

FIGURE 12 - DRIFTING VOLCANIC SMOKE IN THE STRATOSPHERE

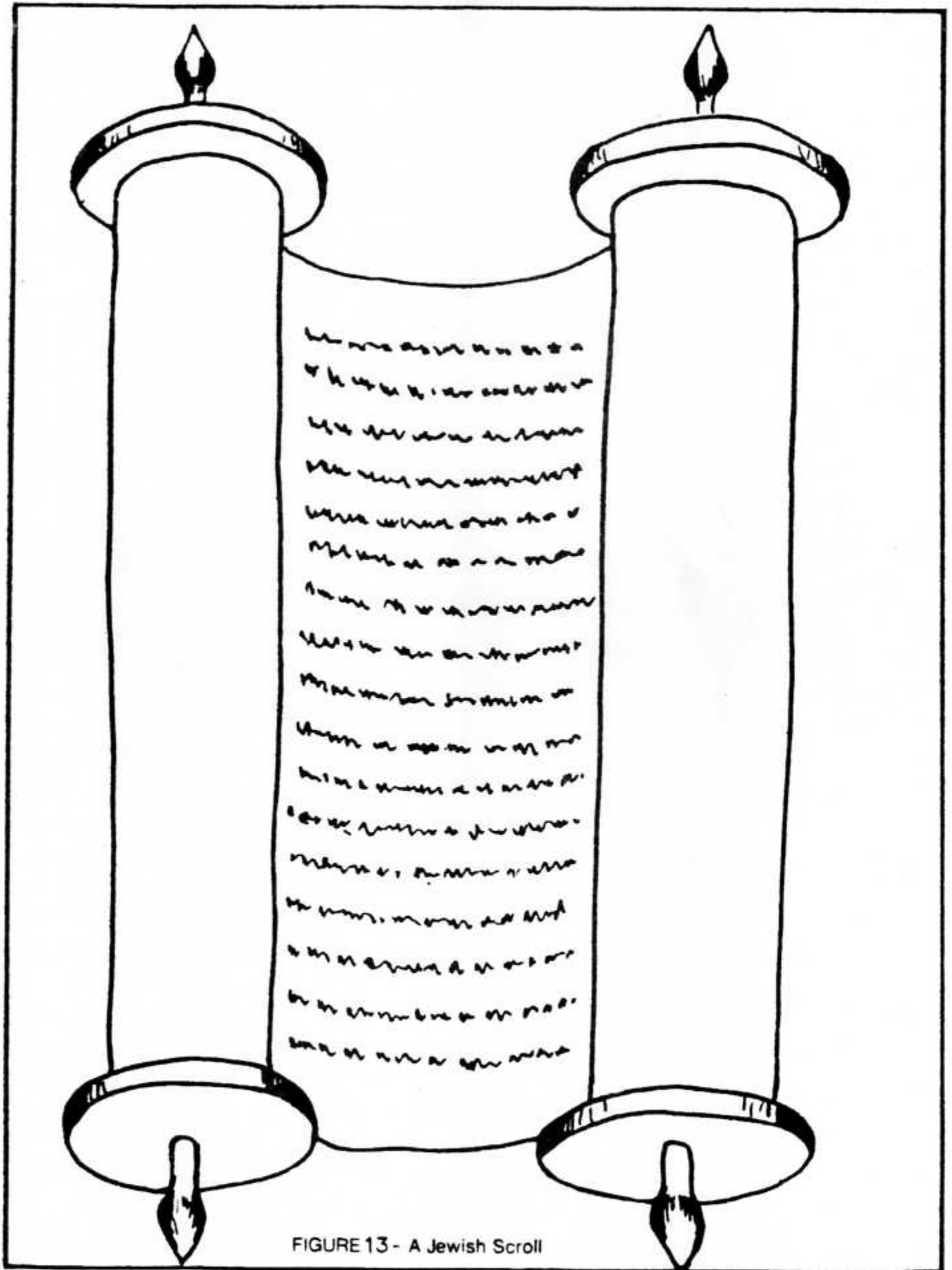


FIGURE 13 - A Jewish Scroll

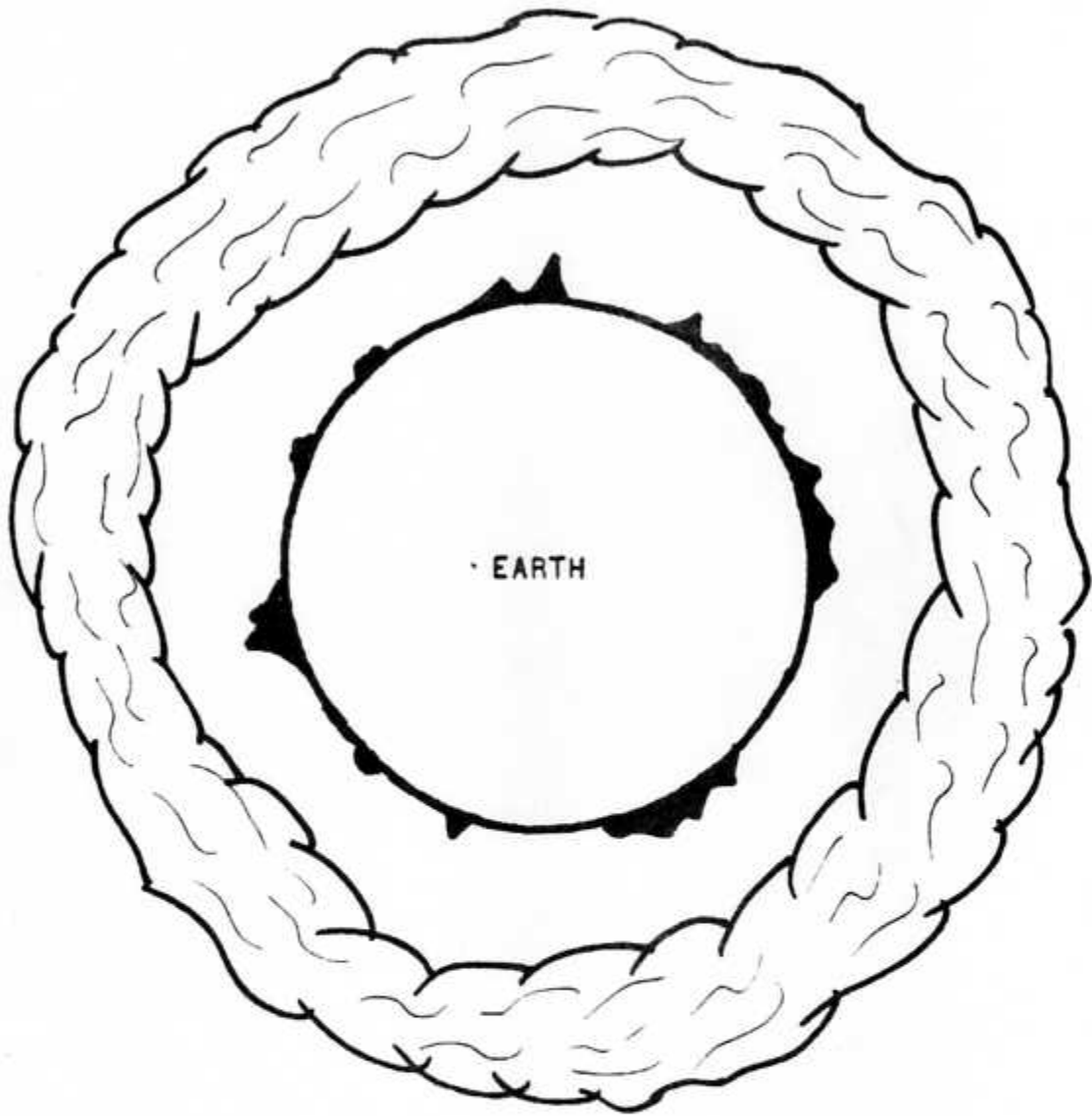


FIGURE 14 - THE GREAT STRATOSPHERIC CLOUD OF VOLCANIC SMOKE

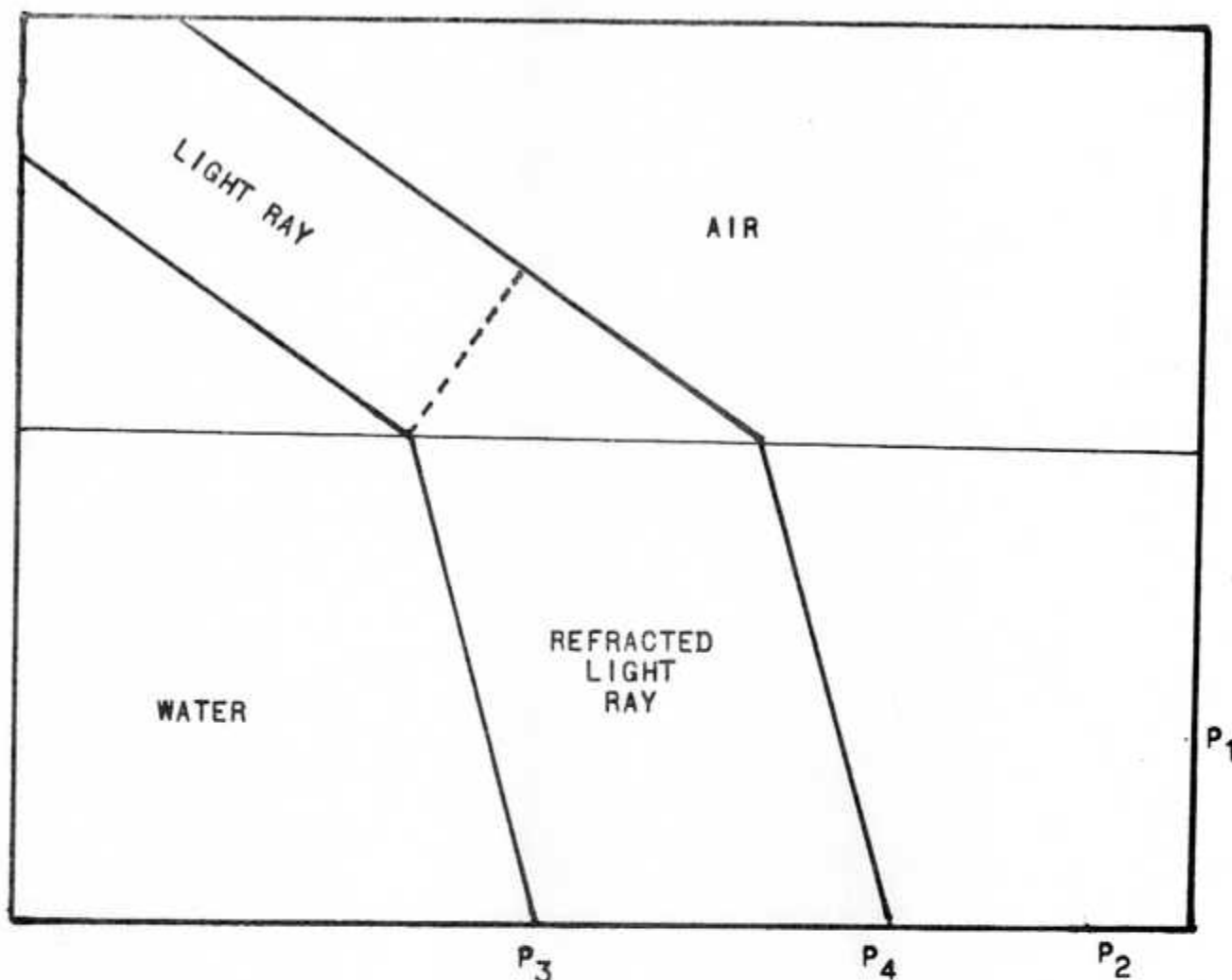


FIGURE 15 - THE REFRACTION OF LIGHT

HAD THE LIGHT RAY CONTINUED TO TRAVEL IN THE MEDIUM OF AIR IT WOULD HAVE GONE ON TO REACH THE ZONE BETWEEN P_1 AND P_2 . BUT BECAUSE OF THE LAW OF REFRACTION IT HAS BEEN BENT IN THE MEDIUM OF WATER TO LAND ON THE AREA BETWEEN P_3 AND P_4 . SNELL'S LAW STATES: WHENEVER A RAY OF LIGHT PASSES FROM AIR INTO A MORE OPTICALLY DENSE MEDIUM AT SOME ANGLE, THE RAY IS BENT IN SUCH A WAY THAT THE RATIO OF THE SINE OF THE ANGLE OF INCIDENCE TO THE SINE OF THE ANGLE OF REFRACTION IS A CONSTANT. REFRACTION IS THE BENDING OF LIGHT AT THE BOUNDARY BETWEEN TWO MEDIUMS WITH DIFFERENT OPTICAL DENSITIES. THE EARTH'S ATMOSPHERE, BEING MORE OPTICALLY DENSE THAN OUTER SPACE, CAUSES THE SUN'S RAYS TO BE BENT AROUND THE EARTH EVERY MORNING AND EVENING - ALLOWING LIGHT TO APPEAR ON THE SURFACE BEFORE THE SUN RISES IN THE MORNING, AND AFTER IT SETS IN THE EVENING. THE GREAT SMOKE SHROUD IN THE STRATOSPHERE WILL BE THOUSANDS OF FEET THICK AND, AS SUCH, ITS OPTICAL DENSITY WILL CAUSE A GREATER BENDING OF LIGHT THAN NOW OCCURS. THIS INCREASED BENDING WILL CAUSE THE SUN'S DIM LIGHT TO ARRIVE EARLIER IN THE MORNING, AND TO REMAIN LATER AT NIGHT. HENCE, ALL OVER THE EARTH IT WILL BE DIMLY LIGHTED AT TIMES WHEN ONE WOULD NORMALLY EXPECT IT TO BE DARK - IT WILL BE LIGHT AT NIGHT.

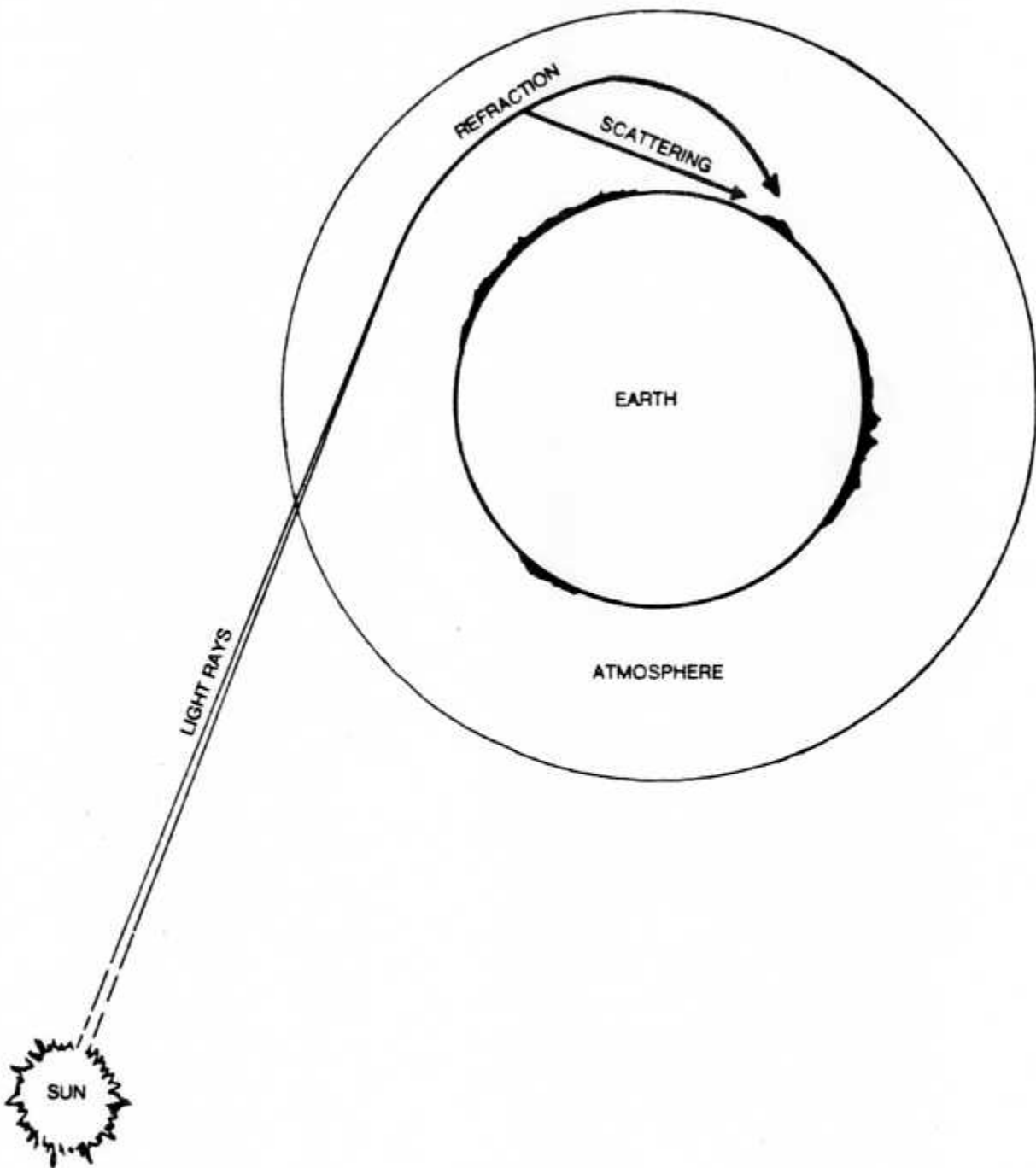


FIGURE 16 — EFFECT OF VOLCANIC ASH ON SUNLIGHT

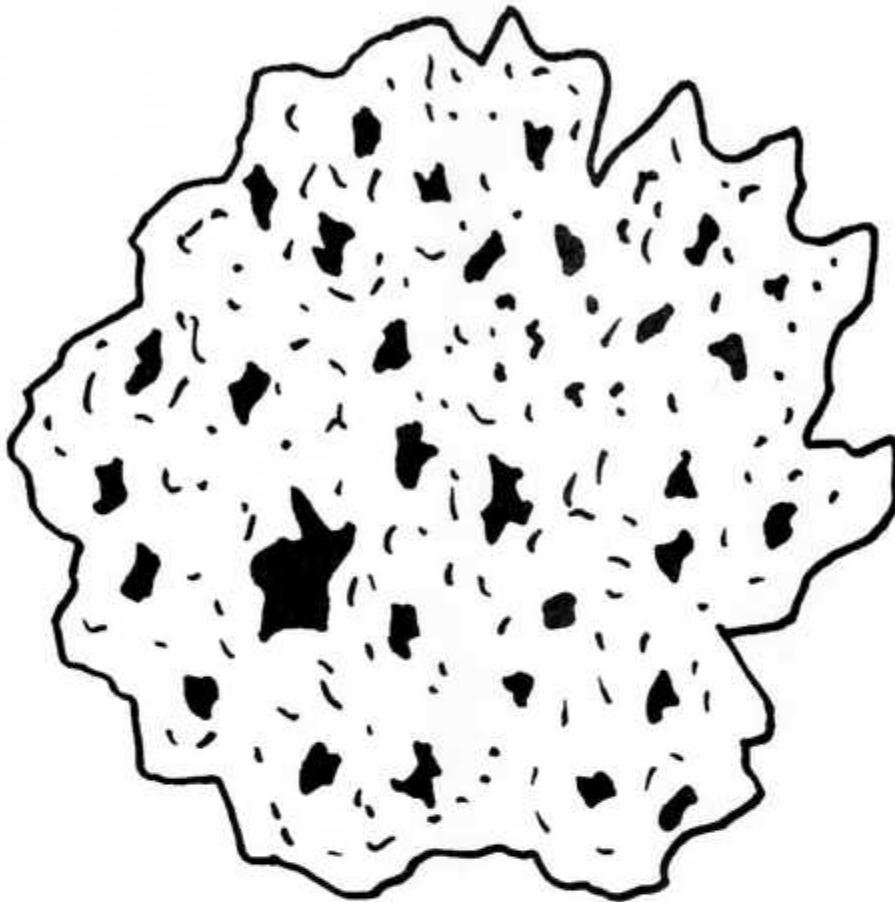


FIGURE 17 - A COMET NUCLEUS

THE NUCLEUS OF A COMET IS COMPOSED OF SOLIDIFIED GASES THAT HAVE MERGED INTO A GIGANTIC MAZE OF ICE. COMETS HAVE BEEN CORRECTLY LABELED AS "GREAT DIRTY ICEBALLS." THE "DIRTY" PORTION, SHOWN ABOVE AS BLACK BLOTCHES, CONSISTS OF SOLID SPACE DEBRIS EMBEDDED IN THE OUTER VENEER OF THE ICE -- PIECES OF NICKEL, IRON, AND STONE WHICH BECAME EMBEDDED UPON CONTACT WITH THE COMET AS IT MOVED THROUGH OUTER SPACE.

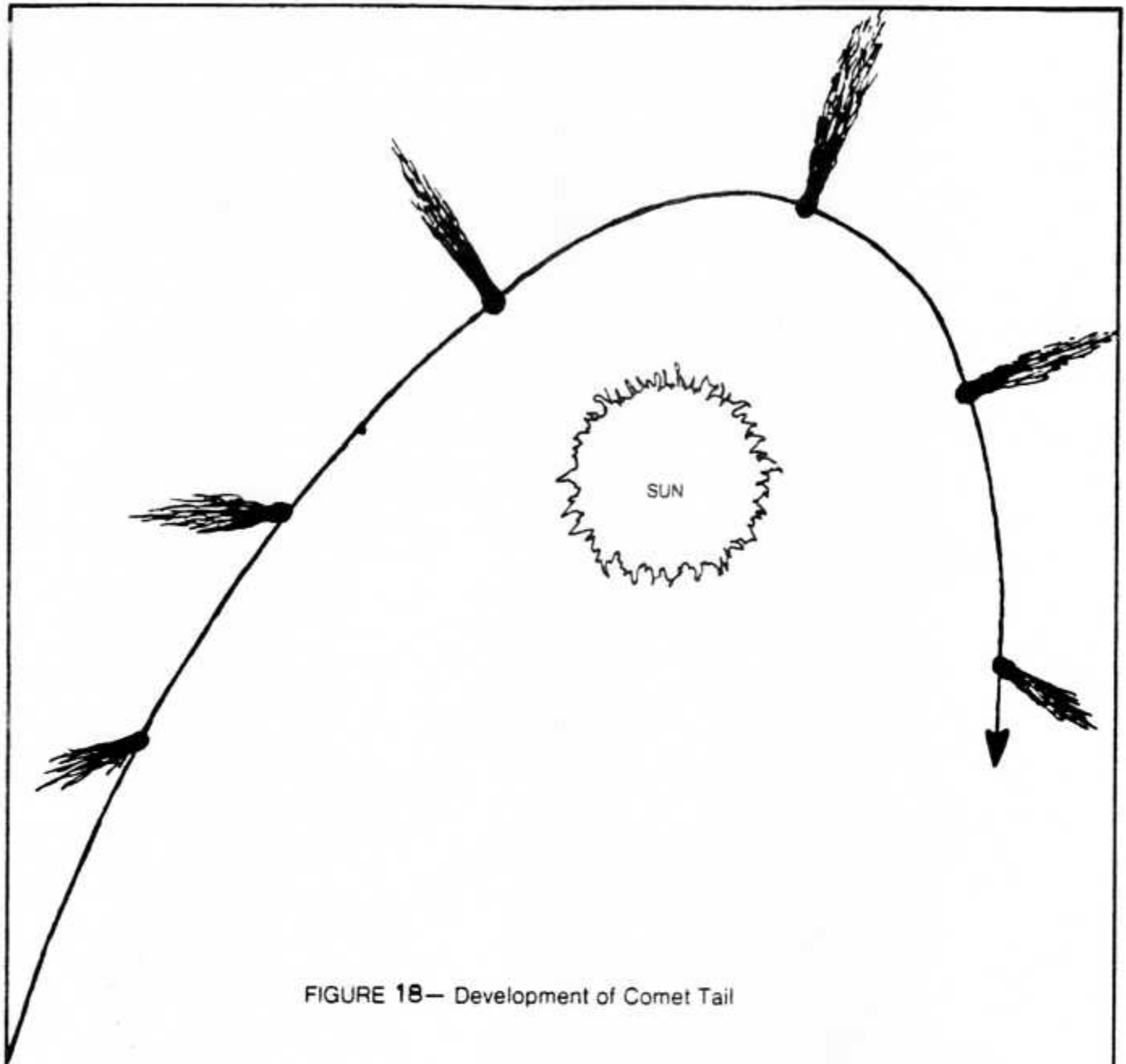


FIGURE 18— Development of Comet Tail

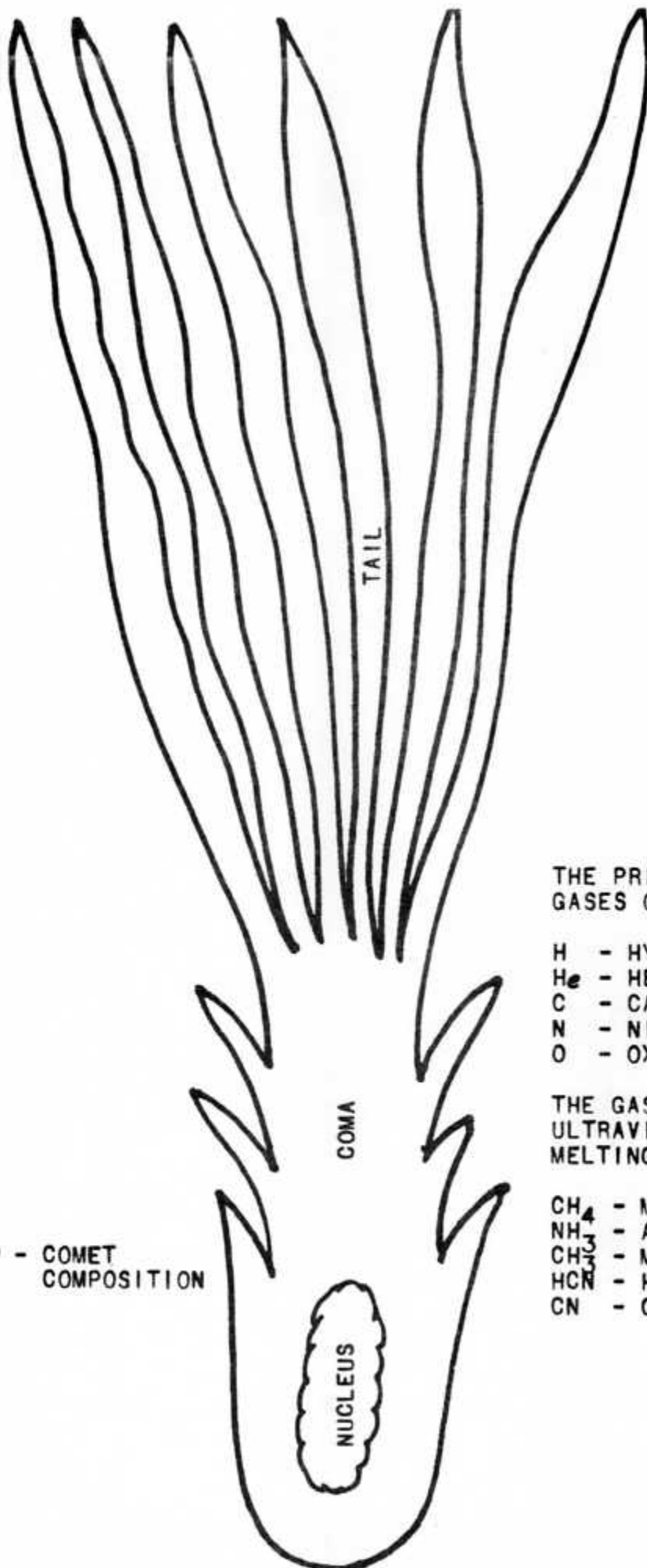


FIGURE 19 - COMET
COMPOSITION

THE PRIMARY SOLIDIFIED
GASES OF A COMET

- H - HYDROGEN
- He - HELIUM
- C - CARBON
- N - NITROGEN
- O - OXYGEN

THE GASES FORMED BY
ULTRAVIOLET RADIATIONAL
MELTING

- CH₄ - METHANE
- NH₃ - AMMONIA
- CH₃CN - METHYL CYANIDE
- HCN - HYDROGEN CYANIDE
- CN - CYANOGEN

ECCLESIASTES 1:6 and 7
 6 The wind goeth toward the south, and turneth about unto the north; it whirlleth about continually, and the wind returneth again according to his circuits.
 7 All the rivers run into the sea, yet the sea is not full; unto the place from whence the rivers come, thither they return again.

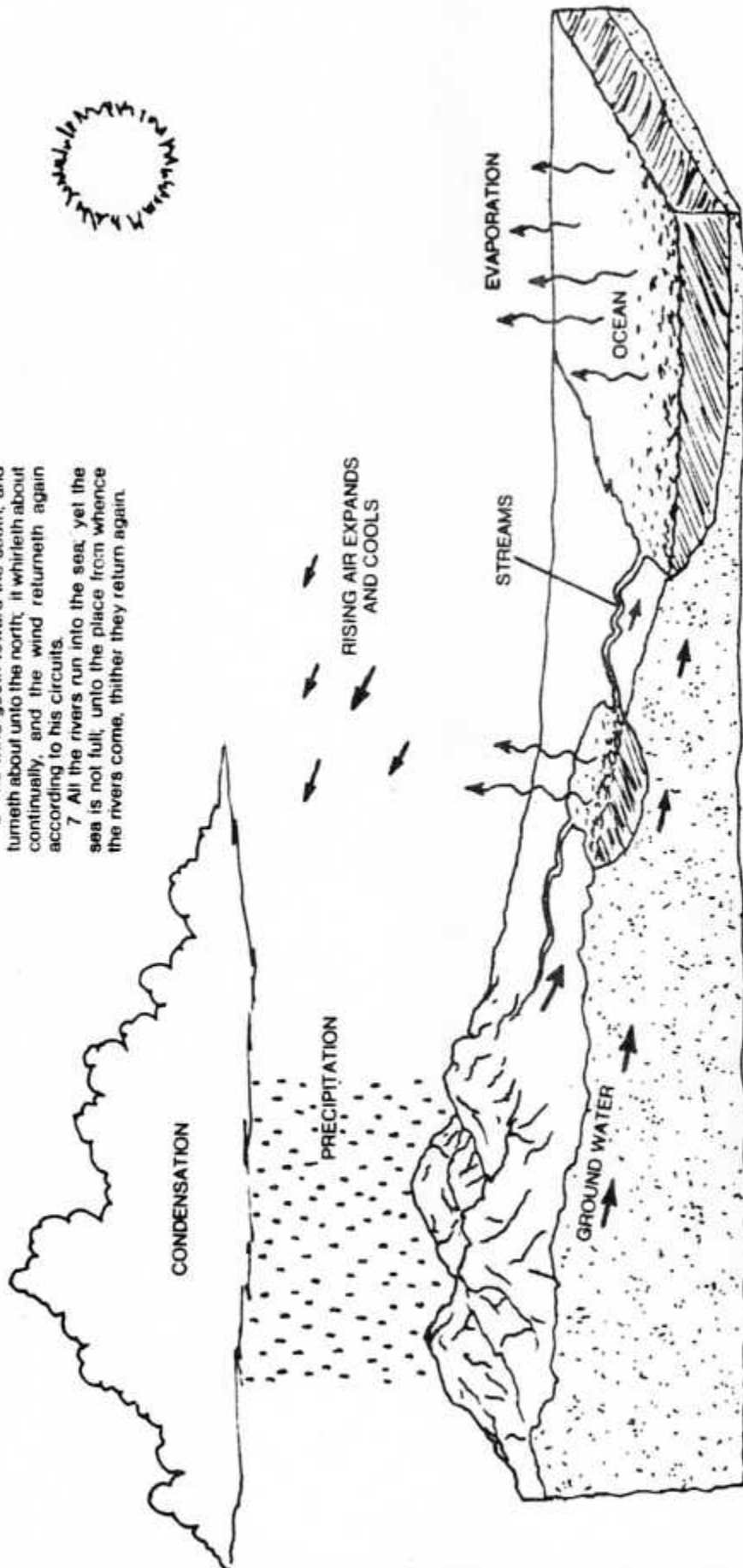
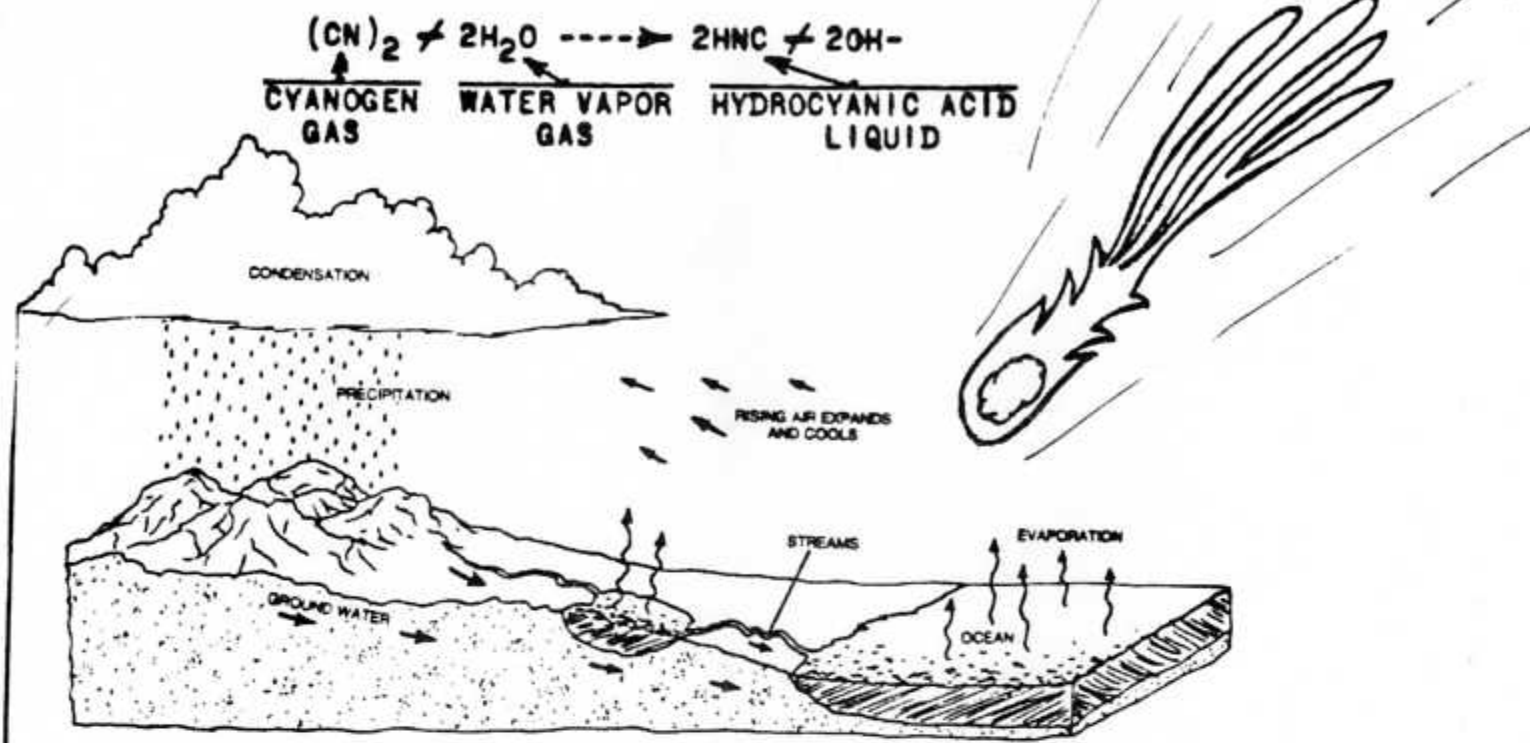


FIGURE 20 - HYDROLOGICAL CYCLE



A COMET PASSING THROUGH THE EARTH'S ATMOSPHERE WOULD NOT BURN UP - IT WOULD MELT - AND THEREBY RELEASE CYANOGEN GAS TO REACT WITH THE VARIOUS GASES OF WHICH THE ATMOSPHERE IS COMPOSED. THESE REACTIONS WOULD PRODUCE SEVERAL POISONOUS CYANOGEN COMPOUNDS. ONE OF THESE COMPOUNDS WOULD BE HYDROCYANIC ACID. THE CHEMICAL MIXING OF HYDROCYANIC ACID WITH WATER VAPOR IN THE EARTH'S HYDROLOGICAL CYCLE WOULD PRODUCE THE CHEMICAL REACTION SHOWN ABOVE THE DIAGRAM. THE GRADUAL MIXING OF CYANOGEN GAS WITH WATER VAPOR WOULD CAUSE HYDROCYANIC ACID TO PRECIPITATE OUT IN RAINDROPS OVER A LARGE PART OF THE EARTH'S SURFACE, THEREBY POISONING MANY LOCAL WATER SUPPLIES.

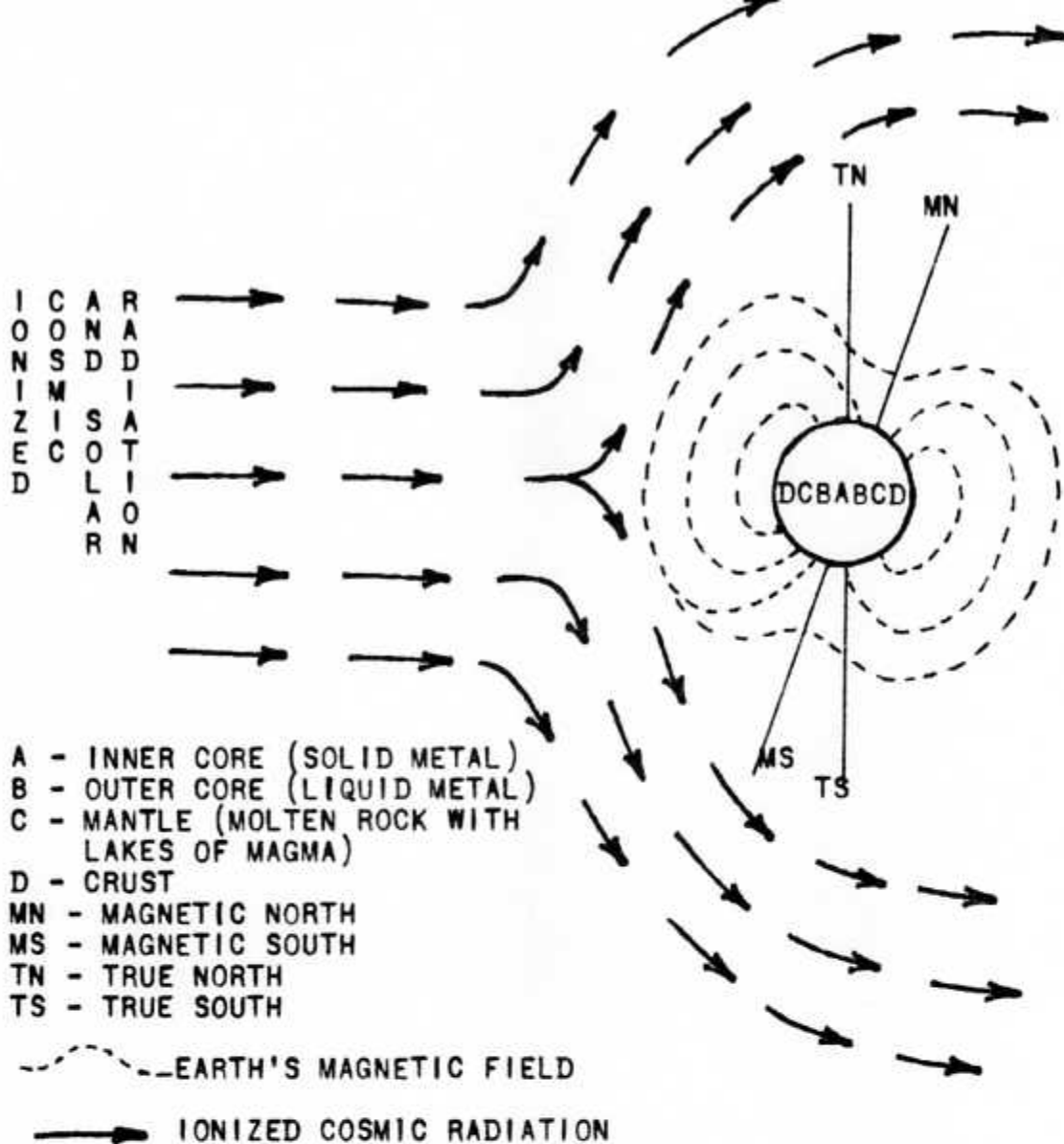
PLEASE COMPARE THE SIMILARITIES BETWEEN HYDROCYANIC ACID AND WORMWOOD FOUND IN THE FOLLOWING DEFINITIONS FROM THE MODERN CHEMIST'S HANDBOOK AND OLD BIBLE DICTIONARIES.

HYDROCYANIC ACID (HCN) - A COLORLESS, WATER SOLUBLE LIQUID THAT SOLIDIFIES AT -15 DEG C AND BOILS INTO A GASEOUS FORM AT 25 DEG C (77 DEG F). IT IS A VERY POISONOUS, AROMATIC ACID WITH A BITTER TASTE.

WORMWOOD - AN AROMATIC HERB OF THE SUNFLOWER FAMILY. OIL OF WORMWOOD HAS A BITTER TASTE. IT WAS USED IN JOHN'S DAY TO DESTROY INTESTINAL WORMS AND IS NATIVE TO EURASIA.

FOR THOSE WHO ARE STILL HERE
 ANTIDOTES FOR HYDROCYANIC ACID POISONING
 HYDROGEN PEROXIDE INTERNALLY, AND ARTIFICIAL RESPIRATION, BREATHING AMMONIA OR CHLORINE FROM CHLORINATED LIME, FERROUS SULFATE FOLLOWED BY POTASSIUM CARBONATE.

FIGURE 21 - THE MIXING OF ATMOSPHERIC AND COMET GASES



THE EARTH IS MADE LIKE AN ELECTRIC MOTOR OR GENERATOR. AS IT ROTATES THERE IS A LAG BETWEEN THE SOLID CORE AND THE FLOWING OUTER CORE AND MANTLE. THIS LAG CAUSES AN ELECTRICAL CURRENT TO FLOW BECAUSE OF AN ANGULAR MOMENTUM BETWEEN THE CORE AND ITS FLUID SURROUNDINGS. IF THE ANGULAR VELOCITY INCREASES, THE CORE WILL GAIN MOMENTUM AND INCREASE ITS SPEED UNTIL IT IS THE SAME AS ITS SURROUNDING OUTER CORE AND MANTLE. WHEN THIS OCCURS THE MAGNETIC FIELD IS GREATLY DIMINISHED. THE SOLID CORE WILL CONTINUE TO CATCH UP WITH ITS SURROUNDINGS, BUT THEN IT MUST SLOW DOWN UNTIL SYNCHRONIZATION IS OBTAINED. IT IS AT THIS POINT THAT A REVERSAL OF MAGNETIC POLARITY OCCURS. THE REVERSAL OF THE GENERATED ELECTRICAL CURRENT PRODUCES A REVERSAL OF THE MAGNETIC FIELD. DURING SUCH A REVERSAL, THE STRENGTH OF THE EARTH'S MAGNETISM IS REDUCED TO LESS THAN THIRTY PERCENT, AND THE EARTH LOSES ITS PROTECTIVE MAGNETIC SHIELD.

FIGURE 22 - THE LOWERING OF THE MAGNETIC SHIELD

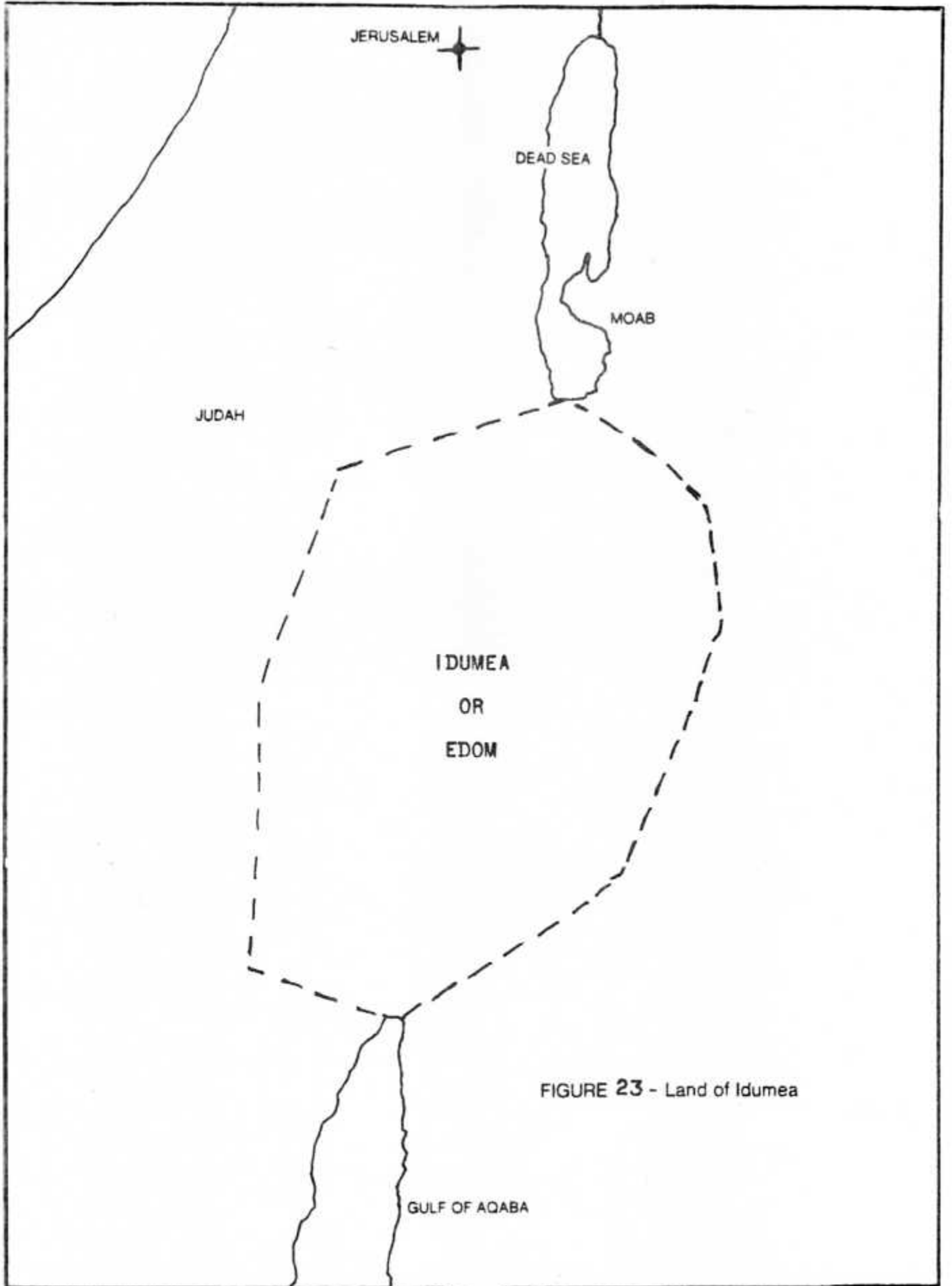


FIGURE 23 - Land of Idumea