

PS Count-Down Checklist Worksheet

| PX # from figure 2-B | Count down days | Use this pole shift count-down checklist worksheet to keep track of your observations during this time. The following is a human understanding of the key sequence of events from the clues left by the Zetas of Zetataalk (http://www.Zetataalk.com/). It takes into account some amount of current understanding of the mechanics of the situation to align Zeta statements into a most likely sequence of events to end up with an approximate most probable end date. | Approximate time frame plus or minus a week or so | Fill in your observed dates |
|----------------------|-----------------|---|---|-----------------------------|
| 1 | 54 | Earth's North rotational axis has been in a slow increasing tilt away from the sun. This continues for the next 20 days. Increasing earth quakes, wind, and weather wobble is also expected. | 15-Apr-12 | |
| 1 | 53 | By then end of two years, due to melting polar caps, and many other factors, sea level after the pole shift will rise, an estimate some 675 feet above current levels. Choose your location with this in mind. | 16-Apr-12 | |
| 1 | 52 | | 17-Apr-12 | |
| 1 | 51 | 7.3 weeks the before pole shift, PX (Planet X) is starting to be visible to naked eye in the direction of Orion : First as faint reddish blur, later to look like a cross, then eventually as a winged globe with comet like tail and swirling moons. | 18-Apr-12 | |
| 1 | 50 | It will get to be almost the size of the moon at the time of passage at 14 million miles away. At all times it is expected to be red to deep red and may never be a distinct image due to all of the red iron oxide dust around it. | 19-Apr-12 | |
| 1 | 49 | Its now 7 weeks before PS. During this time frame many more will start to see PX for the first time. Orion will be east of the sun (facing the sun) along the ecliptic (daily path of the sun) . Look for it just as soon as it is dark and in the direction of the sunset near Orion. | 20-Apr-12 | |
| 1 | 48 | How to find Orion: Facing sunset Orion will be found along the past path of the sun at a given angle above the sunset. 1 April = 4 hr(60 d), 15 April => 3 hr(45d), 1 May => 2 hr(30d), 15 May=> 1 hr(15d), 1 Jun => 0 hr(0d) (PX in front of the sun) --- 1 hour angle (hr) = 15 degrees (d). For viewing times after sunset subtract this time from the date time before translation to degrees. | 21-Apr-12 | |
| 1 | 47 | | 22-Apr-12 | |
| 1 | 46 | | 23-Apr-12 | |
| 1 | 45 | | 24-Apr-12 | |
| 1 | 44 | | 25-Apr-12 | |
| 1 | 43 | Certainly no less than 43 days before PS for visibility using the naked eye. | 26-Apr-12 | |
| 1 | 42 | | 27-Apr-12 | |
| 1 | 41 | | 28-Apr-12 | |
| 1 | 40 | End of first trimester signals the start of final stages in exponential growth of pole shift earth changes. The pole shifting sequences can be considered to have started at this time. | 29-Apr-12 | |
| 1 | 39 | | 30-Apr-12 | |
| 1 | 38 | | 1-May-12 | |
| 1 | 37 | | 2-May-12 | |
| 1 | 36 | | 3-May-12 | |
| 1 | 35 | | 4-May-12 | |
| 2 | 34 | PX passes just south of the sun. Earth's North rotational axis begins 9 days of tilt toward the sun. Each time the change in axis tilt direction takes place, the amount and speed of tilt gets stronger. | 5-May-12 | |
| 2 | 33 | | 6-May-12 | |
| 2 | 32 | | 7-May-12 | |
| 2 | 31 | | 8-May-12 | |
| 2 | 30 | PX's physical path closest approach to the sun. View from earth will show it approaching the sun from the south. | 9-May-12 | |
| 2 | 29 | For a number of days from earth's view, PX will continue to look closer and closer to the sun as the days progress. | 10-May-12 | |
| 2 | 28 | | 11-May-12 | |
| 2 | 27 | | 12-May-12 | |
| 2 | 26 | | 13-May-12 | |
| 3 | 25 | Earth's North rotational axis begins 6 days of tilt away from the sun. This is the start of a 270 degree roll of earth's axis that ends with rotation stoppage and the pole shift. | 14-May-12 | |
| 3 | 24 | Start of 18 day of Slowing Rotation . Earth's axis orientation briefly passes though it's normal 23 degree starting angle. | 15-May-12 | |
| 3 | 23 | 9 days of Severe Wobble . Strong winds, and sloshing water (oceans) result. | 16-May-12 | |
| 3 | 22 | | 17-May-12 | |
| 3 | 21 | | 18-May-12 | |
| 4 | 20 | PX is passing close to Venus at this time. Sun crosses ecliptic to make Zeta triangle. PX's tale sweeps across earth, red dusting, water turns red. Earth's North rotational axis is pointing nearly straight up. Earths North rotational axis continues to tilt away from the sun. | 19-May-12 | |
| 4 | 19 | Earth's axis is tilted to the right (facing the sun) in Northern hemisphere. The suns path (ecliptic) looks tilted to the left. The sun appears to rise in the North east and set in the south west. | 20-May-12 | |
| 4 | 18 | | 21-May-12 | |

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|----------------------|-----------------|---|---|-----------------------------|
| 4 | 17 | | 22-May-12 | |
| 4 | 16 | | 23-May-12 | |
| 5 | 15 | 3 Days of darkness for the Northern hemisphere. | 24-May-12 | |
| 5 | 14 | The Earth changes will increase dramatically. Devastating quakes, collapsing cities, monstrous tidal waves, and disruption of services - power, gas, water, and phone. Bridges will be down, roadways torn, the atmosphere so volatile that planes cannot be safely lofted. | 25-May-12 | |
| 5 | 13 | | 26-May-12 | |
| 6 | 12 | 6 days of Sunrise West. Earth is upside down continuing to rotate in the same direction. | 27-May-12 | |
| 6 | 11 | | 28-May-12 | |
| 6 | 10 | | 29-May-12 | |
| 6 | 9 | | 30-May-12 | |
| 6 | 8 | | 31-May-12 | |
| 6 | 7 | Slowing rotation will be such that over two days, one will notice minutes lost then hours then stopped. The most probable stopped orientation would be with Earth's south direction or southern hemisphere pointed toward the sun with the Atlantic trench facing PX. The Northern hemisphere would be mostly in twilight and/or darkness. | 1-Jun-12 | |
| 7 | 6 | 6 (5.9) days of no earth rotation on its axis. Earth is groaning and making noises as geological changes take place throughout the world. The core is trying to turn and the crust is held magnetically at the Atlantic trench facing PX. Plate slippage is taking place in a direction away from the Atlantic trench. | 2-Jun-12 | |
| 7 | 5 | All travel and traffic will be stopped, all communications down, the world frozen in horror, waiting for the next blow. The Earth is stopped in it's orbit around the sun, now being drawn in closer to PX. | 3-Jun-12 | |
| 7 | 4 | Cities imploding, bridges and roadways and rail lines distorted, all the infrastructure of man's civilized existence rupturing. | 4-Jun-12 | |
| 7 | 3 | Earth is hot on sun side and cold on the dark side. Increased wind helps stabilize temperature. | 5-Jun-12 | |
| 7 | 2 | Endless moaning and a continuously trembling Earth. Strong and unusual windstorms. | 6-Jun-12 | |
| 7 | 1 | Red dusting is a countdown clue , that only hours remain. Hailstones and firestorms may follow the red dusting (Iron oxide) and are another clue of only hours to the shift. | 7-Jun-12 | |
| 8 | 0 | The Pole shift with high magnitude earthquakes (9-10+) and hurricane winds (approximate 100 MPH) is over in slightly less than 1 hrs time. New north pole is just off the cost of Brazil. New south pole is off the cost of India. At first there is a vibration of sorts, a jiggling, as the crust separates in various places from the core. Then there is a Slide, where the crust is dragged, over minutes, to a new location, along with the core. During the slide, tidal waves move over the Earth along the coast lines, as the water is not attached and can move independently. The water and the atmosphere tends to stay where it is, the crust moving under it, essentially. When the core finds itself aligned, it churns about somewhat, settling, but the crust, more solid and in motion, proceeds on. This is in fact where mountain building and massive earthquakes occur, just as car crashes do their damage on the point of impact, when motion must stop. See shallow trench covered with sheet metal (http://www.zetataalk2.com/poleshft/p177.htm) as a recommended way to survive. | 8-Jun-12 | |
| 9 | 1 | | 9-Jun-12 | |
| 9 | 2 | Earth's rotation starts as PX rapidly moves on out. | 10-Jun-12 | |
| | | For more details on what to do read Zetataalk preparation help http://www.zetataalk.com/index/help.htm , safe locations advice http://www.zetataalk.com/info/tinfo242.htm and pole shift http://www.zetataalk.com/poleshft/p00.htm | | |
| | | See Zetataalk after-time http://www.zetataalk.com/xtime/x00.htm and transformation http://www.zetataalk.com/transfor/t00.htm files for details of what happens next. | | |
| | | See TT (Troubled Times) http://www.zetataalk.com/thub00.htm and http://www.pssurvival.com/ for long term survival information. | | |
| | | | | |
| | | Astronomical events that are (calculated by earth's sciences) during this time frame. | | |
| | | Full solar eclipse on may 20 2012 at 23:53:53 UDT | | |
| | | Transit of Venus (closest approach to earth) is 6 Jun 2012 at 01:29. | | |

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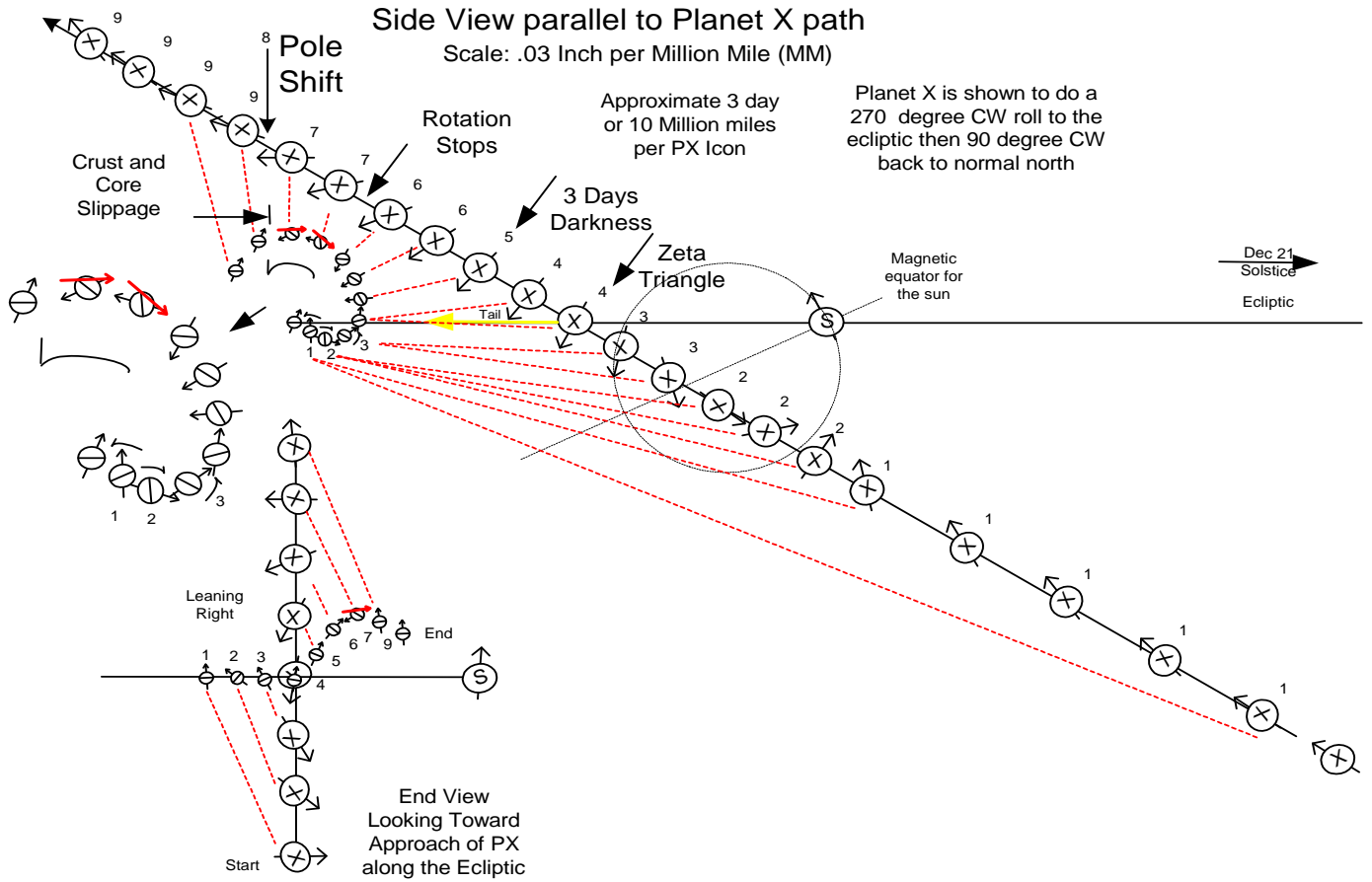


Figure 2-B Sequence of Events Up To and Including Pole Shift

