The age of Earth is not known, as it is calculated indirectly. Its age depends on which indirect method is used to calculate it. Some alternative scientific calculations of the age of the earth are:-

* *Nature*, Vol. 179, January 26, 1957 p:213
* *Journal of Geophysical Research*, Vol. 77, No. 2, 1972 p:367-368
* Melvin A. Cook, "Prehistory and Earth Models", Max Parrish: London, 1966
* J.P. Riley & G. Skirrow (eds), "Chemical Oceanography" (Vol. 1), Academic Press: New York, 1965 p:164
* Dudley J. Whitney, "The Face of the Deep", Vantage Press: New York, 1955
* Theodore W. Rybka, “Geophysical & Astronomical Clocks”, American Writing & Pub. Co: Irvine (USA), 1992

(i) Build-up of Aluminium in the oceans from rivers	100 yrs
(ii) Build-up of Titanium in the oceans from rivers	160 yrs
(iii) Build-up of Manganese in the oceans from rivers	1,400 yrs
(iv) Movement of Helium-4 into the atmosphere	1,750-175,000 yrs
(v) Decay of Carbon-14 in pre-Cambrian wood	4,000 yrs
(vi) Build-up of Silicon in the oceans from rivers	8,000 yrs
(vii) Build-up of Nickel in the oceans from rivers	9,000 yrs
(viii) Movement of Uranium into the oceans from rivers	10,000-100,000 yrs
(ix) Build-up of Mercury in the oceans from rivers	42,000 yrs
(x) Build-up of Copper in the oceans from rivers	50,000 yrs
(xi) Build-up of Barium in the oceans from rivers	84,000 yrs
(xii) Decay of Palaeomagnetism	100,000 yrs
(xiii) Formation of Carbon-14 on meteorites	100,000 yrs
(xiv) Build-up of Carbonate in the oceans	100,000 yrs
(xv) Leaching of Chlorine from the continents	1,000,000 yrs
(xvi) Build-up of Calcium in the oceans	1,000,000 yrs
(xvii) Build-up of Potassium in the oceans	11,000,000 yrs