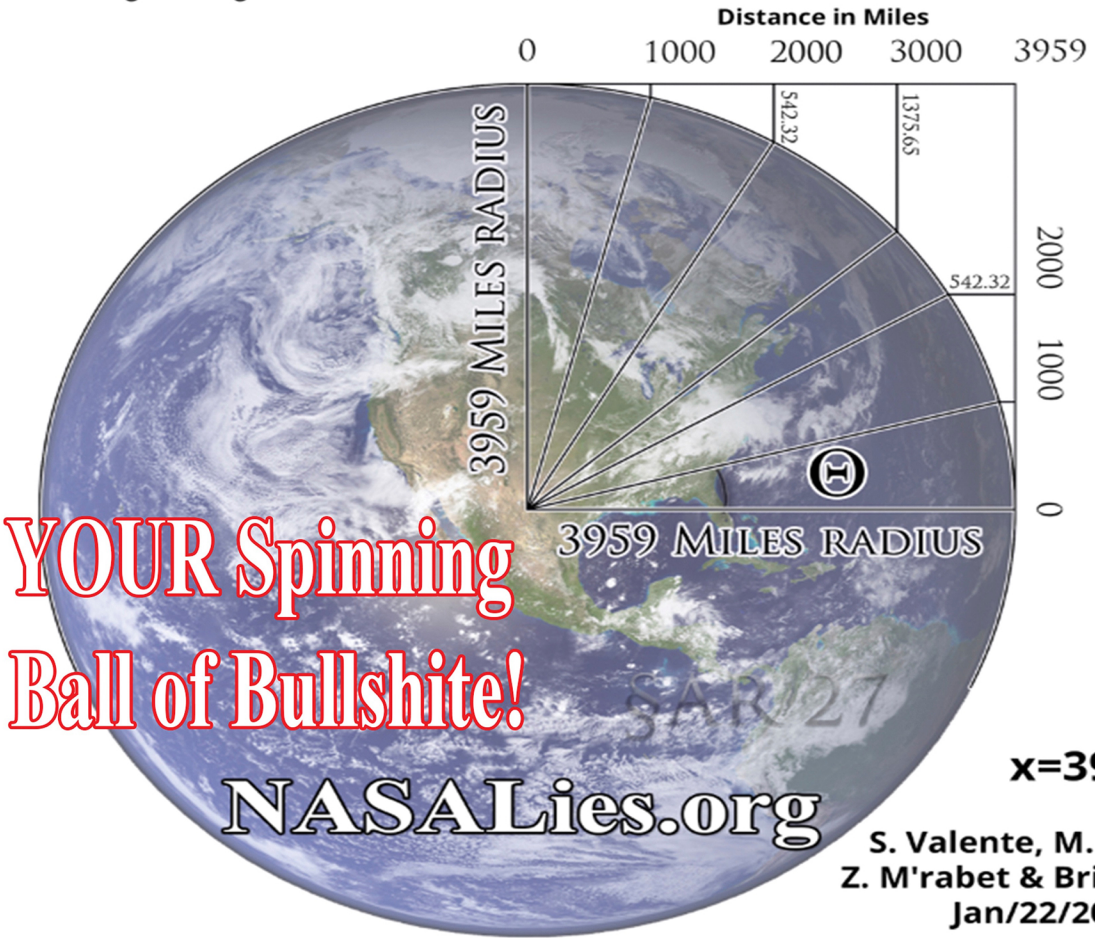


# Step Right up & Say Goodbye to Your Freemasonic Spinning Ball of Magic! We are able to see Chicago Skyline from St Joseph, Michigan 60 miles away. It is a fact that the Earth is flat.

SPHERICAL TRIGONOMETRY OF A SPHERE WITH 3959 MILES RADIUS  
 PYTHAGOREAN THEOREM FOR CURVATURE FOR A BALL WITH A RADIUS OF 3959 MILES  
 (USING AutoCAD 2016 WITH 15-DIGIT PRECISION)

§AR 27

Merriam-Webster Definition of "Sphere"  
 In Geometry: "A three-dimensional shape that looks like a ball."  
 "A solid that is bounded by a surface consisting of all points at a given distance from a point constituting its center"  
 Meaning no straight lines even at the Micro Scale of a ball.



MILE	By Geometric Construction			By Trig Formula
	DROP (MILES)	DROP (FEET)	DROP (INCHES)	DROP (MILES)
1	0.00012629	0.67	8.00	0.000126295
2	0.00050518	2.67	32.01	0.000505178
3	0.00113665	6.00	72.02	0.001136651
4	0.00202071	10.67	128.03	0.002020713
5	0.00315736	16.67	200.05	0.003157364
6	0.00454661	24.01	288.07	0.004546605
7	0.00618844	32.67	392.10	0.006188436
8	0.00808286	42.68	512.13	0.008082857
9	0.01022987	54.01	648.16	0.010229869
10	0.01262947	66.68	800.20	0.012629472
20	0.05051813	266.74	3200.83	0.05051813
30	0.11366667	600.16	7201.92	0.113666699
40	0.20207639	1066.96	12803.56	0.202076387
50	0.31574889	1667.15	20005.85	0.315748888
60	0.45468638	2400.74	28808.93	0.454686378
70	0.61889152	3267.75	39212.97	0.618891516
80	0.80836745	4268.18	51218.16	0.808367449
90	1.0231178	5402.06	64824.74	1.023117804
100	1.2631467	6669.41	80032.97	1.263146696
200	5.05500797	26690.44	320285.30	5.05500797
300	11.38287064	60101.56	721218.68	11.38287064
400	20.25895748	106967.30	1283607.55	20.25895748
500	31.70054618	167378.88	2008546.61	31.70054618
1000	128.3758994	677824.75	8133896.99	128.3758994
2000	542.3231057	2863466.00	34361591.98	542.3231057
3000	1375.65314	7263448.58	87161382.94	1375.65314
3959	3959	20903520.00	250842240.00	3959

Excel Formula

$$x=3959-(3959*(\text{COS}(\text{ASIN}(L/3959))))$$

The Trig

$$\ominus = \text{Sin}^{-1}(L/R)$$

$$X=R-R(\text{Cos}(\ominus))$$

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 Z. M'rabet & Brian Mullin  
 Jan/22/2016