

# COMETS AND ASTEROIDS

## *(chorus)*

THAT'S WHAT I'M TALKING BOUT  
THAT'S WHAT I'M TALKING BOUT  
THAT'S WHAT I'M TALKING BOUT

COMETS

THAT'S WHAT I'M TALKING BOUT  
THAT'S WHAT I'M TALKING BOUT  
THAT'S WHAT I'M TALKING BOUT

ASTEROIDS

## *(verse 1)*

COMETS ARE SOMETIMES CALLED  
PLANETESIMAL THAT'S NOT ALL  
THEIR MADE OF DUST AND ICE  
KIND OF LIKE A DIRTY SNOW BALL  
THEY COME FROM TWO PLACES SAY IT LOUD  
THE KUIPER BELT AND THE OORT CLOUD  
IMAGINE A PLACE SO FAR FAR AWAY  
YOU SEE THOUSANDS OF COMETS EVERY DAY  
AT THE VERY EDGE OF THE SOLAR SYSTEM  
FROM SO FAR AWAY THEY ORBIT THE SUN  
THEN THEY CRASH AND CHANGE COURSE  
TO THE INNER SOLAR SYSTEM COMING TOWARDS UP  
THAT'S WHEN THEY BEGAN TO SHINE  
CAUSE THE ICE MELTS DOWN LEAVING A PRETTY LINE  
UNFORTUNATELY IT'S TOO WARM  
IN THE INNER SOLAR SYSTEM FOR A COMET TO LIVE LONG

## *(chorus) 2X*

THAT'S WHAT I'M TALKING BOUT  
THAT'S WHAT I'M TALKING BOUT  
THAT'S WHAT I'M TALKING BOUT

COMETS

THAT'S WHAT I'M TALKING BOUT  
THAT'S WHAT I'M TALKING BOUT  
THAT'S WHAT I'M TALKING BOUT

ASTEROIDS

**(verse 2)**

AN ASTEROID IS A LARGE ROCK  
IN OUTER SPACE AND IT DON'T STOP  
THEY HAVE ALL SHAPES AND SIZES  
THE ASTEROID BELT IS DIVIDED  
INTO THE INNER BELT AND OUTER BELT  
INNER BELT ASTEROIDS ARE MADE OF METAL  
THE INNER BELT IS WITHIN 250 MILLION MILES OF THE SUN  
OUTER BELT ASTEROIDS ARE VERY DARK  
THEIR RICH IN CARBON AND MADE OF ROCK  
THE OUTER BELT IS BEYOND 250 MILLION MILES FROM THE SUN  
ASTEROIDS ARE LEFT OVER MATERIALS  
TO JUPITER'S STRONG GRAVITY (GRAVITY)  
TO JUPITER'S STRONG GRAVITY (GRAVITY)  
TO JUPITER'S, TO, TO JUPITER'S  
TO, TO JUPITER'S STRONG GRAVITY (GRAVITY)  
FROM THE FORMATION OF THE SOLAR SYSTEM  
THESE MATERIALS NEVER BECAME PART OF A PLANET  
BECAUSE OF THEIR PROXIMITY TO JUPITER'S STRONG GRAVITY (GRAVITY)  
TO JUPITER'S STRONG GRAVITY (GRAVITY)  
TO JUPITER'S, TO, TO JUPITER'S  
TO, TO JUPITER'S STRONG GRAVITY (GRAVITY)

**(chorus) 2X**

THAT'S WHAT I'M TALKING BOUT  
THAT'S WHAT I'M TALKING BOUT  
THAT'S WHAT I'M TALKING BOUT  
COMETS  
THAT'S WHAT I'M TALKING BOUT  
THAT'S WHAT I'M TALKING BOUT  
THAT'S WHAT I'M TALKING BOUT  
ASTEROIDS