

ECLIPSE

(chorus)

AN ECLIPSE OCCURS WHEN THE SUN, MOON AND EARTH LINE UP (LINE UP)
AN ECLIPSE OCCURS WHEN THE SUN, MOON AND EARTH LINE UP (LINE UP)
AN ECLIPSE OCCURS WHEN THE SUN, MOON AND EARTH LINE UP (LINE UP)
AN ECLIPSE OCCURS WHEN THE SUN, MOON AND EARTH LINE UP (LINE UP)

AN ECLIPSE

(verse1)

TOTAL LUNAR ECLIPSE (ECLIPSE)
TOTAL LUNAR ECLIPSE (ECLIPSE)
TOTAL LUNAR ECLIPSE (ECLIPSE)
TOTAL LUNAR ECLIPSE (ECLIPSE)

THE FULL MOON PASSES THROUGH THE SHADOW OF THE EARTH
THE SUN AND THE MOON ARE ON OPPOSITE SIDES OF THE EARTH
VISIBLE ONLY AT NIGHT, YOU'LL SEE THE BRIGHT
LUNAR DISC TURN DARK, MAYBE REDISH COLOR FOR AN HOUR OR MORE

(chorus)

AN ECLIPSE OCCURS WHEN THE SUN, MOON AND EARTH LINE UP (LINE UP)
AN ECLIPSE OCCURS WHEN THE SUN, MOON AND EARTH LINE UP (LINE UP)
AN ECLIPSE OCCURS WHEN THE SUN, MOON AND EARTH LINE UP (LINE UP)
AN ECLIPSE OCCURS WHEN THE SUN, MOON AND EARTH LINE UP (LINE UP)

AN ECLIPSE

(verse2)

TOTAL SOLAR ECLIPSE (ECLIPSE)
TOTAL SOLAR ECLIPSE (ECLIPSE)
TOTAL SOLAR ECLIPSE (ECLIPSE)
TOTAL SOLAR ECLIPSE (ECLIPSE)

THE MOON PASSES DIRECTLY BETWEEN THE SUN AND EARTH
EARTH IS COVERED BY THE MOONS SHADOW CALLED THE UMBRA
DAYTIME GOES DARK, THE HALO OF THE SUN, THE CHORONA
COMES INTO VIEW, THE DARK DISK OF THE MOON BLOCKS THE BRIGHT SUN

(chorus)

AN ECLIPSE OCCURS WHEN THE SUN, MOON AND EARTH LINE UP (LINE UP)
AN ECLIPSE OCCURS WHEN THE SUN, MOON AND EARTH LINE UP (LINE UP)
AN ECLIPSE OCCURS WHEN THE SUN, MOON AND EARTH LINE UP (LINE UP)
AN ECLIPSE OCCURS WHEN THE SUN, MOON AND EARTH LINE UP (LINE UP)

AN ECLIPSE