King Richard's Perspective

As viewed from 1,000 smiles

Mapping the Moon was out of this world . . .

PINK FLOYD THE FAR SIDE OF THE MOON

A Gore reveals an Inconvenient Truth!

Projectiles, projected

Constellation Furnois Major

Mary Kate
Nathaniel
Gene
poLaris
Erin
Renee
Jerome
Beckee
David
Jillaine
Bill
Lamont
Lou
Larry
Mickey
Michael
Bill G.
Dave
Brad

Mac-P.C. commercials based on Furno-IT relations

Dick is leaving! Our world is doomed.

Keegan cools him down

Bacon Globular, your highness.

Short deadlines, unprojected maps and haloed text have caused this region to recede since the early 1970's

Original hair boundary

Furno V. Floyd
Legendary cartographer meets legendary rockers Pink Floyd. Days later, the band retitles famous album "The Far Side of the Moon," issues apology to fans, NASA and Furno.

Outer Rim
Note to cartos: Please use great circle next time!

See of Tranquility

Zone Of Clear Perspective

Coworkers with computer problems

Editors

Cartos

Zone of competition
Area hotly disputed since 1978

IT

Cranium Reserve
This region has been set aside for extremely rare and threatened projections and algorithms

Azimuthal Plain

Canal of Cognizance
Closed to Washington Post employees on 1/1/09

Deforested after 1996

What is the antipode to Dick's earlobe?

Keegan's recipe for "The Furno"

3 parts cream (you can't put in too much)

8 parts coffee

THE FURNO COFFEE

Two (2) little packets of sugar (removed the paper packets)

Then stir gently and deliver once in the morning at 10 a.m. and once in the afternoon at 4:45 p.m.

Dicktopia
Where all the people—and all the charts—are properly proportioned to each other. . .

Outtawhacksville
Where people and charts grow without regard to how others are growing! Gasp!

Printed Newspapers

The Washington Post

ISLAND OF MISFIT TECHNOLGY

Rubylith

Pen Plotters

Stat Camera

PCs

Lines Drawn Strait

Remember when line tape literally held the world together?

Many, many Macs

Bestine, worstine

Ouch!

Defacto maps discarded — only Dejure maps allowed, thanks to Dick!

Boundary arbitrator

Great Neck
Note to cartos: Furno wants halos larger

*Who forgot to put the *&#@! scale on this thing!*

Dick finds soaking in saltwater soothing for the sole.

Move over, Oscar. Dick sets a new standard when he wins the first What on Earth prize.

Dick's world... on a dime!
(dime not to scale)

LIBERTY

. . . Mapping the Earth for the Post was not always a breeze . . .

blast! a often ...but...

r_major = r_maj; r_minor = r_min; false_northing = false_north; false_easting = false_east; temp = r_minor / r_major; es = 1.0 - SQUARE(temp); e = Math.sqrt(es); center_lon = c_lon; center_lat = c_lat; sincos(lat1, sin_po, cos_po); con = sin_po.val; ms1 = msfnz(e,sin_po,cos_po); ts1 = tsfnz(e,lat1,sin_po.val); sincos(lat2,sin_po.val); ms2 = msfnz(e,sin_po,cos_po); ts2 = tsfnz(e,lat2,sin_po.val); sin_po.val = Math.sin(center_lat); ts0 = tsfnz(e,center_lat,sin_po.val); if (Math.abs(lat1 - lat2) > EPSLN){ ns = Math.log(ms1/ms2) / Math.log(ts1/ts2); } else { ns = con; } f0 = ms1 / (ns * Math.pow(ts1,ns)); rh = r_major * f0 * Math.pow(ts0,ns); con = Math.abs(Math.abs(lat) - HALF_PI) if(con > EPSLN { sinphi = Math. (e,lat,sinphi); rh1 = r_major * f0 * Math.pow(ts,ns); } else {con = lat * ns; if (con <= 0) { p_error("Point can not be projected","lamcc-for"); return(44); } rh1 = 0; } theta = ns * adjust_lon(lon - center_lon); prjX = rh1 * Math.sin(theta) + false_easting; prjY = rh - rh1 * Math.cos(theta) + false_northing;