weather conditions at the time you saw the object?</p> <p>CLOUDS (Circle one): WEATHER (Circle one):</p> <p>a. clear sky _____ a. dry _____ b. hazy _____ b. fog, mist, or light _____ c. scattered clouds _____ c. moderate or heavy rain _____ d. thick or heavy clouds _____ d. snow _____</p>	<p>18. In 50 words or less, please give us your theory for the origin and/or true nature of MFR's.</p> <p>_____</p> <p>_____</p> <p>_____</p>
<p>19. What is your name? _____</p> <p>address _____</p> <p>city _____</p> <p>state, zip _____</p>	<p>This form supersedes FDS MFR Jul 74 which is obsolete.</p> <p>Official U.S. MFR form FDS Form Sep 81 867</p>



He is convinced Rainiers are intelligently controlled from Outer Space. Karl Rodney Morck, director of the National Investigations Committee on Carbonated Phenomena.



She is convinced that MFR's are small, fresh beings, no more than seven inches high, numbering in the millions in their native habitat - Wilma N. Erererer, professor of spectrocity at Gretna University.



Mountaineer and lifelong wilderness expert B.L.T. Strangerman says he would have been "disloyal to my country" if he had not reported his observations of MFR's.



He believes that Rainiers are beers. "I have tasted several of them, and without exception they were fresh, thirst-quenching, and delicious. They want nothing more than to be given a fair chance." - Stanley M.L. Kloeppel of the Osceola Malting, Hopping, Brewing and Drinking Society.