



ASTEROID SYMBOLS											
2	Ceres	Eun	Eunomia	Her	Herculina	2≪	Thisbe	(m)	Freia	lxi	Ixion
\$	Pallas	Y	Sylvia	Pat	Patientia	*	Aurora	Ele	Elektra	Var	Varuna
*	Juno	V	Psyche	∞	Fortuna	R	Iris	96	Kalliope	Qua	Quaoar
\$	Vesta	ф	Themis	8	Doris	Ala	Alauda	Ale	Aletheia	Cha	Chaos
K	Chiron	ተ	Euphrosyne	J	Amphitrite	Urs	Ursula	Ber	Berbericia	Rha	Rhadamanthus
₩	Hygiea	\simeq	Cybele	Hem	Hermione	Pal	Palma	φ	Daphne		
Dav	Davida	Bam	Bamberga	Dio	Diotima	A	Nemesis	Φ	Lachesis		
Int	Interamnia	Cam	Camilla	SS	Egeria	Y	Hebe	Win	Winchester		
٤	Europa	Hek	Hektor	Eug	Eugenia	Ber	Bertha	Pre	Pretoria		

The Asteroids Report for

Frida Kahlo July 6, 1907 8:30 AM Coyoacan, Mexico

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INTRODUCTION TO THE ASTEROIDS REPORT

Asteroids orbit around the Sun just as planets do, but they are generally smaller than planets, and some of their physical characteristics and orbital characteristics are different from those of planets. Some objects are classified as being dwarf planets, and these objects are more similar to planets than most asteroids but do not fully have the characteristics that are typical of a planet. Pluto was once regarded officially as a planet but has been reclassified as a dward planet, and the asteroid Ceres is now widely regarded as a dwarf planet.

Of the hundreds of thousands of asteroids that orbit around our Sun, over 1,000 of them have been given names that are related to myths, legends, literary or historical figures of interest, or places. Some astrologers believe that asteroids have a significance and relevance to human life just as the planets do, and that the astrological significance of the asteroid is often related in some way to the name of the asteroid.

In this report 1,425 asteroids are analyzed to see if they are conjunct in zodiac longitude the Sun, Moon, or planets in the birth chart within a 1 degree orb. If the conjunction occurs, information about the asteroid is provided.

Those astrologers who include hundreds of asteroids in their interpretations believe that the asteroids often related to very specific events in your life. The names of close family and friends and situations that you encounter in life often reflect the nature of the asteroids that are conjunct planets in your chart. You may not be extremely passionate about the subject area related to the asteroid but somehow, as if by fate, you are drawn into situations and circumstances that bring the qualities of the asteroid into your life. By reading your Asteroids Report you can see for yourself if the asteroids conjunct the Sun, Moon, and planets in your birth chart, provide keys to many of the situations that you encounter in your life.

Listed below are the planet positions:

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Sun	13	Can	23	True	Node	23	Can	25			
Moon	29	Tau	43	Asc.		23	Leo	31			
Mercury	6	Leo	20	MC		23	Tau	20			
Venus	24	Gem	20								
Mars	13	Cap	24								
Jupiter	20	Can	26								
Saturn	27	Pis	27								
Uranus	10	Cap	37								
Neptune	12	Can	24								
Pluto	23	Gem	45								

Tropical Placidus Local Mean Time observed GMT: 15:06:40 Time Zone: 0 hours West Lat. and Long. of birth: 19 N 20 99 W 10

The Sun

YOUR BASIC PERSONALITY: YOUR STYLE AND THE WAY YOU DO THINGS

SUN CONJUNCT ANAXAGORAS, ORB: 1 DEG. 04 MIN.

Anaxagoras, whose name means "Lord of the Assembly", was a Pre-Socratic Greek philosopher. He introduced the philosophical concept of nous, meaning "mind" or "intellect". Anaxagoras perceived nous as the ordering force of the Universe, which created the cosmos out of primordial chaos.

This asteroid may connote mental fortitude and the capacity for abstract or philosophical thought.

SUN CONJUNCT ANTIOPE, ORB: O DEG. 43 MIN.

In Greek mythology, the name Antiope refers to two different women. It is unclear which of them this asteroid was intended to be named for.

One Antiope was an Amazon warrior. She was distinguished by being the only Amazon to marry a man. She married Theseus, the legendary founder-king of Athens.

The other Antiope was the mother by Zeus of Amphion and Zethus. These semidivine twins played an essential role in the foundation of the city of Thebes. They built the walls around the Theban citadel. Amphion was a musician taught by the god Hermes. He moved the stones of the wall into place by luring them with music. Zethus built his part of the wall in a more conventional manner. He was a strong hunter and herdsman unopposed to manual labor.

Both Antiopes were closely associated with characters involved in the founding of city-states. This asteroid may confer intimate relationships with people who initiate lasting traditions or begin great undertakings. It may also give marital harmony (owing to the legend of the former Antiope).

SUN CONJUNCT ANUBIS, ORB: 2 DEG. 12 MIN.

In ancient Egyptian mythology, Anubis (Inpu) was the jackal-headed god of Death and the Underworld. The first record of his worship is found in the Old Kingdom Pyramid Texts, where he is associated with the burial of the king. Anubis was perceived as intimately involved with the processes of embalming and mummification. He is shown in the Books of the Dead performing the Opening of the Mouth ceremony which frees a persons spirit from their body. He also acted as a

guide for the spirit of the deceased upon entering the afterlife, gently guiding them into the realm of Osiris. In this psychopompic role, Anubis was known as "Guardian of the Veil". Jackals were long allied in ancient Egypt with death, as these scavengers frequently haunted graveyards and were known to unearth and consume dead bodies.

This asteroid may bestow the ability to help people undergo dramatic transformations. The role of counselor or guide may be assumed. The subjects of death and dying may also play an important role in ones life.

SUN CONTUNCT ASPLINDA, ORB: 1 DEG. 10 MIN.

This asteroid was named in honor of Swedish astronomer Bror Ansgar Asplind. It may grant an interest in the study of the stars. Personal significance may also be ascribed to Scandinavia.

SUN CONJUNCT BRANGANE, ORB: 1 DEG. 02 MIN.

In Richard Wagner's opera Tristan and Isolde, Brangane is Isolde's handmaid. She plays a central role in the drama by substituting a love potion for poison, causing Tristan and Isolde to fall in love.

This asteroid may give an inclination to serve others. Romantic and tragic themes may infuse life. You may play the role of matchmaker.

SUN CONJUNCT BUDA, ORB: O DEG. 03 MIN.

Buda is the western half of the Hungarian capital of Budapest. Buda lies on the west bank of the Danube river. It was named for Bleda (390-445 CE), a Hun ruler. Under the Roman Empire Buda was known as Aquincum. It was the capital of Hungary from 1361 to 1541 CE, and became the capital again in 1784. In 1873 Buda merged with its easterly neighbor Pest to form Budapest. It is known for its magnificent architectural monuments, such as the Citadella and Buda Castle.

This asteroid may ascribe personal significance to the city of Budapest, or to the nation of Hungary, its history and its culture.

SUN CONJUNCT CASANOVA, ORB: 0 DEG. 45 MIN.

Giacomo Casanova (1725-1798) was an 18th Century Venetian writer and adventurer. He kept the company of kings and popes, as well as such lofty figures as Mozart, Goethe and Voltaire. Casanova is most famous for his autobiographical memoir, The Story of My Life, which he wrote to stave off boredom while working as a librarian for Count Waldstein of Bohemia. This work is lauded today as one of the most authentic sources on European social life during that time period. Sometimes known as "the world's greatest lover", Casanova lived a life of great promiscuity. His name came to be synonymous with seduction.

This asteroid may bequeath a social, adventurous, inquisitive and amorous nature. There may also be a love of writing and a tendency to record one's exploits.

SUN CONJUNCT CHALDAEA, ORB: 0 DEG. 41 MIN.

Chaldaea was a kingdom in ancient Mesopotamia. It became a Babylonian colony early in the rule of Hammurabi. The 11th Dynasty of Babylonian Kings was of comprised rulers from this tribe, and thus known as the Chaldean Dynasty. The Chaldean Dynasty lasted until the beginning of the Achaemenid Persian Empire around 550 BCE. Under Persian rule, the name Chaldean became disassociated from the tribal ethnic group to which it once referred and instead became allied with a social class of literate people. These "Chaldeans" were skilled in the magical as well as the scribal arts. Their knowledge of divination led the ancient Greeks to adopt the word Chaldean as a synonym for astrologer.

This asteroid may grant personal importance to the early Mesopotamian civilizations as well as to present day Iraq. Interests in knowledge, literature, esotericism and astrology may develop.

SUN CONTUNCT CLOELIA. ORB: 2 DEG. 03 MIN.

In the mythic history of early Rome an Etruscan king named Lars Porsenna waged war against the city. Porsenna took many young Roman women hostage. One of them, named Cloelia, escaped and swam across the Tiber river to freedom. She also helped many other hostages escape captivity.

She was subsequently honored for her bravery.

This asteroid may bestow the ability to emancipate oneself and others. A strong, courageous and independent character may develop in response to hardship.

SUN CONJUNCT DRAKONIA, ORB: 2 DEG. 14 MIN.

This asteroid was named for Drake University in Des Moines, Iowa, USA. Drake University was the *alma mater of* American astronomer Seth Barnes Nicholson.

The word drake is an archaic term for dragon, both words being derived from the Latin draco.

Dragons are reptilian creatures of European and Asian myth. European dragons were often described as winged, cave dwelling beasts able to breathe fire. They were featured in folktales as destructive and dangerous predators who posed a threat to human life. Dragons of the Asian variety, conversely, were viewed as helpful and auspicious. In both instances these serpentine beings may have symbolically embodied the primordial forces of nature.

This asteroid may ascribe personal significance to the geographic location of Des Moines and/or the practice of astronomy. It may also draw attention to the themes associated with dragons.

SUN CONJUNCT ELLEN, ORB: 0 DEG. 21 MIN.

This asteroid was named for its discoverer's wife. The name Ellen is the English and Dutch form of the name Helen. Helen is derived from the Greek Helene, meaning "Torch". Helene may be etymologically related to *Selene*, the name of the ancient Greek goddess of the Moon. The most famous Helen of Classical legend was Helen of Troy (originally Helen of Sparta), the daughter of mighty Zeus and the mortal Leda. She was the sister of the divine twins Kastor and Polydeuces (represented in the firmament as the constellation Gemini). Helen was married to King Menelaus of Sparta. She was the most beautiful woman in the world. At that time Paris, a Trojan prince, traded one of the singular Golden Apples to the goddess Aphrodite for marriage to "the most beautiful woman in the world", not even knowing who she was. When Paris abducted Helen, the Trojan war began.

The name Helen was also commonly adopted by early Christians in homage to Saint Helena (246-330 CE). Saint Helena was a Roman Empress, the consort of Emperor Constantius Chloris and the mother of Emperor Constantine I. Constantine I stopped the persecution of Christianity in Rome, effectively paving the way to allow it to flourish as a major religion. Helena is credited with finding the relics of the True Cross, or the actual wooden cross upon which Jesus was crucified. She became the patron saint of archaeologists, difficult marriages, converts and Empresses.

This asteroid may ascribe much importance to the institution of marriage. Discord may arise as the unintended result of ones charm and allure. The practice of archaeology is favored You may embrace a new religion.

SUN CONJUNCT EOS, ORB: 1 DEG. 04 MIN.

Eos is the ancient Greek goddess of the Dawn. Her Roman equivalent is the goddess Aurora. She is also equated with the Vedic day-break deities known as the Ushas.

The Greek legend most commonly associated with Eos provides a cautionary message about half-formed wishes. In this tale the Eos fell in love with a mortal prince. She beseeched the King of the Gods to grant immortal life to the young prince. He obliged her wish, and granted the man immortality, but not eternal youth. The prince grew older and older, never dying yet always shrinking, until he turned into a grasshopper.

Roman myth speaks of Aurora as a lovely and gentle goddess who renews herself every morning and flies across the sky, joyously announcing the arrival her brother Sol, the Sun. She is also the sister of Luna, the Moon goddess. She gave birth to the four Winds (known as the Venti); Aquilo of the North, Auster of the South, Vulturnus of the East, and Favonius of the West.

The Indian Ushas, a sisterhood of divinities associated with the dawn, are similarly described as radiant, ingenuous, beneficent and beautiful.

This asteroid may draw particular attention to the time of sunrise. Mornings may hold personal significance. An amicable and loving yet overly idealistic character is possible. The ability to dispel the sadness and confusion of others may manifest.

SUN CONTUNCT FRANZIA, ORB: 0 DEG. 38 MIN.

This asteroid was named in honor of Franz Wolf, son of German astronomer Max Wolf (1863-1932). Max Wolf is credited with the discovery of over 200 asteroids, including this one.

The name Franz is a Germanic variant of the name Francis. Francis is derived from the Latin Francia, meaning "Land of the Franks", the etymological origin of the name of the nation of France.

The Franks (or Frankish people) were a West Germanic tribal confederation first attested to in the Third Century CE. The title Frank itself is often translated as "fierce one", being related to the Old English franca, meaning "javelin". The word Frank in the Old Germanic language may have also implied freedom as opposed to slavery. The Late Latin word francus means "free" or "a free man".

This asteroid may ascribe personal significance to the country of France, its people, its culture and its history. A love of personal autonomy may develop. Relationships between fathers and sons may also hold personal significance.

SUN CONTUNCT GENOVEVA, ORB: 1 DEG. 02 MIN.

Genoveva was a four-act opera in the German Romantic genre by Robert Schumann (1810-1856). It was Schumann's only opera, and was based on a play by Friedrich Hebbel. The plot recalled the tale of Genevieve de Brabant, a heroine of Medieval European legend. In this story Genevieve marries Siegfried of Brabant, a Count. He departs to fight in the Crusades, leaving Genevieve with his servant Golo. Golo lusts after Genevieve, but she rejects his advances. Angrily, Golo plots to make Siegfried suspect Genevieve of adultery upon his return. Golo's plan works, and Genevieve is exiled to the wilderness. Later, Golo's deception is discovered and Genevieve returns triumphantly.

The name Genevieve is related to name of the Juniper tree. In Renaissance art, the Juniper tree was symbolic of the Christian virtue of chastity, the central theme of Genevieve de Brabant's legend.

This asteroid may give a monogamous and faithful nature. The concept of chastity

may be a prevalent theme throughout life You may be wrongly accused of a crime, yet able to redeem themselves.

SUN CONJUNCT HAMMONIA, ORB: O DEG. 50 MIN.

This asteroid was named in honor of Hamburg, Germany's second largest city. Hamburg is a city-state, one of the 16 Federal States of Germany. The Port of Hamburg, located on the River Elbe, is the second largest port in Europe, and the ninth largest in the world. It is known as Germany's "Gateway to the World", and is almost as old as the city itself. Hamburg began as a single castle (then called Hammaburg) built by Charlemagne in 808 CE. Its strategic trading location made it a desirable target for raiders, as well as a great asset. Since its establishment, Hamburg has been invaded by the Vikings, Poles and Danes. In the year 1350 the Black Plague killed nearly 60% of the city's inhabitants. Hamburg was also ravaged by the air raids of World War II. Despite these difficulties, Hamburg has always succeeded in rebuilding itself and renewing its prosperity. Today the Hamburg metropolitan area is home to over 4.3 million people. It is a thriving center of art, music, theatre and commerce.

This asteroid may grant personal relevancy to this extraordinary city.

SUN CONJUNCT HEDWIG, ORB: 1 DEG. 12 MIN.

This asteroid was named in honor of Hedwig Lidforss, the wife of Swedish-Danish astronomer Elis Stromgren (1870-1947). Hedwig was a dentist and a writer.

The name Hedwig is derived from a combination of the Germanic words hadu, meaning "battle", and wig, meaning "fight".

Saint Hedwig (also known as Saint Jadwiga) was the sovereign monarch of Poland from 1384 CE until her death in 1399. She was the daughter of Louis I of Hungary and Elisabeth of Bosnia. Hedwig had visionary religious experiences during her rule, and was venerated as a saint in Poland directly following her death. She was officially canonized in 1997 and is the patron saint of queens and of United Europe.

There was also another Saint Hedwig, Saint Hedwig of Andechs (1174-1243). This Hedwig is the patron saint of Poland, Krakow, Berlin and orphaned children. She

was known in her time as an advocate of the poor.

This asteroid may give aggressive tendencies You may assume a role uncommon for those of their gender. A position of both political and religious influence may be attained. Charitable and generous qualities may manifest, and the individual may provide aid to orphaned and/or impoverished people. Endeavors relating to dentistry and writing may be favored. The nation of Poland may also hold personal significance.

SUN CONJUNCT HERMENTARIA, ORB: 2 DEG. 42 MIN.

This asteroid was named for Herment, a village in the Puy-de-Dome department of the central French region of Auvergne.

Its influence may emphasize the significance of this geographic location.

SUN CONJUNCT MERLIN, ORB: O DEG. 38 MIN.

Merlin was an important figure in the Medieval legends concerning Britain's King Arthur. The first literary appearance of Merlin occurs in Geoffrey of Monmouth's Historia Regum Brittanniae around the year 1136 CE. In this work Monmouth combines the legendary character of Myrddin Wyllt with the historical personage of Ambrosius Aurelianus to create the composite character Merlinus Ambrosius.

Myrddin Wyllt was a character of Welsh folklore who may have been based on a historical person living in 6th Century Britain. Myrddin was a prophetic bard driven mad by the horrors of war, who retreated to a life of solitude in the woods. Ambrosius Aurelianus was a Romano-British war leader who won an important battle against the Anglo-Saxons in the 5th Century. Some scholars have speculated that he may have led the Britons to victory in the Battle of Mons Badenicus, thus becoming the inspiration for the legend of King Arthur (as well as Merlin).

According to the epic tale of Merlinus Ambrosius, he was a cambion, a being born of both human and demonic parentage. His mother was a human, his father an incubus. From his infernal father Merlin inherited his magical fortitude. Like the earlier Myrddin Wyllt, Merlin was an excellent soothsayer, able to forsee events far into the future. He also possessed the power to shapeshift, as well as many other

preternatural abilities.

Merlin is responsible for King Arthur's birth, as his enchantments allowed Arthur's father, Uther Pendragon, to enter Tintagel palace and impregnate his enemy's wife Igraine. Later authors cast Merlin in the role of Arthur's wise and trusted advisor. Merlin's downfall eventually came when he fell in love with a huntress named Nivaine (or Nimue). Nivaine tells Merlin she will never love him unless he teaches her all of his magic. When he does this she entraps him in an enchanted cave to die. Nivaine/Nimue is also known in Arthurian lore as the Lady of the Lake.

This asteroid may bestow prophetic ability, as well as an interest in magic. You may mentor or advise powerful leaders. Medieval Europe may become a subject of personal importance.

SUN CONTUNCT MONICA. ORB: 0 DEG. 57 MIN.

The meaning of the female given name Monica is unknown. Use of this name occurred in antiquity. It may have originated in Phoenicia or North Africa. It may also be derived from the Latin monere, meaning "to advise", or the Latin monos, meaning "alone".

Saint Monica (331-387 CE) was the mother of Saint Augustine of Hippo. She was a devout Christian of Berber descent who converted her husband Patricius to the Christian religion. She advised women in abusive marriages to keep silent to avoid violence by their husbands. She is the patron saint of difficult marriages and victims of abuse.

This asteroid may give a deeply religious nature, as well as a danger of relationship problems.

SUN CONTUNCT MURRAY. ORB: 1 DEG. 54 MIN.

This asteroid, discovered by Austrian astronomer Johann Palisa in 1920, was named for Australian-born British Classical scholar, professor and humanist Gilbert Murray (1886-1957). Murray was an influential member of the League of Nations, which provided aid to Austria that year. He was also a trusted friend of such celebrated literary figures as H.G. Wells and George Bernard Shaw.

Murray contributed greatly to the modern study of Greek myth. He worked with Jane Harrison to develop the myth-ritual school of mythography. He also translated the works of Aeschylus, Sophocles, Euripides and Aristophanes into English. In addition, Murray taught Greek at Oxford University.

This asteroid may give an aptitude for intellectual work, and potentially a penchant for the study of the Classical world. Myth, literature, language and international diplomacy may become areas of affinity and expertise.

SUN CONTUNCT NAEMA, ORB: 1 DEG. 00 MIN.

The female given name Naema a form of the Hebrew Naamah, meaning "pleasant, delightful". Another rendition of this name is Naomi.

In the Hebrew Bible Naamah is the name of the Ammonite wife of King Solomon. She is the mother of Solomon's heir, Rehoboan.

This asteroid may bestow amiable, congenial, comforting and charming characteristics.

SUN CONJUNCT NAUHEIMA, ORB: 1 DEG. 45 MIN.

This asteroid was named for the small German town of Bad Nauheim. Bad Nauheim is located on the eastern edge of the Taunus mountain range in the Wetteraukreis district of the state of Hesse. This village is famous for its therapeutic hot salt springs, which since ancient times have been used to treat cardiac and nerve diseases.

This asteroid may ascribe importance to Bad Nauheim and the surrounding area, as well as to the phenomena of healing waters and spa resorts.

SUN CONJUNCT NYMPHE, ORB: 1 DEG. 27 MIN.

In Greek mythology a *nymph* was a female nature spirit. Nymphs were associated with particular locations and natural features, such as trees, grottoes, springs, rivers, valleys, hills and groves. They also joined the entourages of gods. Deities associated with the wilderness such as Pan, Artemis and Dionysus were particularly favored by

nymphs.

This asteroid may give a deep love of nature. The concept of spirits inhabiting the land may play an essential role in life. An animistic ideology may develop.

SUN CONJUNCT PAN, ORB: O DEG. O6 MIN.

In the ancient Greek religion, Pan was the rural god of wild woods, fields, groves, glens, hunting, male fertility, lust and rustic music, as well as shepherds and their flocks. His name is related to the Greek verb paein, meaning "to pasture". Pan is also the Greek word for "all".

Pan was the son of Hermes, the god of commerce and communication, and a nymph. When he was born his strange appearance so frightened his mother that she abandoned him in the countryside.

Pan is traditionally portrayed as a rugged man with the legs and hooves of a goat. Goat horns sprout from his head. He is also often shown playing his beloved panpipes, and accompanied by his entourage of satyrs and nymphs.

Pan was perceived by the ancient Greeks as dwelling in the region Arcadia, in the Peloponnesus peninsula. Arcadia has been known since ancient times for its mountainous, remote and pastoral character. The provincial residents of Arcadia mystified the urbane city-dwelling Athenians. In later times this region's name became synonymous with the concept of a natural paradise innocent of the complications of city life.

The fear which arises in those alone in the remote wilderness is a familiar part of Pan's dominion. This emotion came to be known as *panic*. During the war between the Titans and the Olympian gods, Pan was said to have inspired such a sense of crazed panic on the battlefield, thus ultimately assisting in the victory of the Olympians.

Pan's Roman equivalent was the horned god Faunus, said to be one of the oldest Roman deities. Faunus was associated with fertility and the season of spring. He was the consort of Bona Dea, whose name means "Good Goddess" (also known as Fauna and Marica), a female divinity associated with natural fecundity, the spring, healing and women.

In the Christian Era Pan provided inspiration for the appearance of the Christian Devil, also portrayed as a man with the legs and horns of a goat. Both Pan and the Devil were associated with lecherousness.

Pan also inspired the form of the liminal "goat-fish" creature associated with the constellation and zodiac sign of Capricorn. According to the lore of this asterism, when Pan was murderously pursued by the monster Typhon, he jumped into the Nile River and transfigured himself into fish-tailed goat in order to escape.

This asteroid may grant primal, emotional, intuitive and animalistic characteristics. It may imbue the individual with a deep love of nature and a desire to take refuge in the wilderness. Pursuits involving animals, land, music, celebration and eroticism are exalted.

SUN CONTUNCT PHOCAEA. ORB: 0 DEG. 16 MIN.

Phocaea was an ancient Ionian Greek city on the western coast of Anatolia. It was founded in the 9th Century BCE and grew to become one of the largest cities in the ancient world. It was also the northernmost of the Ionian cities. Colonists from Phocaea founded several other important Mediterranean metropolises, including Massalia (modern day Marseille, France) around 600 BCE, Emporion (modern day Empuries in Catalonia, Spain) around 575 BCE and Elea (now Velia, Italy) around 540 BCE. Herodotus asserted that the Phocaeans were the first Greeks to undertake long sea voyages. They engaged in extensive travel and trade, their sphere of influence extending as far as Egypt.

In 546 Persian forces under Cyrus the Great attacked and conquered Phocaea. Rather than submit to Persian authority, many residents of the city fled to other regions. The majority of these immigrants settled in their new colony of Elea. Around 500 BCE the remaining inhabitants of Phocaea joined the Ionian revolt against the Persians. After the Greek defeat of Persian leader Xerxes I around 480, Phocaea joined the Delian League, an association of Greek city states united under Athenian leadership. During the Hellenistic era the city came under Seleucid and Attalid control. Today Phocaea exists as the city of Foca, Turkey.

This asteroid may assign personal relevancy to the geographic location of ancient Phocaea and its rich history. Civilizations of the ancient Mediterranean may become

an area of interest. Seafaring, pioneering and commercial enterprises may also be exalted.

SUN CONTUNCT PIA. ORB: 1 DEG. 46 MIN.

The female name Pia is the feminine form of the Latin-derived name Pius, literally meaning "pious". Pius has been the name of eleven Catholic Popes, as well as several Late Roman leaders.

Piousness, or piety, is the quality of extreme religious devotion, dutifulness and reverence for the divine. In Christianity, piety is considered a virtue and a means of procuring the favor of God. In the Catholic and Anglican traditions it is one of the Seven Gifts of the Holy Spirit; the other six being Wisdom, Understanding, Counsel, Fortitude, Knowledge and Fear of God.

The Latin pietas, from which the words pious and piety arise, may come from the Greek Piodasses, which is in turn derived from the Indic Prakrit term Piyadasi, meaning "Beloved of the Gods".

This asteroid may give a strong passion for religion or spirituality.

SUN CONJUNCT PLUTARCHOS, ORB: 2 DEG. 15 MIN.

Lucius Mestrius Plutarchus (46-120 CE), born as Plutarchos and commonly referred to as Plutarch, was a Greek historian, biographer, essayist and Platonist who became a Roman citizen. He was born into a wealthy Boetian family and studied philosophy and mathematics under Ammonius of Athens from 66 to 67 CE.

Plutarch served as a priest of the god Apollo at his oracular shrine at Delphi. He also worked as a diplomat and ambassador.

Plutarch's first biographical work was his Lives of the Roman Emperors from Augustus to Vitellius. Little of this text survives today. He then went on to write Parallel Lives, a series of biographies of famous Greeks and Romans, arranged in pairs in order to illuminate their similarities and differences. His Life of Alexander, written as a parallel to that of Julius Caesar, is one of the few early records of the exploits of Alexander the Great.

Plutarch is also well-known for his work Moralia (translated as Customs and Mores), a collection of seventy-eight essays on such diverse subjects as the worship of Isis and Osiris and the decline of oracles in the ancient world.

In addition to providing important accounts of the people and customs of antiquity, Plutarch contributed significantly to Western literature. His work inspired such writers as Shakespeare and Michel de Montaigne. Ralph Waldo Emerson described Parallel Lives as "a Bible for heroes".

This asteroid may grant personal relevancy to the work of Plutarch. The ancient Greco-Roman world may become a subject of interest. Biographical, historical, philosophical, religious and diplomatic endeavors may be exalted.

SUN CONTUNCT PROKNE. ORB: 2 DEG. 43 MIN.

In Greek mythology, Prokne was a woman transformed by the gods into a nightingale.

Nightingales are a type of small passerine bird. The name nightingale arises from the Anglo-Saxon nihtingale, meaning "Night Songstress". As this title makes clear, the nightingale is known for its propensity to sing at night as well as during the day. The song of the nightingale is loud and distinct, being comprised of dramatic whistles, trills and gurgles. It was traditionally assumed in Europe and Asia, where these birds are endemic, that the female nightingale sang at night. It is now known to be the solitary male nightingale who vocalizes in the dark, the purpose of his nocturnal serenade being to attract a mate. The nightingale is symbolically linked to romantics, poets, singers, troubadours and the desire for love and companionship.

This asteroid may confer a vocally and emotionally expressive nature. The themes and occupations associated with the nightingale may hold special significance.

SUN CONJUNCT SIWA, ORB: 1 DEG. 16 MIN.

Siwa (also Ziva, Siva, Ziwia, Seiba or Razivia) was the ancient Slavic goddess of love, sexuality and fertility. Her role in the Slavic religion was similar to that of the Greek Aphrodite or Roman Venus. Her consort was Siebog, the god of love and

marriage.

Siwa and Siebog were historically worshipped in the lands which are now the Czech Republic, Poland, Slovakia, Slovenia and Germany; especially in the valley of the Elbe River.

This asteroid may ascribe personal importance to themes of love, romance and partnership. Attractive, alluring and amorous qualities may manifest. The geographic locations in which Siwa and Siebog were once revered may also hold personal relevancy.

SUN CONTUNCT SOPHROSYNE, ORB: 1 DEG. 11 MIN.

Sophrosyne is a term used in ancient Greek philosophy to denote the virtue of temperance. It means "self-control" or "moderation". This word may be composed of the Greek roots syn, meaning "with" and sophos, meaning "wisdom".

This asteroid may give prudent, discerning, judicious, reasonable, contemplative and even-tempered qualities. Balance in life may be attained.

SUN CONJUNCT TERCIDINA, ORB: 2 DEG. 10 MIN.

The meaning of this asteroid's name is unknown.

SUN CONJUNCT VANADIS, ORB: 2 DEG. 03 MIN.

Vanadis is an alternate name for Freya, the Norse goddess of love, beauty, fertility and eroticism. Freya's divine role was similar to that of the Greek Aphrodite, as she was beseeched by her followers for happiness in love. She is among the Vanir, a class of earthly deities who went to war with the Aesir, or gods of the sky.

The name Freya simply means "Lady" or "Mistress". It is etymologically related to the German word Frau, also meaning "Lady". Similarly, Freya's brother Freyr's name means "Lord" or "Master". As Freya concerns herself with love and pleasure, Freyr rules the forces of peace, prosperity, rain, sunshine, growth and agricultural abundance. Freya and Freyr were fathered by *Njord*, god of the sea, fishing and wealth. Njord was the mythical First King of Sweden.

Freya was also closely associated with the goddess Frigg, even being conflated with her in some Germanic traditions. As Freya was the chief goddess among the Vanir, Frigg was the wife of Odin and the Queen of the Aesir (a similar role to that of the Greek Juno). The word Friday is derived from the Old English frigedaeg, literally meaning "Frigg's Day".

In addition to matters of the heart, Freya governs magic, prophecy and the afterlife. It was said that half of the warriors who died in battle went to Odin's realm of Valhalla. The other half, however, joined Freya in her realm of Folkvangr, "the People's Field". Here she entertained the slain warriors at her hall, known as Sessrumnir ("Seat Room"). In Folkvangr Freya traveled in a chariot drawn by large cats in a similar manner to the Anatolian Great Goddess Cybele. The Volvas, a class of ancient Scandinavian oracular sorceresses, were closely associated with Freya in her aspect as mistress of magic.

This asteroid may give personal charm and beauty as well as a love of pleasure, passion and romance. Love may play an essential role in life, as may divination, magic and/or prophecy. Eminence and the reverence of others may be easily attained. Ancient Scandinavia may also become a subject of personal importance.

SUN CONJUNCT VIBILIA, ORB: 1 DEG. 18 MIN.

In the ancient Roman religion, Vibilia was the goddess of journeys and travelers. Her divine function was to protect the wanderer from danger and from becoming lost. Statues of this deity were placed at crossroads throughout the Roman Empire.

The name Vibilia may be derived from the Proto-Indo-European root w(e)ib, meaning "to move quickly to and fro".

This asteroid may give an affinity for travel and exploration. You may embark upon numerous voyages or expeditions. He or she may also act as a guide and guardian for other travelers.

SUN CONJUNCT WLADILENA, ORB: 1 DEG. 48 MIN.

This asteroid was named for Soviet revolutionary and politician Vladimir Ilyich Lenin

(1870-1927). Lenin led the October Revolution of 1917, which overthrew the Russian Provisional Government, the administrative body which had been set up to govern the country after the deposal of Nicolas II, the last Russian Czar. He was the leader of the Bolsheviks, a faction of the Marxist Russian Social Democratic Labor Party. The Bolsheviks seized power during the Revolution. From 1917 until 1924 Lenin headed the newly formed Soviet state, and worked to establish a socialist economic system in the country.

Lenin was born Vladimir Ilyich Ulyanov in 1870. He was the son of a schoolmistress and a physics professor. When he was 17 his brother Aleksandr Ulyanov was executed for participating in a plot to assassinate Czar Alexander III. His sister Anna, who had aided Aleksandr, was banished. Earlier that year his father had died. Soon after these disturbing events unfolded, the young Lenin attended Kazan University, where he studied law. At the University he first read the works of Karl Marx and became acquainted with socialist ideologies. After graduation he practiced law, often defending peasants in land disputes.

In 1895 he founded the League for the Struggle of the Emancipation of the Working Class. The same year he was arrested for conspiring against the government. He was kept in solitary confinement for 14 months, afterward being exiled to Siberia. There he met fellow Marxist activists Georgy Plekhanov and Nadezhda Krupskaya in 1898. He and Nadezhda began a romantic relationship and soon married. In 1900 after their exile ended, Vladimir and Nadezhda traveled throughout Russia and Europe. They settled in Zurich, where he became a University professor. While in Switzerland they continued their revolutionary work in secret. In 1902 he chose Lenin as his nom de guerre. The name is derived from the Lena, a river in Siberia.

In 1905 Lenin returned to Russia to participate in the Russian Revolution. In 1906 he was elected the president of the Marxist Russian Social Democratic Labor Party. In the years which followed, he developed his own form of Marxist communist philosophy, on which he published several books and essays. He opposed World War I when it broke out in 1914, as he was loathe to see members of the working class fight what he considered to be the battles of the privileged. He also gave speeches against the anti-Semitism so rampant in Russia at the time.

In 1917 Lenin led the Bolshevik Revolution. In November of that year the Russian Congress of Soviets elected him the Chairman of the Council of the People's Commissars. In the following years he struggled to form a new government and to

maintain Bolshevik control during the Russian Civil War (1917-1923).

Years of political struggle left Lenin weakened and fatigued. He died at the age of 53 in early 1924. Three days after his death the city of Saint Petersburg (Petrograd) was renamed Leningrad in his honor. This name remained until 1991.

This asteroid may grant personal relevance to the life and times of Vladimir Lenin, and to the socialist philosophy which he espoused.

SUN CONTUNCT ZERLINA, ORB: 2 DEG. 54 MIN.

This asteroid was named for a character in Wolfgang Amadeus Mozart's 1787 opera Don Giovanni.

In this opera, Don Giovanni is a rich and idle philanderer whose only goal in life seems to be to seduce as many women as possible. During her wedding to a peasant named Masetto, Don Giovanni employs many forms of trickery to attempt to seduce the beautiful Zerlina. His plans, however, are foiled as Zerlina spurns his advances.

This asteroid may give physical beauty which attracts attention. An unwillingness to be unfaithful in love my develop.

The Moon

YOUR MOODS, DEEPER FEELINGS, HOME, AND FAMILY

MOON CONJUNCT ALBERT, ORB: 2 DEG. 13 MIN.

This asteroid was named after Albert Salomon von Rothschild (1844 - 1911), an influential member of the Rothschild banking family of Austria. He was a benefactor of the Vienna Observatory, where this asteroid was discovered.

The name Albert is derived from the German adal-beraht, meaning "Noble and Bright".

This asteroid may bestow great wealth and high social standing, as well as a penchant for philanthropy.

MOON CONJUNCT AMPELLA, ORB: 1 DEG. 25 MIN.

This asteroid was named for Ampelos, a character from Greek myth. Ampelos was a satyr, and a faithful companion of the god Dionysus. His name literally means "Vine" and he is in one sense a personification of Dionysus' beloved grape vine.

This asteroid may grant a love of wine, merriment, friendship and nature.

MOON CONJUNCT ANAHITA, ORB: 2 DEG. 32 MIN.

Aredvi Sura Anahita is an ancient Indo-Iranian goddess ruling over "the Waters" and associated with fertility, healing and wisdom. She was correlated to the Babylonian divinity Ishtar, and thus the planet Venus. Several temples in Iran are attributed to her worship. Her name roughly translates to "Moist, Mighty, Pure".

This asteroid may bestow good fortune, creativity, beauty, confidence, sagacity and therapeutic talent. An auspicious influence may be inferred.

MOON CONJUNCT ANEAS, ORB: 0 DEG. 32 MIN.

In Classical myth, Aeneas was a warrior who fought on the side of Troy during the Trojan War. He was one of the few Trojans to escape death and enslavement as the city burned. His journey upon leaving Troy eventually led to the founding of Rome, as chronicled in Virgil's Aeneid. He was the mythical progenitor of Romulus and Remus, and thus the Roman people. Aeneas was the son of Dardanian prince Anchises and the goddess Aphrodite.

This asteroid may give a tumultuous and eventful life, keen survival skills, and a legendary character. The themes associated with Aeneas' mother Aphrodite; love, romance and beauty; may also be applicable. The ancient history of Rome may become a subject of personal importance.

MOON CONJUNCT ANNELIESE, ORB: 2 DEG. 35 MIN.

This asteroid was named after a friend of German astronomer Julius Dick.

The name Anneliese is a combination of the names Anna and Liese.

The name Anna is most commonly thought to originate with the Hebrew Hannah, meaning "Favor" or "Grace (of God)". According to Christian tradition, Saint Anne was the mother of the Virgin Mary. She is the patron saint of women in labor, housewives, grandmothers, miners and cabinetmakers.

Anna Perenna was also the name of a Roman goddess associated with the cycle of the year. It is from her name that the words annual and perennial are derived.

The name Liese is of unknown origin. It may be a short form of Elizabeth (which is derived from the Hebrew Elisheva, meaning "God is my oath"). It may also refer to the Liese river in Austria.

This asteroid may ascribe personal importance to themes relating to divine favor, friendship and annual cycles. Parenthood may be favored, as may the occupations traditionally associated with Saint Anne.

MOON CONJUNCT ARABIA, ORB: 2 DEG. 26 MIN.

The land of Arabia is a peninsula in Southwestern Asia, at the junction of Asia and Africa. It is an essential part of the cultural and geographic region known as the Middle East. This sub-continent boasts a rich history spanning back into pre-historic times.

Arabia was the birthplace of the prophet Muhammad (570-632 CE), the founder of the religion of Islam. Today Islam is the official state-sanctioned religion of Saudi Arabia, the largest nation on the peninsula.

Other countries which comprise the Arabian peninsula include Bahrain, Qatar, Oman, Kuwait, Yemen and the United Arab Emirates. It is surrounded by the Red Sea, the Gulf of Aqaba, the Arabian Sea (a part of the Indian Ocean), the Strait of Hormuz and the Persian Gulf. The northern part of the peninsula is occupied by the Syrian Desert, which includes northeast Jordan, southeast Syria and western Iraq. The peninsula is now home to around 78 million residents. It is of much geopolitical significance due to its great reserves of oil and natural gas.

This asteroid may ascribe personal significance to this region, its culture, its history

and its global impact.

MOON CONJUNCT ARISTARCHUS, ORB: 1 DEG. 55 MIN.

Aristarchus of Samos (310-230 BCE) was a Greek astronomer and mathematician. He is noted for being the first person known to present an argument for a heliocentric model of the solar system.

This asteroid may give an aptitude for scientific and mathematical pursuits. It may also bestow an inclination towards making revolutionary discoveries.

MOON CONTUNCT BAGHDAD, ORB: 1 DEG. 34 MIN.

Baghdad is the capital of Iraq. It is the most populous city in Iraq and the second most populous city in the Arab world. The name Baghdad is probably derived from Middle Persian, and means "God Given" or "God's Gift". The city was founded in July of the year 762 CE by caliph Ja'far Al-Mansur. It was designed to resemble Paradise on Earth.

Baghdad lies 85 kilometers north of the ancient city of Babylon. This region has been a center of cultural advancement for at least 2600 years. The Babylonian Empire gave way to the Akkadian, Assyrian, Chaldean and Persian civilizations. The Hanging Gardens of Babylon were one of the Seven Wonders of the Ancient World.

This asteroid may ascribe personal significance to this geographic location, its history and its culture.

MOON CONJUNCT CHRYSEIS, ORB: 1 DEG. 34 MIN.

In the Greek mythology surrounding the Trojan war, Chryseis (whose name means "Golden") was the Trojan daughter of a priest of Apollo. When she was captured by Agamemnon, Apollo let loose a plague on the Greek army. Agamemnon then conceded to return Chryseis to her native Troy.

This asteroid may denote themes of vengeance and retribution. Extreme measures may be taken. Gold may hold much personal significance.

MOON CONJUNCT DIOTIMA, ORB: 1 DEG. 01 MIN.

In Plato's Symposium, there is a scene in which a group of philosophers are discussing love. Socrates relates that in his youth he was taught "the philosophy of love" by Diotima of Mantinea. He describes Diotima as a sagacious seer and a priestess who succeeded in postponing the plague of Athens. In Diotima's analysis of love, she differentiates between mere physical lust and "spiritual love". While former produces children, she says, the latter (and more noble) produces ideas. This concept was the basis for the idea of "Platonic love".

The name Diotima means "Honored by the Gods". It is unclear if she was an actual historical figure or a literary fabrication, as Plato provides the only known reference to her.

This asteroid may give wisdom and an understanding of the human heart. Visionary, intuitive and philosophical talents may develop. There may also be a yearning for emotional or spiritual unity with others.

MOON CONJUNCT GANYMED, ORB: 2 DEG. 36 MIN.

In Greek mythology, Ganymede was a Trojan prince known to be the most attractive mortal man alive. His dazzling beauty caused Zeus to dispatch his divine eagle, Aquila, to capture Ganymede and bring him to Mount Olympus to serve as the Cupbearer of the Gods. In some versions of the myth it is Zeus himself who transforms into the eagle which abducts Gandymede. Gandymede is commonly associated with the constellation of Aquarius, the Water Bearer. In Classical art and poetry the character of Ganymede was often employed as a symbol of homosexual love.

This asteroid may grant physical beauty and great personal charm. Homosexuality may become an important life theme.

MOON CONJUNCT HANSA, ORB: 1 DEG. 39 MIN.

Hansa, or the Hanseatic League, was an alliance of trading cities and their guilds that maintained a trade monopoly along the coast of northern Europe, from the Baltic to the North Sea. This trade network flourished from the 13th to the 17th

Century. The Hanseatic cities had their own legal code, and furnished protection and mutual aid for each other. Lubeck, Germany, was Hansa's chief city. Hamburg, Germany, historically an important port city, was also an essential component of the League. The Hanseatic League sometimes engaged in conflict as well as commerce. From 1361 to 1370 its combined forces went to war against Denmark. League members were also involved in combating local pirates.

This asteroid may grant an inclination towards mercantile and commercial enterprises. Business involving travel is likely. Mutually beneficial partnerships may be formed. The geographic region of Northern Europe may also become an area of interest or importance.

MOON CONJUNCT HECUBA, ORB: 1 DEG. 13 MIN.

In Greek mythology, Hecuba was the Queen of Troy at the time of the Trojan War. She was the daughter of the Phrygian King Dymas. She was married to King Priam of Troy and had 11 children with him, including Hector. Hector was the greatest among the Trojan warriors. He was defeated in battle by the Greek hero Achilles. Achilles also slew Trolius, Hecuba's son by the god Apollo. It was prophesized that Troy would not be defeated as long as Trolius lived to see his twentieth birthday, which he did not. In some legends, Hecuba is driven mad when she sees the dead bodies of her children Polydorus and Polyxena. In other tales, she is captured and enslaved by Odysseus after the war, but escapes by transforming into a dog.

This asteroid may bring family tragedy and defeat in political conflicts.

MOON CONJUNCT HEDDA, ORB: 0 DEG. 30 MIN.

This asteroid was named in honor of Hedwig, the wife of German astronomer Friedrich August Theodore Winnecke (1835-1897). The name Hedwig is derived from a combination of the Germanic words hadu, meaning "battle", and wig, meaning "fight".

Saint Hedwig (also known as Saint Jadwiga) was the sovereign monarch of Poland from 1384 CE until her death in 1399. She was the daughter of Louis I of Hungary and Elisabeth of Bosnia. Hedwig had visionary religious experiences during her rule, and was venerated as a saint in Poland directly following her death. She was

officially canonized in 1997 and is the patron saint of queens and of United Europe.

There was also another Saint Hedwig, Saint Hedwig of Andechs (1174-1243). This Hedwig is the patron saint of Poland, Krakow, Berlin and orphaned children. She was known in her time as an advocate of the poor.

This asteroid may give aggressive tendencies You may assume a role uncommon for those of their gender. A position of both political and religious influence may be attained. Charitable and generous qualities may manifest, and the individual may provide aid to orphaned and/or impoverished people. The nation of Poland may also hold personal significance.

MOON CONJUNCT HILDA, ORB: 2 DEG. 09 MIN.

This asteroid was named for Hilda, the daughter of Austrian astronomer and mathematician Theodor von Oppolzer. The name Hilda is derived from the Germanic root hild, meaning "battle". This name was popularized in England by Saint Hilda of Whitby (614-680 CE), an abbess who played a crucial role in the conversion England to Christianity. This Hilda was known for her wisdom and strength of character. She served as a counselor to kings.

This asteroid may ascribe importance to parent-child relationships. It may also give an unyielding, willful and assertive manner.

MOON CONJUNCT HOLMIA, ORB: 2 DEG. 20 MIN.

Holmia is the Latin name for the city of Stockholm, Sweden's capital and largest city. In addition to being the seat of its government, Stockholm has been Sweden's economic and cultural hub since the 13th Century CE. Its location may be the same as the legendary town of Agnafit described in the Norse sagas. Agnafit was the home of the mythic Swedish king Agne. The first definite record of Stockholm dates back to 1252 CE. Located on Sweden's south-central east coast where Lake Malaren meets the Baltic Sea, Stockholm has long been an important trading port. The central part of the city consists of 14 coastal islands continuous with the Stockholm archipelago. The city's population has expanded from about 9,100 residents in 1570 CE to more than 840,000 today.

This asteroid may imbue this magnificent city with personal significance.

MOON CONJUNCT ISBERGA, ORB: 2 DEG. 06 MIN.

This asteroid was named for Saint Isberga, also known as Saint Itisberga, a Christian saint of the 8th Century. Isberga was a Benedictine nun who lived at the convent of Aire in Artois, France. She may have been the sister of Charlemagne, the famous Frankish king and conqueror. Today she is revered as a patron saint of the region of Artois.

This asteroid may grant personal significance to that geographic area and its history, as well as to the Christian religion and the early Medieval era.

MOON CONTUNCT ISRAEL. ORB: 1 DEG. 03 MIN.

This asteroid was named in honor of Dutch astronomer Frank Pieter Israel.

Israel, a predominantly Jewish nation, lies on the eastern shore of the Mediterranean Sea. It is bordered by Lebanon, Syria, Jordan and Egypt. The name Israel refers both to this land and to the Jewish people. It was the name ascribed to the Biblical patriarch Jacob after he wrestled with an angel of God. According to the Torah, the Land of Israel was promised to the three patriarchs of the Jewish people by God. The country as it exists today was founded in 1948, after World War II.

This asteroid may grant personal relevancy to the Land of Israel and the culture and religion of Judaism. Astronomical endeavors may also be favored.

MOON CONJUNCT ITHAKA, ORB: 0 DEG. 25 MIN.

Ithaka (or Ithaca) is a Greek island in the Ionian Sea. It is generally identified as the home of the legendary king Odysseus, the protagonist of Homer's Odyssey. Ithaca has been populated since the 2nd millennium BCE. In the Mycenaean period it was the capital of Cephalonia. It was conquered by Rome in the 2nd Century BCE, later coming under Byzantine, Norman, Ottoman, Venetian, French and English rule. It is now a part of the nation of Greece.

This asteroid may grant importance to this ancient island and its rich history. The

Classical period of ancient Greece in which Homer composed the Odyssey may also hold personal significance.

MOON CONJUNCT JOAN, ORB: 1 DEG. 52 MIN.

This asteroid was named in honor of Joan Jordan, a secretary at the Harvard-Smith Center for Astrophysics.

The English name Joan is the feminine form of John. John is derived from the Hebrew Yochanan, meaning "HaShem is gracious". HaShem literally means "the Name", and refers to the solitary god of Judaism. Yochanan was the name of several important rabbis of the Second Temple period of Israel. It was a common given name in Judea and Galilee around the time of the invasion of the Roman Empire. Translated into Greek as *Ioannes*, the name also became popular with Early Christians. The Christian figures of John the Baptist (Yochanan ben Zechariah) and John the Apostle (Yochanan ben Zibhdi) also bore this name. As Christianity spread throughout the Western world, so did the popularity of the name John.

This asteroid may grant personal importance to the Judeo-Christian religious tradition. It may also bestow a talent for clerical work.

MOON CONJUNCT KARIN, ORB: 1 DEG. 37 MIN.

This asteroid was named in honor of Swedish Queen Karin Mansdotter (1550-1612), the wife of Eric XIV of Sweden. Queen Karin was born into a peasant family, and met King Eric while working as a maidservant to his sister, Princess Elizabeth. When they married, she became the first Swedish Queen born as a commoner. Their marriage was also unique among royal marriages of the time in that the couple already had two young children at the time of their official wedding.

The name Karin is a Scandinavian short form of the name Katherine. Katherine is derived from the Greek name Aikaterine, the meaning of which is debated. It may arise from the Greek katharos, meaning "purity", or the related catharsis, meaning "to purge or cleanse". It may also be akin to the name of deity Hekate, chthonic goddess of gateways and crossroads.

The name Katherine became popular in Christian countries owing to Saint Catherine

of Alexandria, also known as Saint Catherine of the Wheel or the Great Martyr Saint Catherine. According to her legend Saint Catherine lived at the end of the Roman Era. She converted the pagan Empress to Christianity, thus infuriating the Emperor. The Emperor sent many philosophers to argue with Catherine. She won these debates, and converted many of the philosophers to her religion. The enraged Emperor then sought to torture Catherine using a device known as a breaking wheel, but this hideous mechanism miraculously self-destructed at Catherine's touch. She was beheaded instead. The breaking wheel was a popular method of capital punishment in the Late Middle Ages, an epoch in which Saint Catherine's cult flourished throughout Europe. Her power to petition God on behalf of an individual was renowned. She became the patron saint of craftsmen who work with wheels, such as spinners and potters, as well as librarians, apologists, virgins, spinsters, scribes, secretaries, stenographers, lawyers, theologians, nurses, millers, mechanics and philosophers.

This asteroid may grant a pure and genuine nature. A love of simplicity, authenticity, cleanliness and clarity may develop. Pursuits relating to craftsmanship, literature, language, religious debate, philosophy, law, morality and purification are favored. There may also be an inclination to make personal sacrifices for ones beliefs You may act as an intermediary between humanity and the divine. A dramatic ascent in social status may be experienced.

MOON CONJUNCT MAKEMAKE, ORB: 0 DEG. 59 MIN.

Makemake, a trans-Neptunian object in the Kuiper belt, is currently the third largest known dwarf planet after Pluto and Eris. It is named for the creation god of the native religion of Rapa Nui, or "Easter Island". The astronomers who discovered Makemake in 2005 initially referred to it as "Easterbunny", as it was first glimpsed around the time of the Easter holiday. Similarly, Easter Island was so named because the first European to set foot on its shore (Dutch explorer Jacob Roggeveen) did so on Easter Sunday, 1722.

Makemake, thought by the Polynesian inhabitants of Rapa Nui to be the creator of humanity, was the central figure of the "Bird Man Cult". This religion thrived on Rapa Nui until its flame was extinguished by the efforts of Christian missionaries in 1860. It may have been connected to the island's iconic monolithic human figures. These amazing artifacts, known as the Moai, are currently thought to have been carved between 1250 and 1500 CE. There are 887 extant examples, the tallest being

around 10 meters (33 feet) high and weighing over 75 tons. The Moai are a testament to the ingenuity and architectural finesse of the inhabitants of Rapa Nui. As Makemake created the human race, the people of Easter Island created the anthropomorphic forms of the gargantuan stone Moai.

This asteroid may bestow a profusion of creativity. A highly inventive and productive nature may manifest. The origin of humanity may become a subject of interest. Personal relevancy may also be ascribed to the Easter holiday and its symbolic connotations of rejuvenation, resurrection and renewal. The people and culture of the South Pacific may also play a pivotal role in life.

MOON CONTUNCT MARGARITA, ORB: 2 DEG. 02 MIN.

The Spanish female given name Margarita is derived from the Greek margarites, meaning "pearl".

Pearls are beautiful gems produced by humble bottom-feeding oysters. These soft white iridescent spheres have long been associated with the Moon, not only owing to their luminous appearance but also because of their oceanic origins. In many cultures pearls are symbolic of femininity. The ancient Romans thought them to be sacred to the goddess Venus, who arose from the sea. In later Roman times they were known to be sacred to the Egyptian goddess Isis, who was often conflated with Venus. In this context pearls were worn as protection amulets. In Eastern religious traditions, the mesmerizing pearl hidden within the oyster's shell became an apt symbol of esoteric wisdom.

This asteroid may ascribe personal importance to the themes historically signified by pearls.

MOON CONJUNCT MEMPHIS, ORB: 1 DEG. 23 MIN.

The city of Memphis was the capital of ancient Egypt throughout the Old Kingdom and during certain periods of the New Kingdom. It remained both an administrative center and a hub of commerce, religion and culture from the inception of ancient Egyptian civilization until its final dissolution.

The Greek historian Herodotos attributed the founding of Memphis to Menes, the

mythical first king of a united Egypt. According to Herodotos, the capital was established around 3100 BCE.

Memphis was known by its inhabitants as Ineb Hedj, meaning "White Walls". The word Memphis was the Greek interpretation of the name of Pepi I's pyramid, Mennefer. Memphis was also referred to as Ankh Tawy, or "That which binds the Two Lands". This title suggests both the city's location at the confluence of Upper and Lower Egypt and the importance of their unification.

The Egyptian historian Manetho called Memphis Hi-Ku-P'tah, or "the Place of Ka and Ptah". Hi-Ku-P'tah was translated into Greek as Ai-gy-ptos, the origin of the word Egypt.

At the height of its glory in the 6th Dynasty (2345-2183 BCE), Memphis was the center of the worship of the god Ptah. Ptah was credited with creating the universe by breathing or speaking it into being after having dreamt of it in his heart. Because of his method of creation, he was known as "the Opener of the Mouth", and was connected to the funerary rite of "the Opening of the Mouth". In this ceremony the deceased individual's soul was released from their body by a priest.

As the Divine Creator, Ptah became the patron of artisans and craftsmen. Those who worked with stone were especially favored by him. Some of the world's most masterful and awe-inspiring works of stone art and architecture, such as the Saqqara necropolis, were produced in the city of the craftsman god.

Today the ruins of Memphis lie approximately 20 kilometers (12 miles) south of Egypt's current capital, Cairo.

This asteroid may ascribe personal significance to the ancient city of Memphis and the unique culture which flourished there for thousands of years.

MOON CONJUNCT MENIPPE, ORB: 0 DEG. 16 MIN.

In Greek mythology, Menippe was the daughter of the Great Hunter Orion. She had one sister, Metioche. After Orion's death the sisters were raised by their mother. They were favored by the goddesses Athena and Aphrodite, who blessed them with weaving skills and beauty, respectively. When a deadly plague befell their homeland, an oracle of Apollo declared that the young, lovely and industrious sisters

must sacrifice themselves in order to appease the gods. They willingly acquiesced, and were transformed by Hades and Persephone into blazing comets.

This asteroid may give the death of a parent early in life. Relationships among siblings may be held in high regard. An attractive physical appearance is likely, as is competence in manual work. Great personal sacrifices may be made in order to secure the safety of one's family or community.

MOON CONJUNCT OPS, ORB: 1 DEG. 43 MIN.

Ops (or Opis), whose name means "Plenty", was the ancient Roman goddess of earthly abundance and fertility.

Ops married Saturn, originally an agricultural deity associated with the harvest season. Together they ruled the Earth during the Golden Age, an idyllic time of peace and prosperity. Their children were Jupiter, Juno, Neptune, Ceres, Pluto and Vesta. As the Roman Saturn corresponded to the Greek Kronos, Ops' Greek equivalent was the Titaness Rhea, primordial mother of the Olympian gods.

Ops, perceived as a chthonic goddess dwelling inside the Earth, was typically portrayed in art enthroned and holding a queenly scepter or a stalk of grain. Her name may be etymologically connected to the Sanskrit apnas, meaning "riches, property". This linguistic connection implies an ancient Proto-Indo-European origin for this earthly divinity. In Rome Ops was honored at an elaborate temple on Capitoline Hill, near the temples of her children Juno and Jupiter. Her festival of Opalia was celebrated on December 19th. Other festival days devoted to her included December 9th and August 10th. The modern English word opulence is derived from her name.

This asteroid may bestow great material wealth. Financial, economic, agricultural and maternal endeavors may be favored. A love of the natural world may manifest.

MOON CONJUNCT PARIS, ORB: 2 DEG. 46 MIN.

This asteroid was named for the Greek mythological figure of Paris (also known as Alexander or Alexandros). Paris was a Trojan prince, the son of King Priam and Queen Hecuba. When Hecuba was pregnant she dreamed that she gave birth to a

flaming torch. This dream was interpreted to mean that the child she gave birth to would bring ruin and destruction to Troy. Due to this ill portent, the newborn Paris was left on the side of a mountain to die. There he was nursed by a mother bear. When it was discovered that he was still alive after nine days and nights, his brother Aesacus returned with him in a backpack. The name Paris means "backpack".

Paris was an exceptional child. In one legend, he tracks down a band of cattle thieves and returns the cattle to their rightful owners, thus acquiring the name Alexander, meaning "Protector of Men".

He later married a mountain nymph named Oenone.

Paris is best known for his abduction of Helen, the wife of King Menelaus of Sparta. This event catalyzed the Trojan War.

According to a tale known as "the Judgment of Paris", a wedding was held on Mount Olympus. Every god and goddess was invited to the event except for Eris, the goddess of discord. In retaliation Eris threw a golden apple into the midst of the godly revelers, inscribed with the Greek word Kallisti, meaning "(To) the Most Beautiful One". The goddesses Hera, Athena and Aphrodite quarreled over the enchanting apple. They all wished to possess it, yet none of the other gods would decide the matter, fearing the wrath of the goddesses. Zeus chose Paris as the arbiter of the conflict. The three goddesses appeared to him as he was out herding his cattle. Hera offered him all the wealth and power in the world, and Athena offered him all the wisdom in the world, yet Aphrodite offered him marriage to the most beautiful woman in the world in exchange for the apple. Paris chose Aphrodite, and thus Helen of Sparta, then the most beautiful woman in the world. Helen was already married to King Menelaus, so when she absconded with Paris her husband waged war upon Troy. After ten bloody years Troy was defeated and burned, thus fulfilling the prophecy of pregnant Hecuba's dream.

When Paris was mortally wounded during the war, he returned to his first wife Oenone, begging for her to heal him with medicinal herbs. Still angry for being scorned, she refused. When Paris died Oenone was overcome by regret and threw herself onto his funeral pyre.

Paris is also the name of France's capital and most populous city. Archaeological evidence of human habitation of the Paris area dates back to around 4,200 BCE.

The city's name is derived from the Parisii, the Celtic Iron Age residents of the region. Under Roman rule Paris was known as Lutetia Parisiorium, or "Lutetia of the Parisii". During the reign of Julian the Apostate (360-363 CE) Paris became the city's official title. The term Parisii itself may be derived from the Celtic/Gallic word parisio, meaning "Craftsmen" or "Working People". This potential origin of the name Paris is apt considering the city's long association with artistry. For centuries Paris has been an international center of fine art, cuisine, fashion, higher education, philosophy, science, diplomacy and commerce. It is currently home to over 2 million people. With over 45 million tourists traipsing through Paris each year, it is also one of the world's premiere travel destinations.

Paris is commonly referred to as La Ville-Lumiere ("the City of Lights") due both to its pivotal role in the emergence of the Age of Enlightenment and its early adoption of street lighting.

This asteroid may give a powerful instinct for survival, as well as courageous and helpful attributes, yet also a danger of poor judgment. You may serve as a judge or arbiter of a quarrel, ultimately to the detriment of themselves and others. Chaos and violence may be incurred against one's homeland as a result of short-sighted or selfish decisions.

Personal importance may also be ascribed to the beautiful and unique city of Paris, its rich history and its vibrant culture.

MOON CONJUNCT PECKER, ORB: 2 DEG. 05 MIN.

This asteroid was named in honor of French astrophysicist Jean-Claude Pecker, born in 1923. Pecker is the Chair of the Theoretical Physics Department at the College de France. He is also a member of France's Royal Academy of Sciences. In 2005 he won the International Humanist Award.

Pecker is a critic of astrology, which he believes to be a false science. He is also a vocal skeptic of the Big Bang theory of the origin of the cosmos and the related concept of the Expanding Universe.

In addition to many scholarly scientific articles, Pecker has written on the subjects of art and poetry.

This asteroid may give an inclination towards excellence in scientific and theoretical studies. Skeptical opinions may develop. A distinguished career is possible.

MOON CONJUNCT PICKA, ORB: 0 DEG. 38 MIN.

This asteroid was named in honor of Friedrich Pick, a Czech physician.

its influence may bestow an inclination towards involvement in the medical profession. The nation of the Czech Republic may also hold special significance.

MOON CONJUNCT PRIAMUS, ORB: 2 DEG. 58 MIN.

In Greek mythology, Priam was the King of Troy during the Trojan War. His name may mean "Exceptionally Courageous".

Priam had a number of wives, most notably Queen Hecuba, the daughter of the Phrygian King Dymas. He fathered fifty sons and nineteen daughters. Priam's eldest son with Hecuba and heir to the throne, Paris, caused the ten-year Trojan War, and thus the downfall of Troy. Other important children of Priam include Hector (Troy's most valorous warrior), Cassandra (the prophetess cursed with always having her insights ignored), Deiphobus (whose form the goddess Athena took to convince Hector to stand and fight against Achilles), Troilus, Laodice and Polyxena.

This asteroid may give a position of political authority, but an eventual defeat by one's enemies. War and conflict may play a significant role in life.

MOON CONTUNCT PROBITAS, ORB: 1 DEG. 28 MIN.

Probitas is a Latin word meaning "uprightness, honesty". It is derived from the Latin root probus, meaning "good, worthy". Probitas is the origin of the modern English word probity. This quality was posthumously attributed to this asteroid's discoverer, Austrian astronomer Johann Palisa (1848-1925).

This asteroid may confer a truthful, virtuous and forthright manner and an interest in fairness and honor.

MOON CONJUNCT PROSERPINA, ORB: 0 DEG. 46 MIN.

Proserpina (or Proserpine) was the ancient Roman goddess of the Springtime and the Underworld. She was the Roman manifestation of the Greek goddess Persephone.

As the daughter of the Earth goddess Ceres (Demeter in the Greek pantheon), Proserpina was closely associated with the fecundity of the Earth, as well as with the annual renewal of plant life. She is sometimes described as the parthenogenic child of Ceres, and sometimes as the daughter of Ceres and Jupiter. Her name is etymologically connected to the Latin verb proserpere, meaning "to emerge" or "to come forth", as new leaves and flowers emerge in the spring.

In Rome Proserpina subsumed the worship of the goddess Libera. Libera, like Proserpina, was considered to be the daughter of Ceres. She was associated with earthly fertility and growth. Her father was the god Liber, whose name means "Free", an agricultural deity later conflated with the wine god Bacchus. Liber's festival of Liberalia, held on March 17th, celebrated the maturation of boys into adulthood.

The best-known story of Proserpina is that of her abduction by Pluto (the Greek Hades), the Lord of the Underworld. In this tale the maiden goddess was out picking flowers with her attendants when the Earth opened up and Pluto in his chariot ascended from the realm of the dead, carrying her below. A swineherd witnessed the incident and informed Ceres of her daughter's capture. In antiquity pigs and their tenders were sacred to Ceres/Demeter.

Ceres wept and pined for Proserpina's return to the surface of the Earth. She eventually returned with the help of Mercury, but since she had eaten several pomegranate seeds in the Underworld, she was obliged to spend a portion of each year with Pluto. Each year, when Proserpina goes down to the realm of the dead, Ceres refuses to make the leaves grow and the seeds sprout. This divine drama described the cyclical progression of the seasons.

The character of Persephone (Proserpina) was also prominently featured in the mythos of the god Adonis. Adonis was born out of a myrrh tree. When he was born Aphrodite thought he was so beautiful that she put him in a box and entrusted him to Persephone for safekeeping. Persephone, however, became enamored of Adonis and refused to give him back to Aphrodite when he was grown. The dispute between

the two goddesses over the man was resolved by Zeus, who decided that for half the year Adonis would live above ground with Aphrodite, and for the other half below with Persephone. Adonis' dual existence mirrored that of Persephone herself.

Like Persephone, the dying and resurrected Adonis was linked with the yearly agricultural cycle.

In the legend of the sacred lyric poet Orpheus, Persephone/Proserpina is instrumental in the decision to allow Orpheus' deceased wife Eurydice to return with him to the land of the living. As a ruler of the Underworld, Proserpina was portrayed as compassionate. This role, however, commanded great respect and awe. In some instances it was forbidden to speak this goddess' name. In Greece she was euphemistically referred to as Kore (or Cora), meaning simply "Maiden". In the Odyssey Homer calls her the "Iron Queen".

Another story involving Persephone/Proserpina concerns a nymph named Minthe who was pursued by Hades/Pluto. Minthe invoked the aid of Persephone, who transformed her into the mint plant. This fragrant herb was therefore sacred to Persephone. It was used in ancient Greek funerary rites to mask the smell of death.

Persephone was also the mother of the minor goddess Melinoe, whose name means "Dark Thought". Melinoe was the patron deity of earthbound spirits. With her ghostly retinue she was known to roam the Earth at night, causing dogs to howl.

The Greek philosopher Empedocles (490-430 BCE) corresponded four deities (Zeus, Hera, Hades and Persephone) to the four classical elements of Fire, Earth, Air and Water. In this scheme Persephone was allied with the element of Water.

Persephone/Proserpina was traditionally portrayed robed and enthroned, often bearing a sheaf of grain.

During the Italian Renaissance Proserpina's popularity resurged, as she became a favored subject of artistic work. Her yearly return to Earth after months of darkness may have mirrored the resurgence of art, philosophy and culture which occurred during this time period.

The influence of this asteroid may herald many metaphorical or psychological cycles of death and rebirth. Recurrent personal transformation is possible. Concepts of the

afterlife may play an important role in one's existence. Vital, attractive and youthful qualities may manifest. A position of authority in an area which frightens or intimidates many may be acquired. Agricultural, horticultural and botanical endeavors may be exalted, as may pursuits relating to fertility and rejuvenation.

MOON CONJUNCT ROGERIA, ORB: 0 DEG. 48 MIN.

Rogeria is a feminine form of the name Roger. Roger is derived from the Old High German Hrotger, meaning "Famous with a Spear". This name was brought to England by the Normans during the Norman Invasion of 1066 CE. Its Latin form, Rogerius, was adopted by several Medieval figures such as Italian monk Rogerius of Apulia, noted for his written accounts of the Tartar invasions.

This asteroid may give fame and recognition through battle or conflict You may become a celebrated military leader, warrior or activist.

MOON CONJUNCT SAMADHI, ORB: 0 DEG. 30 MIN.

In Hinduism and Buddhism, the term Samadhi refers to a state of consciousness which is achieved through deep meditation. In this state, the mind becomes completely still, or "one-pointed". A non-dualistic mental condition is attained, in which the consciousness of the experiencing subject becomes one with the experienced object.

The word Samadhi may have arisen from a combination of the Sanskrit components sama, meaning "even" and dhi, meaning "intellect". In this case it may be interpreted as "mental equilibrium". Another etymology for this word proposes that it is derived from the Sanskrit components sam, meaning "together, integrated", a, meaning "towards", and dha, meaning "to hold, to get". In this scenario, Samadhi would mean "to acquire wholeness". Both of these potential meanings may illuminate the nature of this concept.

In Buddhism, Samadhi is the third part of the Eightfold Path espoused by the teachings of the Buddha. In Hinduism, Samadhi may also refer to the intentional departure of the soul from the physical body at death. This is sometimes called *Mahasamadhi*, or "Great Samadhi". In the Hindu world Samadhi mandirs are temples honoring the memory of individuals who experienced Mahasamadhi at

death or achieved a state of Samadhi during life.

This asteroid may ascribe personal significance to the concept of Samadhi You may seek to achieve such a state of "mental equilibrium".

MOON CONJUNCT TERGESTE, ORB: 0 DEG. 08 MIN.

Tergeste is the Latin name for the northeastern Italian port city of Trieste. Trieste lies on the Adriatic Sea, near Italy's border with Slovenia.

In the 3rd Millennium BCE, the Trieste area was settled by the Carni, a Venetic (Celtic) tribe. In 177 BCE it was conquered by Rome. After the fall of the Roman Empire, it became a part of the Byzantine Empire. In 567 CE Trieste was destroyed by invading Lombards. In 788 it was conquered by the Franks. From 1328 until 1918, the city of Trieste was ruled by the Habsburg Monarchy, an Austrian royal house. It was officially ceded to the Kingdom of Italy in 1920.

Due to its location and history, the culture of Trieste exhibits a synthesis of Slavic, Latin and Germanic elements.

The city has been home to many great Italian and Slovenian authors and poets, such as Claudio Magris, Italo Svevo and Boris Pahor. Foreign writers James Joyce, Jules Verne, Richard Burton and Rainer Maria Rilke have also lived and worked in Trieste.

The industries of ship-building and maritime trade and commerce have historically supported Trieste's economy.

This asteroid may ascribe personal importance to Trieste, its culture and its history.

MOON CONJUNCT TIGRIS, ORB: 1 DEG. 09 MIN.

The Tigris River, along with the Euphrates, is one of the two rivers which define the geographic and historical region of Mesopotamia (meaning "the Land Between the Rivers"). It flows 1862 kilometers from its source in the Taurus Mountains of eastern Turkey to merge with the Euphrates near Al-Basrah in southeastern Iraq. The confluence of the two rivers continues on to empty into the Persian Gulf.

Baghdad, the capital of Iraq, is situated on the banks of the Tigris.

The Sumerians knew this river as Idigna, meaning "Running Water" or "Swift River".

Mesopotamia is often referred to as the "Cradle of Civilization". This land produced the mighty Sumerian, Akkadian, Babylonian, Hittite, Assyrian and Persian Empires.

Thousands of years of continuous cultural advancement have imbued this region with a rich and detailed history. Human habitation of the region dates back to the Neolithic age, around 7000 BCE. The earliest agricultural settlements in the area were established around 6000 BCE. The historical period of Mesopotamia begins in the Bronze age with the Early dynastic Sumerian city-states, arising around 2900 BCE. These city-states, supported by year-round farming and advances in food storage, produced some of the earliest known examples of written language. The Sumerians referred to their country as the "Land of the Lords of Brightness". They worshipped a complex pantheon of gods, including the sky god An, the earth goddess Ki, the Venusian Inanna, and Enki, the great civilizer of humanity. The Sumerians also developed arithmetic, geometry, a lunisolar calendar, metallurgy, and many other systems and crafts.

In the 24th and 23rd Centuries BCE Sumer was conquered by Sargon of Akkad, thus beginning Akkadian control of the region. The Akkadians spoke a Semetic language related to modern Hebrew. The art their civilization produced bears a keen resemblance to that of the ancient Egyptians. After the fall of the Akkadian rulers there was a period of chaos and political upheaval followed by a return to Sumerian culture. This second wave of Sumerian influence is known as the "Neo-Sumerian Period" or the "Sumerian Renaissance". It lasted from approximately 2119 until 2004 BCE.

From the 20th until the 18th Century BCE Mesopotamia was ruled by the Assyrians, with their capital at Assur. This was a war-like time, when most of the art depicted battle scenes and the conquests of the Assyrian kings. The Assyrian period was followed by the rise of the First Babylonian dynasty. In the subsequent centuries, Assyrian, Hittite and Babylonian cultural currents successively resurged.

The era of Classical antiquity began in the region around the 6th Century CE, with the rise of the Persian Empire. During this time Aramaic replaced Akkadian as the most commonly spoken language. Art, architecture, science and trade flourished. In the early 4th Century BCE Macedonian conqueror Alexander the Great invaded and overthrew the Persian rulers, installing a Greek-speaking Macedonian elite as the noble class. During this time period, known as the Seleucid Empire, Greek culture infused every aspect of Mesopotamian life. The Seleucid Empire lasted until 63 BCE.

The Parthian Empire conquered many of the territories once held by the Seleucids. The Parthians, an Iranian tribe who incorporated Greek customs, maintained much control in the region from the 1st Century BCE until the 1st Century CE.

In 116 CE Roman Emperor Trajan conquered Mesopotamia. During this time the Latin title of Mesopotamia was first ascribed to this land. Roman rule was short-lived, giving way to the Sassanid Empire in 224 CE. The Sassanid Empire was the last pre-Islamic Persian Empire. The Sassanids engaged in international trade and raised the decorative arts to a new level of sublimity. Many religions coexisted in the Sassanid world, including Zorastrianism, Judaism, Christianity and Buddhism.

In 651 CE the Islamic conquest of Persia ensued. The modern nation of Iraq, which encompasses much of Mesopotamia, has existed in its present form since it attained independence from the Islamic Ottoman Empire in 1919.

Throughout the millennia art, astronomy, mathematics, science, religion, philosophy and technology have been significantly advanced by the inhabitants of Mesopotamia.

This asteroid may ascribe personal importance to this powerful and unique land and its cultural legacy. The Tigris River and surrounding areas may become particularly significant.

MOON CONJUNCT TUCSON, ORB: 2 DEG. 48 MIN.

This asteroid was named for Tucson, Arizona.

Tucson is the county seat of Pima County. It lies about 120 miles southeast of Phoenix and 60 miles north of the Mexican border. The name Tucson comes from the O'odham phrase Cuk Son, meaning "Base of the Black Hill". The city lies on an alluvial plain in the Sonoran Desert. It is surrounded by five major mountain ranges; the Santa Catalina, the Tortolita, the Santa Rita, the Rincon and the Tucson

Mountains. The Tucson landscape is characterized by a prevalence of saguaro cacti.

This area of southern Arizona has been inhabited for at least 12,000 years. Between 1200 and 150 BCE the residents of the Santa Cruz River Valley near Tucson occupied agricultural settlements, where they produced a variety of crops including beans and corn. During this Early Agricultural Period, irrigation by canal was developed, as was the creation of ceramic vessels for grain and water storage. Between about 600 and 1450 CE the Hohokam people dwelt in the Tucson area.

In 1692 Jesuit missionary Eusebio Francisco Kino became the first European resident of the region, establishing the *Mission San Xavier del Bac* in 1700 with the intention of converting the local residents to Christianity.

In 1775 the Spanish military fortress known as the *Presidio San Agustin del Tucson* was built near where the Pima County Courthouse stands today. The town which sprung up around this fort became Tucson. Tucson became a part of Mexico in 1821 when Mexico gained its independence from Spain. It was subsequently sacked by the Mormon Battalion during the Spanish American War.

Following the Gadsden Purchase in 1853 Tucson became a part of the United States. The University of Arizona was founded there in 1885. In 1925 the Davis-Monthan Air Force Base was established. The University and the Air Force Base continue to be two of the city's top employers. The Tucson Metropolitan Area is currently home to over a million people.

This asteroid may ascribe personal importance to the city of Tucson, its culture and its history.

MOON CONTUNCT WHITTEMORA. ORB: 1 DEG. 45 MIN.

This asteroid was named in honor of American physicist Thomas Edward Whittemore. The surname Whittemore is derived from Old English and means "white moor". This name may have originally referred to the residents of the British moors, or grassy highlands.

This asteroid may grant a propensity towards the study of physics. The moorlands of Great Britain may also hold personal significance.

MOON CONTUNCT ZELINDA, ORB: 0 DEG. 05 MIN.

The female given name Zelinda is a form of Sieglinde (or Sigelinde, Seiglinde), which is comprised of the Germanic elements sigu, meaning "victory", and linde, meaning "soft, tender, gentle". It may therefore be interpreted as "Gentle Victory".

The name Sigelinde is perhaps best known as that of a character in Richard Wagner's 1870 opera Die Walkure (The Valkyrie), the second of the four operas of his epic Ring of the Nibelungs cycle. This series of operas was inspired by Norse mythology, particularly the Volsunga Saga and the Poetic Edda. It is from Die Walkure that the famous musical composition the Ride of the Vakyries originated.

In this tale the supreme god Wotan (Odin) makes a deal with two giants named Fasolt and Fafnir. In exchange for building his mighty hall of Valhalla, Wotan says he will give the giants Freya, the goddess of love. When they accomplish the task, however, Wotan is unwilling to surrender Freya. The giants say they will accept the treasure of Alberich as payment instead.

Alberich is a wealthy dwarf, specifically a type of dwarf known as a *Nibelung*. His treasure hoard is legendary, especially since he had stolen the magical gold of the water spirits known as the Rhine maidens, and used it to craft a ring which would give its bearer power over the entire world if he or she completely renounced love.

After stealing Alberich's treasure, Wotan was intrigued by the power of the ring, but refused to give up love. He cursed the ring and gave the treasure hoard to Fasolt and Fafnir as promised. As soon as they got it, the curse of the ring took effect, and Fafnir slew Fasolt. He then used *Tarnhelm*, a magical helmet with the power of shape-shifting (a piece among the many treasures of Alberich) to transform himself into a monstrous dragon. In this form Fafnir retreated to a remote cavern to guard his new and plentiful wealth.

Wotan feared Alberich's revenge if he regained the ring, so he gathered around him a formidable army. He did this with the help of his daughters the Valkyries, a class of brave and ferocious warrior spirits. Chief among these was Brunhilde. Wotan also began to set events in motion which would lead the ring to fall into the hands of a pure-hearted hero free from divine influence. With a mortal woman he fathered a set of twins named Siegmund and Sieglinde.

When the twins were young a marauding tribe killed their mother and abducted Sieglinde. Siegmund became a loner and a misfit. At the beginning of *Die Walkure*, he has taken refuge in a stranger's cottage after fleeing from a clan who he had attacked for trying to make a woman marry a man she didn't love. As he tells his tale to his hostess, she realizes that he is her long lost brother. Sieglinde and Siegmund are joyfully reunited, but Sieglinde's brutish husband Hunding tells him that the clan which he attacked were his kinsmen, and although he is welcome to stay the night, he must fight him in the morning to avenge his family's honor. An incestuous liason between the reunited twins is implied.

Sieglinde tells Siegmund that a long time ago a mysterious stranger plunged a sword into a nearby tree, but no one has ever been able to remove it. She believes that he was destined to wield it. Indeed Wotan left the magical sword there for his son.

From the realm of the gods, Wotan watches these events transpire. He tells his Valkyrie daughter Brunhilde to aid Siegmund in defeating Hunding. Wotan's wife Fricka (Frigg) enters and chastises him for this plan, pointing out that Siegmund is in no way free from the influence of the gods, having been set on his path by Wotan. Fricka also tells her husband that Siegmund is guilty of adultery and incest. She convinces him not to aid the young warrior in his fight against Hunding, nor to let the Valkyries do so.

Brundhilde goes to Siegmund and warns him that his death is imminent. She invites him to go with her to the realm of the gods, but he refuses to go without Sieglinde. Brunhilde is compassionate towards Siegmund and decides to help him, going against Wotan's orders. During the fight between Siegmund and Hunding, Wotan himself interferes, shattering Siegmund's magic sword with his spear. Hunding slays Siegmund, and Brunhilde leads Sieglinde away to safety. Wotan then kills Hunding.

Brunhilde takes Sieglinde to a meeting of the Valkyries, but they refuse to offer her refuge, fearing Wotan's wrath. Brunhilde declares that Sieglinde, now pregnant with the child of her dead brother, will give birth to the world's greatest hero, Siegfried. She advises Sieglinde to flee. Brunhilde is then confronted by angry Wotan, who banishes her from Valhalla, transforming her into a mortal woman.

This asteroid may give unintentional involvement in epic dramas beyond one's control. You may be separated from family members early in life, but later be

reunited with them. Much tragedy may be experienced throughout life, particularly in the area of marriage. Exceptional children may also be produced.

Mercury

HOW YOU PROCESS INFORMATION AND COMMUNICATE

MERCURY CONJUNCT AESCHYLUS, ORB: 0 DEG. 26 MIN.

Aeschylus was a famous playwright in ancient Greece. He is often called "the Father of Tragedy". Born around 525 BCE in the town of Eleusis, Aeschylus became an initiate of the local mystery religion of the goddess Demeter. As a young man he worked in the vineyards, but following a dream in which he was visited by the god Dionysus, he devoted his life to the newly developed art of tragedy. He wrote many plays, and was noted for expanding the number of characters in each play. Many of his works had a moral or religious message emphasizing the relationship between gods and mortals.

This asteroid may confer a talent for the composition of literary and theatrical works. The art of tragedy may be especially favored.

MERCURY CONJUNCT AKASHI, ORB: 1 DEG. 15 MIN.

Akashi is a city in the southern part of Hyogo Prefecture, Japan. It is located on the Inland Sea, just west of Kobe.

This asteroid may signify the importance of this specific geographic location, or of Japan in general.

MERCURY CONJUNCT ALSTEDE, ORB: 2 DEG. 13 MIN.

This asteroid was named for Lina Alstede Reinmuth, the wife of its discoverer, German astronomer Karl Reinmuth (1892-1979).

The surname Alstede is derived from the German Alstadt, meaning "Old Town". Alstadt is the name of numerous pastoral villages throughout Germany, Switzerland

and Austria.

This asteroid may ascribe much personal importance to marriage, as well as to the area of central Europe from which the name Alstede originated.

MERCURY CONJUNCT AMALTHEA, ORB: 2 DEG. 22 MIN.

In Greek mythology, Amalthea was the Goat Goddess (or goat-tending nymph) who cared for the infant god Zeus in a remote cave where his mother Rhea hid him from the murderous rage of his father Cronos. The name Amalthea means "Tender Goddess". She symbolizes nourishment, care and protection from harm. Amalthea's horn is the cornucopia, or Horn of Plenty, which provides unlimited food and drink.

This asteroid may confer the inclination and ability to nurture others. There may be a great love of children and infants as well as nature and solitude. Material abundance may be attained. Animals (especially goats) may also play an important role in life.

MERCURY CONJUNCT AQUITANIA, ORB: 1 DEG. 03 MIN.

This asteroid was named for Aquitaine, a region in the southwestern corner of France. Aquitaine is bordered on the west by the Atlantic ocean. It lies directly north of the Pyrenees Mountain range, which separates France from Spain. The region is known for its distinctive wines.

This asteroid may emphasize the significance of this geographic area.

MERCURY CONJUNCT CALDEIRA, ORB: 2 DEG. 06 MIN.

This asteroid was named for Brazilian astronomer J.F.C. Caldeira. Caldeira is a Portuguese occupational surname originally referring to makers of large cooking vessels. The name comes from the Latin word caldeira, meaning "kettle", a derivation of caldarium, meaning "hot bath".

This asteroid may bestow an interest in science and astronomy as well as an inclination towards craftsmanship and the culinary arts. The nation of Brazil may also hold personal significance.

MERCURY CONTUNCT CHANDRA, ORB: 0 DEG. 41 MIN.

This asteroid was named in honor of Subrahmanyan Chandrasekhar (1910-1995), an eminent Indian-American astrophysicist. Chandrasekhar won the Nobel Prize in physics in 1983 for his work with the theoretical structure and evolution of stars.

Chandra is also the name of a Hindu lunar deity. He is closely allied with the god Soma. As lord of the Moon, Chandra presides over water, plant life and fertility cycles. He is often portrayed in the company of antelopes, which draw his lunar chariot, and rabbits. In Vedic astrology, Chandra rules the mental, emotional and imaginative capacities.

This asteroid may grant an intelligent, visionary and perceptive mind. An interest in the study of celestial phenomena, particularly that involving the moon and stars, may develop.

MERCURY CONTUNCT COPPELIA, ORB: 1 DEG. 48 MIN.

Coppelia is a sentimental comic ballet composed by Leo Delibes. It premiered at the Theatre Imperial de l'Opera in Paris in 1870. The plot was based on two stories by German fantasy/horror author E.T.A. Hoffmann: Der Sandmann ("The Sandman") and Die Puppe ("The Doll").

In this ballet, an eccentric inventor named Dr. Coppelius creates a highly realistic life-sized dancing doll. His acquaintance Frantz mistakes the doll for a living woman and becomes enamored with it. Frantz goes on to neglect his true love Swanhilde in pursuit of the doll's affection. Swanhilde reveals his folly to him by impersonating the doll and then pretending to come to life. This story may have been inspired by the traveling theatre shows of the 18th Century featuring mechanical automatons as actors.

This asteroid may draw attention to the relationship between people and machines. The tendency to form emotional attachments to mechanical devices may arise.

MERCURY CONJUNCT ERNA, ORB: 1 DEG. 28 MIN.

This asteroid was named for the daughter of Austrian astronomer Friedrich Bidschof.

In Norse mythology, Erna was the mother of eleven sons who became the progenitors of the warrior class of Old Norse society.

This asteroid may ascribe much importance to parent-child relationships. You may have children (or other close family members) involved with the military or other combative pursuits. A long-lasting and celebrated lineage may be started.

MERCURY CONJUNCT ESTHER, ORB: 0 DEG. 28 MIN.

In the Hebrew Bible, Esther is a Jewish queen of the Persian Empire. She is the heroine of the Book of Esther. Her name is derived from the Persian word for "star" and may be etymologically related to the name of *Ishtar*, the Babylonian goddess personifying the planet Venus.

In the Book of Esther, the beautiful and cunning young Queen effectively averts the destruction of the Jewish people in Persia. She is responsible for their royal protection from persecution. She is portrayed as a figure of great courage, faith and loyalty to her people.

This asteroid may give intelligence, bravery and integrity You may use their talents to serve, save or protect the community with which they identify. Judaism become a subject of personal relevancy.

MERCURY CONTUNCT FARMER. ORB: 2 DEG. 35 MIN.

A farmer is a person who raises plants and/or animals for sale and consumption. The practice of farming led to the rise of human civilization, and has been an essential part of life around the globe for several thousand years.

This asteroid may emphasize the importance of agriculture. Talents for botanical cultivation and/or animal husbandry may develop.

MERCURY CONJUNCT FIDUCIA, ORB: 0 DEG. 21 MIN.

Fiducia is Latin for "Confidence".

This asteroid may confer a calm, certain, undoubting and self-assured character.

MERCURY CONJUNCT FINI, ORB: 1 DEG. 18 MIN.

Fini is the German and Austrian diminutive form of the name Josephine, the feminization of Joseph. Joseph comes from the Hebrew name Yusuf, meaning "God will increase/add". This name was ascribed to several prominent Biblical characters. In the Hebrew Bible, as well as the Koran, Joseph is mentioned as the favorite son of the patriarch Jacob. In his legend this Joseph is sold into slavery in Egypt by his jealous brothers, but makes the most of his situation by rising in rank from a slave to one of the Pharaoh's viceroys. His skill at interpreting dreams spawned this social ascent.

In the New Testament of the Christian Bible, Joseph is also the name of the Virgin Mary's husband and Jesus' adoptive father. As a saint this Joseph patronizes workers (particularly carpenters, stonemasons, builders and craftsmen) as well as pregnant women and immigrants. The New Testament also speaks of Joseph of Arimathea, a wealthy man who donated his own prepared tomb to the body of Jesus after his crucifixion.

This asteroid may bestow the ability to optimize one's circumstances and increase benefits to oneself and others. Dream interpretation, manual labor, craftsmanship, foster parenting and philanthropy may be favored pursuits.

MERCURY CONTUNCT GEORGE. ORB: 0 DEG. 57 MIN.

George is a popular male name which is derived from the Greek Georgios, meaning "Farmer" or literally "Earth Worker", being a compound of ge, "earth" and ergon, "work".

This asteroid may give an inclination towards rural and agricultural pursuits.

MERCURY CONJUNCT HAIDEA, ORB: 2 DEG. 58 MIN.

Haidea is a female name derived from Greek. It may translate to "modest, honored".

This asteroid may bestow temperance, moderation and discretion.

MERCURY CONJUNCT HESTIA, ORB: 1 DEG. 56 MIN.

In the ancient Greek religion, Hestia was the domestic deity of the hearth fire. Her Roman equivalent was the goddess Vesta.

In the Greco-Roman world every hearth (the source of a household's warmth and light) was an altar to this goddess. A public sanctuary containing an eternally-lit flame was also maintained in her honor. When a new colony was established its hearth fire would be ceremonially transported from the parent city. This fire was essentially symbolic of the city's spirit, as the fire residing at the core of each home embodied the life force of that dwelling.

Hestia was the daughter of the Titans Cronus and Rhea and the sister of Hera, Demeter, Hades, Poseidon and Zeus. She was considered to be the eldest of these divine siblings. Hestia was the most humble, peaceful, gentle and charitable of the Olympian gods. She sat on a simple wooden throne by the hearth and wore plain unadorned robes. She possessed no personal emblem. She was often portrayed in art with a cloth covering draped over her hair, possibly symbolizing her modest nature.

When the intemperate god Dionysus arrived on Mount Olympus, Hestia offered her seat to him, saying she would prefer to sit by the fire. In some legends she tires of listening to the endless petty quarrels of the immortals and leaves Mount Olympus forever, descending to Earth. Hestia also rejected love and romance, swearing to her brother Zeus to always remain a virgin. She was courted by Poseidon, and later by Apollo, but to no avail.

The common Greek phrase "Hestia Before All!" aptly expresses this goddess' primacy in the ancient world. Ritual offerings to any god performed at home began with a small offering to Hestia. Although less exciting than many other popular divinities, she was deeply loved by many.

This asteroid may ascribe much importance to domestic matters. A sense of home may be found essential You may maintain a household and/or provide comfort, nourishment and hospitality to others. A peaceful and accommodating nature may develop. Modest things may be venerated more than ostentatious ones.

MERCURY CONJUNCT HOHENSTEINA, ORB: 0 DEG. 40 MIN.

This asteroid was named for the German village of Hohenstein, located near the town of Bad Schwalbach in the Taunus mountain range. The village was named for the Hohenstein Castle, built around 1190 CE by the Counts of Katzenelnbogen.

Hohenstein was the hometown of the wife of this asteroid's discoverer, Franz Kaiser. Her family name, Breder, derives from Hohenstein castle's Order of Knighthood, Breder von Hohenstein.

This asteroid may draw attention to this specific geographic location, as well as to the nation of Germany in general. Marriage and family heritage may become subjects of importance. The Medieval era (in which Hohenstein Castle was built) may also hold personal significance.

MERCURY CONJUNCT IANTHE, ORB: 0 DEG. 39 MIN.

In Greco-Roman myth Ianthe (whose name means "Purple Flower") was a young woman from Crete who fell mutually in love with Iphis. Iphis was the child of Telethusa and Ligdus. When Telethusa was pregnant, Ligdus cruelly stated that he would kill the child if it was not a boy. When Iphis was born female Telethusa disguised her as a boy, and treated her as a male throughout her childhood. When Iphis fell in love with lovely Ianthe, she prayed to the goddess Isis to be truly transformed into a man. At the temple of the goddess this wish was granted. The couple married and lived a long and happy life together.

This asteroid may bring a reversal of gender.

MERCURY CONJUNCT JOSEPHINA, ORB: O DEG. 58 MIN.

This asteroid was named for a person dear to its discoverer, Italian astronomer Elia Millosevich.

The name Josephina is the female equivalent to the male name Joseph. Joseph comes from the Hebrew Yusuf, meaning "God will increase/add". This name was ascribed to several prominent Biblical characters. In the Hebrew Bible, as well as the Koran, Joseph is mentioned as the favorite son of the patriarch Jacob. In his legend this Joseph is sold into slavery in Egypt by his jealous brothers, but makes the most of

his situation by rising in rank from a slave to one of the Pharaoh's viceroys. His skill at interpreting dreams spawned this social ascent.

In the New Testament of the Christian Bible, Joseph is also the name of the Virgin Mary's husband and Jesus' adoptive father. As a saint this Joseph patronizes workers (particularly carpenters, stonemasons, builders and craftsmen) as well as pregnant women and immigrants. The New Testament also speaks of Joseph of Arimathea, a wealthy man who donated his own prepared tomb to the body of Jesus after his crucifixion.

This asteroid may bestow the ability to optimize one's circumstances and increase benefits to oneself and others. Dream interpretation, manual labor, craftsmanship, foster parenting and philanthropy may be favored pursuits. Close friendships may also be held in high regard.

MERCURY CONTUNCT LINDEMANNIA. ORB: 0 DEG. 49 MIN.

This asteroid was named in honor of businessman, engineer and amateur astronomer Adolf Friedrich Lindemann (1846-1927). Lindemann was born in Germany, but later emigrated to Britain and became a naturalized citizen there. He married wealthy British-American engineering heiress Olga Noble. Their son Frederick, who later became the Viscount Cherwell, advised Winston Churchill during World War II. Lindemann was noted for his invention of the modern electrometer, a device which measures electric charges.

The surname Lindemann is comprised of the Germanic roots linde, meaning "soft, tender" and mann, meaning "man". Thus it may be translated as "Tender Man".

This asteroid may bestow a talent for electrical engineering and an interest in the sciences. Financial prosperity may be attained. Gentle, kind, delicate, polite and sympathetic attributes may also develop.

MERCURY CONTUNCT LYNN, ORB: 1 DEG. 54 MIN.

This asteroid was named in honor of William Thynne Lynn, an assistant at the England's Greenwich Observatory, where it was discovered in 1909 by British astronomer Philip Cowell.

The surname Lynn is derived from the Celtic word lenna, meaning "lake", "pool", or "waterfall", and originally referred to people who lived near such natural features.

This asteroid may give a helpful nature and an aptitude for scientific pursuits. England may hold personal significance. Bodies of water may also play an essential role in life.

MERCURY CONJUNCT MARMULLA, ORB: 2 DEG. 39 MIN.

This asteroid's name is probably derived from the Old High German word marmul, meaning "marble". Marbles are small round balls often made out of glass, ceramic or stone. They are incorporated into many children's games. They are also collected by marble enthusiasts, either for nostalgic or aesthetic reasons.

This asteroid may assign personal importance to marbles, as well as to other spherical objects used in games and sports.

MERCURY CONTUNCT MEMORIA. ORB: 1 DEG. 56 MIN.

Memoria is the Latin word for "Remembrance". It is the root of the word memory.

This asteroid may bestow a superior capacity to recall past events. A love of reminiscence and nostalgia may develop.

MERCURY CONTUNCT OCLLO, ORB: 1 DEG. 17 MIN.

Ocllo was an Inca goddess associated with motherhood and fertility. According to her legend, she taught women the art of spinning thread and weaving cloth. She was married to Manco Capac, whose name means "Splendid Foundation", the legendary founder-king of the Kingdom of Cusco. Manco Capac is described in ancient Peruvian myth as a wise ruler, civilizer and law-giver.

This asteroid may give a position of authority. Themes of fertility and domesticity may pervade life. A long-lasting tradition or institution may be established. The civilization of ancient Peru may hold personal significance.

MERCURY CONJUNCT RECHA, ORB: 0 DEG. 20 MIN.

Recha is a character in German humanist philosopher and dramatist Gotthold Ephraim Lessing's 1779 play Nathan der Weise (Nathan the Wise).

Nathan der Weise is set in Jerusalem during the Third Crusade (1189-1192). Its plot concerns a wise Jewish merchant named Nathan, an enlightened Islamic sultan named Saladin and an unnamed member of the Knights Templar who resolve their religious differences and become friends. The play is an appeal for religious tolerance and peace. Its performance was forbidden by the Church during Lessing's lifetime. It was also banned by the Nazis.

In this drama, Recha is Nathan's beloved adopted daughter. The name Recha is a Germanic variation of Rachel. In the Hebrew Bible Rachel, whose name means "One with Purity", was the favorite wife of Jacob, one of the three Biblical Patriarchs. Rachel was the younger sister of Leah, Jacob's first wife.

This asteroid may give an inclination towards accepting religious beliefs and practices different from one's own. Amity between divergent cultures may be cultivated. Adoptive family members may also play an important role in life.

MERCURY CONTUNCT RUSSIA. ORB: 0 DEG. 04 MIN.

Russia is a nation in northern Eurasia bordered by Norway, Finland, Estonia, Latvia, Lithuania, Poland, Belarus, Ukraine, Georgia, Azerbaijan, Kazakhstan, China, Mongolia and North Korea. It also shares maritime borders with Japan and the United States. With over 17 million square kilometers of land (about one ninth of Earth's total land mass), Russia is the largest country in the world. It is also currently the world's ninth most populous nation, with around 142 million residents. Russia boasts the world's largest forest reserves. Its lakes hold about a quarter of Earth's fresh water. The land is also rich in natural gas and minerals. Much of northern Russia is sparsely populated, due to its harsh climate.

Human habitation of Russia dates back at least 35,000 years. Historically, nomadic tribes of hunter-gatherers transversed Russia's open plains. In Classical antiquity, the southern part of Russia now bordering Kazakhstan was known as Scythia. Greek historian Herodotus asserted that Scythia was the homeland of the warrior-women

known as the Amazons.

Modern Russian history begins in the 9th Century CE, when Scandinavian traders known as Rus (also called Vikings or Varangians) established the Eastern Slavic state of Kievan Rus. The center of this nascent nation was the city of Kiev, which is now the capital of Ukraine. The Eastern Slavs had emerged as a distinct cultural group between the 3rd and the 8th Centuries CE.

In the 10th and 11th Centuries Kievan Rus experienced a period of prosperity and tranquility under the leadership of Vladimir the Great and Yaroslav I the Wise. During this period Orthodox Christianity (imported from the Byzantine Empire) was embraced and the first East Slavic legal code, known as the Russkaya Pravda, was established.

In the 11th and 12th Centuries Kievan Rus was weakened by a constant stream of invasions by Turkic tribes, most notably the Kipchaks and the Pechenegs. This period was marked by political instability and mass migrations to the north. From 1237 to 1240 Mongols ransacked Kievan Rus, ultimately destroying the city of Kiev and killing half its population.

In the early 14th Century another powerful Russian state emerged, the Grand Duchy of Moscow. During this period Ivan the Great (1440-1505) threw off the yoke of the eastern invaders and consolidated the whole of Central and Northern Rus under Moscow's dominion. Ivan the Great is sometimes referred to as "the gatherer of the Russian lands". His administration laid the foundation for future Russian statehood. Ivan married Sophia Palaiologina, the niece of Constantine XI, the last Byzantine Emperor. He adopted for himself and Russia the Byzantine double-headed eagle standard, and thus symbolically the legacy of the Eastern Roman Empire.

In 1547 Ivan IV ("the Terrible") was crowned the first Tsar ("Caesar") of Russia. Under his control, the Russian territory nearly doubled in size. Ivan introduced the first Russian feudal representative body.

In 1721, under Peter the Great, Russia became an Empire and a world power. During the reign of Catherine the Great (from 1762 until 1796) Russia experienced a cultural and academic Renaissance.

In 1914 Russia entered World War I after Austria declared war on its ally, Serbia. As

the war raged on, public dissatisfaction with the Tsar flourished. This led to the Russian Revolution of 1917, in which the monarchy was dissolved and a socialist government was instated. After the revolution, Russia was known as the Union of Soviet Socialist Republics, or the USSR. The USSR began to collapse in 1985 under the rule of Mikhail Gorbachev. Many of the former soviet states became their own sovereign nations. In 1993 the Russian Constitution was adopted. Today Russia is a representative democracy, composed of 83 federal subjects.

Russia is home to over 160 distinct ethnic groups, speaking about 100 languages. It has a rich tradition of literature (featuring such authors as Turgenev, Tolstoy and Dostoevsky), classical music (with composers like Tchaikovsky, Rachmaninoff and Stravinsky) and visual arts (with painters such as Kandinsky and Chagall). There are eight official holidays in Russia, of which New Year's is the most lavishly celebrated.

Russia has also been known since the earliest days of Kievan Rus for its exquisite architecture, which is epitomized by peaked domes, lofty towers, and ornate decoration.

This asteroid may ascribe personal importance to the nation of Russia, its culture, its history and its global impact.

MERCURY CONJUNCT SASKIA, ORB: 0 DEG. 47 MIN.

This asteroid was named in honor of Saskia van Uylenburgh (1612-1642). Saskia was the wife of Dutch painter and printmaker Rembrandt van Rijn (1606-1669), the most iconic figure of the Dutch Golden Age of painting.

Saskia was born in the town of Leeuwarden, where her father Rombertus van Uylenburgh was first a prominent lawyer, then the town mayor. Rombertus was also one of the founders of the University of Francker, a West Frisian institution of higher education which operated from 1585 until 1811. Saskia was the youngest of Rombertus' eight children.

Saskia met Rembrandt through her cousin Hendrick, a painter and art dealer. She modeled for many of her husband's paintings and drawings. She gave birth to three children, all of whom died in infancy, before having her son Titus van Rijn in 1641. One year later she died of tuberculosis.

The Dutch German-derived female name Saskia means "a Saxon woman". The Saxons were a confederation of Old Germanic tribes originating in what is now northern Germany. In the 5th Century CE large numbers of Saxons migrated to the British isles, where they established kingdoms. The first historical record of the Saxons comes from the Greek scholar Ptolemy's 2nd Century CE tome Geographica.

This asteroid may give an inclination towards affiliating oneself with successful artists. You may marry a creative pioneer and assist them in their work. The geographic origin, culture and history of the Saxon people may also hold personal significance.

MERCURY CONTUNCT SUMERIA, ORB: 2 DEG. 15 MIN.

Sumeria, or Sumer, was an ancient civilization which thrived for several millennia in Mesopotamia, the land between the Tigris and Euphrates Rivers (present-day Iraq).

The earliest Sumerian agricultural settlements were established around 6000 BCE. Dynastic Sumerian city-states arose around 2900 BCE. These city-states, supported by year-round farming and advances in food storage, produced some of the earliest known examples of written language. The Sumerians referred to their country as the "Land of the Lords of Brightness". They worshipped a complex pantheon of gods, including the sky god An, the earth goddess Ki, the Venusian Inanna, and Enki, the great civilizer of humanity. The Sumerians also developed arithmetic, geometry, a lunisolar calendar, metallurgy, and many other systems and crafts.

In the 24th and 23rd Centuries BCE Sumer was conquered by Sargon of Akkad, thus beginning Akkadian control of the region. The Akkadians spoke a Semetic language related to modern Hebrew. The art their civilization produced bears a keen resemblance to that of the ancient Egyptians. After the fall of the Akkadian rulers there was a period of chaos and political upheaval followed by a return to Sumerian culture. This second wave of Sumerian influence, known as the "Neo-Sumerian Period" or the "Sumerian Renaissance", lasted from approximately 2119 until 2004 BCE.

This asteroid may grant personal importance to the Sumerians, the land which they inhabited, and the arts and sciences which they developed.

MERCURY CONTUNCT TOLOSA, ORB: 1 DEG. 10 MIN.

Tolosa is the Latin name for the city of Toulouse, France. Toulouse is located in southwestern France on the banks of the River Garonne. Toulouse is known as Ville Rose, or "the Pink City", due to its distinctive pink brick architecture. With over a million residents, the Toulouse metropolitan area is France's sixth largest. The University of Toulouse, established in 1229, is one of Europe's oldest institutions of higher education. Known for its beautiful architecture and pleasant Mediterranean climate, Toulouse is a popular tourist destination. This city is also a major hub of the European aerospace industry.

Agricultural settlements in the Toulouse area have existed since at least the 5th Century BCE. In 118 BCE the Romans conquered the region. Tolosa soon became one of the largest cities of the Western Roman Empire. In 407 it was invaded by the Vandals. From 418 until 508 it was the capital of the Visigothic Kingdom. From 508 until 877 it was ruled by the Merovingian and Carolingian Franks. From the 10th to the 18th Century Toulouse was ruled by a series of powerful French kings, beginning with Hugh Capet. The city participated in the French Revolution.

This asteroid may assign personal importance to the city of Toulouse, its culture and its history.

MERCURY CONJUNCT UNA, ORB: 2 DEG. 34 MIN.

This asteroid was named for a character in Edmund Spenser's incomplete English epic poem The Faerie Queen. Published in two installments between 1590 and 1596, The Faerie Queen was an allegorical work praising Queen Elizabeth I.

In this poem the character of Una symbolizes the Protestant Christianity espoused by Queen Elizabeth. She is imagined by Spenser as the emissary of Truth and the embodiment of the "True Church". She is accompanied by the Redcrosse Knight, a personification of the nation of England. Together they endeavor to save Una's ancestral castle from a monstrous Dragon. Una and the Redcrosse Knight defeat Duessa, a character iconic of the Catholic Church and corresponding to Mary, Queen of Scots, Elizabeth's religious and political enemy.

The Irish female given name Una may be derived from the Irish uan, meaning

"lamb". In Christian iconography, lambs are symbolic of innocence and purity.

This asteroid may grant relevancy to the religious tradition of Protestant Christianity. Concepts of truth, virtue, righteousness and spiritual purity may be emphasized. The historical period of Elizabethan England may also become a matter of personal importance.

MERCURY CONJUNCT WINCHESTER, ORB: 1 DEG. 51 MIN.

This asteroid was named for the town in which it was discovered, Winchester, Massachusetts, USA.

Winchester is located 8 miles north of Boston. Originally known as Waterfield due to its many ponds and creeks, it was settled by English colonists in 1640. It was later called Black Horse Village after the Black Horse, a busy inn and tavern at the town's center. In 1849 the town was officially christened Winchester in honor of Colonel William P. Winchester, a wealthy businessman who endowed the community with the finances to build its first Town Hall. Winchester boomed in the 19th Century due to the introduction of passenger and commercial railroad lines. The town's economy was traditionally based in agriculture.

Today most of Winchester's 20,000 inhabitants work in nearby Boston. Notable residents of Winchester have included three-time Massachusetts governor John A. Volpe (1908-1994), Finnish born mathematician Lars Ahlfors (1907-1996) and virtuoso cellist Yo-Yo Ma (born 1955).

Winchester is an English surname which originally referred to natives of Winchester, a village in the south-eastern English county of Hampshire.

This asteroid may ascribe personal importance to the geographic locations of Winchester, Massachusetts and Winchester, England.

Venus

ROMANCE, ART, BEAUTY: WHAT YOU FIND ATTRACTIVE

VENUS CONJUNCT AESCULAPIA, ORB: 2 DEG. 22 MIN.

This asteroid is named for Asclepius, the ancient Greek god of healing and medicine. According to his legend, Asclepius learned the secret of immortality by watching one serpent bring another certain healing herbs. Zeus killed Asclepius to keep the human race mortal. Asclepius' serpent-entwined staff remains a symbol of the medical profession today. The Hippocratic Oath, a formal pledge taken by medical professionals, also opens with an invocation of this divine healer as well as his father, Apollo.

The names of Asclepius' daughters give some insight into his power. They are as follows: Hygeia ("Health"), Iaso ("Medicine"), Aceso ("Healing"), Aegle ("Healthy Glow"), and Panacea ("Universal Remedy").

This asteroid may grant an aptitude for the therapeutic, medical and medicinal arts. Good health and longevity may also be indicated.

VENUS CONJUNCT AGNIA, ORB: O DEG. 47 MIN.

This asteroid was named for Agnia Ivanovna Bad'ina, a Russian physician.

The name Agnia is the Russian form of Agnes, which is derived from the Greek hagne, meaning "pure, chaste, holy". The Latin version of this name is Hagnes, which became the Italian Agnese. The Spanish name Ines is also derived from this source. This name was popularized by Saint Agnes of Rome, a Christian virginmartyr thought by her devotees to epitomize spiritual purity and goodness.

This asteroid may emphasize themes relating to virtue, sanctity, purity, morality and innocence. It may also give an aptitude for healing and the medical arts.

VENUS CONJUNCT ASLOG, ORB: 2 DEG. 23 MIN.

In Scandinavian mythology, Aslog was the daughter of the legendary hero Sigurd and the warrior maiden Brynhildr. When her parents died, Aslog went to live with her grandfather Heimer, a traveling harpist. Concerned for her safety, Heimer kept Aslog inside the harp. Once Heimer was staying at the home of a couple named Ake and Grima. They murdered the old man and stole the harp, inside of which they discovered Aslog. They adopted her, naming her Kraka, which means "Crow". To

hide her noble origins Kraka was always made to wear dirty clothes. Her beauty was later discovered by legendary hero Ragnar Lodbrok, whom she married.

This asteroid may give a tumultuous early life but an eventual rise to power. Extraordinary yet estranged ancestors are possible. The region of Scandinavia may also hold great personal significance.

VENUS CONTUNCT ASMODEUS, ORB: 1 DEG. 20 MIN.

In Judeo-Christian mythology, Asmodeus is a demon king. He is mentioned in the Book of Tobit and Talmudic legends as well as esoteric texts such as the Lesser Key of Solomon. His name is derived from the Avestan aesma-daeva, meaning "wrath spirit". He was considered by Christians of the Renaissance to be the King of the Nine Hells, or the nine tiers of Hell as described by Dante Aligheri in his *Inferno*. He was later identified as one of the Seven Princes of Hell, each of which personified one of the Seven Deadly Sins. In this system, Asmodeus was associated with the sin of Lust.

This asteroid may bring attention to the lower aspects of ones being. Strong carnal urges and base desires are possible.

VENUS CONJUNCT BACKLUNDA, ORB: 1 DEG. 12 MIN.

This asteroid was named in honor of Swedish-Russian astronomer Johan Oskar Backlund (1846-1916). Backlund specialized in celestial mechanics and geodesy. He was a member of the St Petersburg Academy of Sciences and the Royal Swedish Academy of Sciences. He had two children, an artist and a geologist.

The Swedish surname Backlund is a composite of back, meaning "hill" and lund, meaning "grove".

This asteroid may confer some inclination towards scientific work. An interest in celestial phenomena may develop. The land of Sweden may also hold personal relevancy.

VENUS CONTUNCT BHARAT, ORB: 1 DEG. 38 MIN.

Bharat Ganarajya is the native name of the Republic of India. The country is named for the legendary Emperor Bharata, who unified all of Greater India. The name Bharata means "the Cherished". He was known as a virtuous king beloved by his people.

This asteroid may ascribe much personal significance to the country of India, its history and its culture.

VENUS CONJUNCT BONONIA, ORB: 2 DEG. 26 MIN.

Bononia is the Latin name for the Northern Italian town of Bologna, as well as the Northern French town of Boulogne-sur-Mer. Both towns were known as Bononia under the Roman Empire. The name Bononia is derived from the Celtic root bona, meaning "foundation", "settlement" or "citadel".

This asteroid may ascribe personal importance to either of these specific geographic locations. It may also give an interest in the foundation or establishment of new dwelling places.

VENUS CONJUNCT BOULDER, ORB: 1 DEG. 18 MIN.

This asteroid was named for Boulder, a small town in North Central Colorado. Boulder lies in the Boulder Valley, where the Rocky Mountains meet the Great Plains. It is known for the natural beauty of its forests, mountains and rock formations. It is also home to the University of Colorado at Boulder, Naropa University, and several science institutes.

This asteroid may ascribe some personal import to this geographic location.

VENUS CONJUNCT CAMELOT, ORB: 0 DEG. 27 MIN.

Camelot was the castle and court of the legendary British King Arthur. First attested to in 12th Century French romances, Camelot became an icon of the idyllic Arthurian world.

According to medieval histories and romances King Arthur led Britain to defend itself from the invasions of the Saxons in the early 6th Century CE. It is a highly debated

matter as to whether he was a real person or merely a fabrication of legend. In either case, he represents the archetype of the True King, destined to rule for the good of his people as an embodiment of their character and will.

The Arthurian legend cycle evolved to include the chivalric adventures of the Knights of the Round Table and their sacred quest for the Holy Grail. These stories presented a romantic portrayal of knighthood which lodged itself firmly in the Western imagination.

This asteroid may confer an idealistic and visionary nature. Utopian concepts as well as moral and ethical convictions may play an essential role in life. Ones home may also become a matter of import. Traditions may be established.

VENUS CONJUNCT CASTALIA, ORB: 1 DEG. 41 MIN.

In Greek mythology, Castalia was a nymph transformed by the god Apollo into a sacred spring. Consuming, or simply listening to the sounds of these magical waters inspired the genius work of poets. Castalia's waters were also used to purify the oracular shrine at Delphi. Apollo consecrated Castalia to the Muses, the nine goddesses of creative inspiration.

This asteroid may provide an authentic source of unlimited imagination and original artistic material. It may also bestow eloquence and clarity of thought.

VENUS CONJUNCT CRESCENTIA, ORB: 2 DEG. 35 MIN.

Crescentia is a heroine of Medieval German legend. An innocent woman wrongly accused by a rejected suitor of infidelity to her husband, Crescentia is forced to flee her home. She takes refuge in a woodland cave, where she is cared for by deer. Eventually the dishonesty of her accuser is discovered, and she victoriously returns home.

This asteroid may confer the capacity to survive misfortune You may leave their home under unjust circumstances, yet return vindicated.

VENUS CONJUNCT CUPIDO, ORB: 0 DEG. 35 MIN.

Cupid was the Roman god of erotic love, pleasure and beauty. His Greek equivalent is the god Eros. He was said to be either one of the primordial gods, or the son of Venus and Mars. Married to Psyche (whose name means Soul), he was the father of Volupta, goddess of Bliss. It is from the name Volupta that the word voluptuous is derived, and from her Greek equivalent Hedone that we get hedonism. The name Eros is the root of erotic, and Amor survives today as the word for love in several romance languages.

This asteroid was so named because of its relative closeness (intimacy) to the Sun. It may bequeath an amorous nature and place emphasis on themes of pleasure, delight, joy and sensuality.

VENUS CONTUNCT CYRENE, ORB: 0 DEG. 31 MIN.

In Greek mythology, Cyrene (whose name means "Sovereign Queen") was the mortal lover of Apollo, the Solar god of music, reason, light, oration and prophecy. Cyrene was the daughter of Hyspeus, King of the Lapiths. She was said to despise the traditional female occupations of weaving and sewing, preferring to spend her days hunting in the woods. When a lion attacked her father's flock of sheep, Cyrene wrestled the lion to the ground. This act caused Apollo to fall in love with her.

Apollo took Cyrene to North Africa, where he founded the Libyan city of Cyrene in her honor. There they had a son named Aristaeus, whose name means "the Best". Aristaeus was made immortal by the Earth goddess Gaia. He is credited with the invention of bee-keeping and honey production. He also instructed humanity in the practical arts of orchard tending, animal husbandry, cattle herding and cheese making.

This asteroid may give an independent, assertive and aggressive nature. A love of physical activity, athleticism, combat and/or the outdoors may manifest. There may also be a tendency to shirk the gender roles ascribed by ones culture. An eminent legacy may be created.

VENUS CONTUNCT DUDU. ORB: 0 DEG. 35 MIN.

This asteroid was named for a character in Friedrich Nietzsche's philosophical novel Thus Spoke Zarathustra. In this novel Nietzsche presents his ideas in the context of a

tale about the wandering teachings of the ancient Iranian prophet Zoroaster (Zarathustra). One of the concepts highlighted in this dense text is that of Nietzsche's "Ubermensche" (Super-Man), a self-mastered individual free from delusion. In the now famous phrase "Man is something which ought to be overcome", Nietzsche expressed his endorsement of this new state of existence as a balm for humanity's woeful ignorance. He also expounds upon the idea of eternal recurrence, a belief that all events have happened before and will happen again, ad infinitum. Thus Spoke Zarathustra clearly communicated to the world Nietzsche's dislike of Christianity and religion in general. In this book he announced that, "God is dead". He favored instead a philosophy of nihilism, "belief in nothing".

This asteroid may draw attention to the concepts and conclusions of *Thus Spoke Zarathustra*. The individual may reject faith, and perhaps strive towards an ideal of personal perfection and power.

VENUS CONTUNCT EUGENISIS. ORB: 0 DEG. 34 MIN.

Eugenisis is Greek for "Good Birth" or "Good Creation". It is a compound of eu, meaning "good", and genisis, meaning "birth", "beginning" or "creation". This asteroid was so named to honor the birth of its discoverer's daughter.

Its influence may herald good fortune in new beginnings. Pursuits relating to childbirth, creativity, invention, initiation and commencement may be favored.

VENUS CONJUNCT FAINA, ORB: 1 DEG. 13 MIN.

This asteroid was named in honor of Faina Mikhajlovna Neujmina, its discoverer's wife and colleague. The name Faina is of Russian origin and is derived from the Greek phaeinos, meaning "Shining".

This asteroid may grant an interest in celestial phenomena and a radiant persona. The significance of marriage and working partnerships may also be emphasized.

VENUS CONJUNCT FREIA, ORB: 0 DEG. 53 MIN.

In Norse mythology, Freia (also Anglicized as Freya and Freyja) was the goddess of love, beauty, fertility and eroticism. Her divine role was similar to that of the Greek

Aphrodite, as she was beseeched by her followers for happiness in love. She was among the *Vanir*, a class of earthly deities who went to war with the *Aesir*, or gods of the sky.

The name Freya simply means "Lady" or "Mistress". It is etymologically related to the German word Frau, also meaning "Lady". Similarly, Freya's brother Freyr's name means "Lord" or "Master". As Freya concerned herself with love and pleasure, Freyr ruled the forces of peace, prosperity, rain, sunshine, growth and agricultural abundance. Freya and Freyr were the children of *Njord*, god of the sea, fishing and wealth. Njord was the mythical First King of Sweden.

Freya was also closely associated with the goddess Frigg, even being conflated with her in some Germanic traditions. As Freya was the chief goddess among the Vanir, Frigg was the wife of Odin and the Queen of the Aesir (a similar role to that of the Greek Juno). The word Friday is derived from the Old English *frigedaeg*, literally meaning "Frigg's Day".

In addition to matters of the heart, Freya was a goddess of magic, prophecy and the afterlife. It was said that half of the warriors who died in battle went to Odin's realm of Valhalla. The other half, however, joined Freya in her realm of Folkvangr, "the People's Field". Here she entertained the slain warriors at her hall, known as Sessrumnir ("Seat Room"). In Folkvangr Freya traveled in a chariot drawn by large cats in a similar manner to the Anatolian Great Goddess Cybele.

This asteroid may give personal charm and beauty as well as a love of pleasure, passion and romance. Love may play an essential role in life. Eminence and the reverence of others may be easily attained. Ancient Scandinavia may also become a subject of personal importance.

VENUS CONTUNCT FROSTIA, ORB: 0 DEG. 55 MIN.

This asteroid was named in honor of American astronomer Edwin Brant Frost (1866-1935). Frost was born in Brattleboro, Vermont. His scientific work focused on determining radial velocity using stellar spectrometry. In addition to astronomy, Frost enjoyed music and literature, as well as outdoor activities such as golf and ice skating. He also played a crucial role in helping eminent Ukrainian astronomer Otto Struve immigrate to the United States after living as an impoverished exile in Turkey.

This asteroid may give an inclination towards scientific pursuits, as well as an interest in other intellectual and athletic activities. You may provide aid for colleagues in need. Themes involving winter and the cold may also pervade life.

VENUS CONJUNCT GASPRA, ORB: 2 DEG. 10 MIN.

Gaspra is a town in Crimea, Ukraine, located on the coast of the Black Sea. A popular tourist destination, Gaspra is known for its healing mineral springs.

This asteroid may grant therapeutic abilities. The Black Sea and the peninsula of Crimea may hold personal significance. The tourism industry may also become an important part of life.

VENUS CONJUNCT HIDALGO, ORB: O DEG. 15 MIN.

This asteroid was named in honor of Miguel Hidalgo y Costilla (1753-1811), a Mexican priest known as the "Father of Mexican Independence". In 1810 Hidalgo led a group of indigenous peasants in a revolt against the tyranny of their Spanish masters under the banner of the Virgin of Guadalupe. Although he was subsequently captured and killed, the revolution Hidalgo set in motion became the Mexican War of Independence.

The German astronomers who discovered this asteroid traveled to Mexico in 1923 to observe a total solar eclipse. During this excursion, they met with Mexican president Alvaro Obregon and obtained his permission to name this asteroid after Miguel Hidalgo.

This asteroid may emphasize the significance of the nation of Mexico and its history. It may also grant a tendency to inspire emancipation.

VENUS CONTUNCT HYBRIS. ORB: 2 DEG. 39 MIN.

This asteroid was named for Hubris, the ancient Greek personification of detrimental pride, haughtiness and blinding arrogance. The quality of hubris was considered dangerous, as it led to acts of violence and impiety. One who entertained Hubris often incurred the wrath of Nemesis, the spirit of Divine Retribution. The term hubris was also applied to the attitudes of those who scorned the gods.

This asteroid may give a danger of insolence, pomposity and overconfidence which leads to ruin.

VENUS CONJUNCT IRIS, ORB: 2 DEG. 38 MIN.

In Greek mythology, Iris was the winged messenger of the gods. She traveled on rainbows from the heavens to Earth, facilitating communication between the divine and mortal realms. Like the god Hermes (another such emissary), Iris carried a caduceus, a herald's staff bearing wings and entwined with serpents. She also bore a pitcher containing water from the River Styx. This river formed the boundary between the land of the living and the Underworld. Iris used its water to force sleep upon those who knowingly swore false oaths.

Allied with the sea and sky, Iris was the daughter of the marine god *Thaumas*, whose name means "Wonder". She was sometimes portrayed bringing fresh water from the ocean to the clouds. Her mother was the ocean dwelling nymph *Electra*, whose name means "Amber". Iris was a sibling of the Harpies, or "Snatchers", a sisterhood of hideous bird-women known for stealing food from the hungry. Her consort was *Zephyrus*, the spirit of the West Wind. With him she had one son, *Pothos*, who joined the entourage of lovely Aphrodite.

Epithets of this messenger goddess included Chrysopteron, or "Golden Winged", and Podas okea, or "Swift Footed". The English word iridescence, a quality of her beloved rainbow, is derived from her name.

The asteroid Iris is the fourth brightest object in the asteroid belt.

Its influence may bestow the tendency to foment communication and mutual understanding. You may serve as a courier, an informant, a diplomat or an intermediary. Boundaries not often transversed by others may be routinely crossed. A swift, adaptable, transient and mercurial nature may develop. Atmospheric conditions may play an important role in life.

VENUS CONTUNCT ISIS, ORB: 0 DEG. 15 MIN.

In ancient Egypt, Isis (Ese) was the goddess of motherhood, fertility, nature and

magic. Her worship dates back to at least 2,500 BCE in Egypt and continued to thrive in the Greco-Roman world until the advent of widespread Christianity.

Isis was the first daughter of Nut, the Sky goddess, and Geb, the deified Earth. With her brother/consort Osiris, god of agriculture and the afterlife, she produced Horus, the falcon-headed lord of the sky.

A beloved and benevolent deity of many powers, Isis was most fervently revered for resurrecting Osiris after his murder by the sinister god Set. In this capacity, she was known by the title "Mistress of the House of Life", and associated with the power of regeneration. She was also engaged in giving life through her role as mother of the god Horus. Images of Isis nursing the baby Horus were extremely common in Egypt (and later Rome), and therefore may have directly inspired the Christian image of the Virgin Mary nursing the baby Jesus. This is especially probable granted that both Isis and the Virgin Mary have been called Stella Maris, or "Star of the Sea", a title which may refer to the planet Venus. Isis is also known as the "Great Lady of Magic". Her legend relates that she had to learn (or invent) magic in order to resurrect Osiris, and is therefore intimately connected to its practice. This goddess is also connected to the concept of power and authority, her name meaning "She of the Throne".

This asteroid may bestow the power to create, revive, nurture and sustain life. Involvement in the care and healing of others is likely. A highly productive, helpful and compassionate nature may manifest. A position of public eminence and popular appeal may be attained.

VENUS CONTUNCT TOLE. ORB: 0 DEG. 22 MIN.

In Greek mythology, Jole (or Iole) was the daughter of Eurytus, king of Oechalia. Being a masterful archer, the king proclaimed that he would give his daughter's hand in marriage only to a man that could defeat him in an archery contest. The hero Heracles accepted this challenge and bested Eurytus, but the king was reluctant to fulfill his promise, as he was aware that Heracles had murdered his first wife, Megara.

Heracles left Oechalia, and soon after married a woman named Deianera. After establishing his own kingdom Heracles returns, ransacks Oechalia, kills Eurytus, and takes Iole as a concubine. His wife Deianera is not pleased by this. She anoints Heracles' shirt with a potion made of Centaur's blood, which she believes will ensure

the hero's marital fidelity. The poisonous blood, however, burns Heracles alive. From his fiery death Heracles ascends to Mount Olympus to live amongst the immortals.

This asteroid may grant a tendency to attract the undesired attentions of others. One's charm may have harmful consequences for their home and family.

VENUS CONJUNCT KATHLEEN, ORB: 2 DEG. 28 MIN.

Kathleen, a popular Anglo-Irish female given name, comes from Catelin, the Old French variation of Katherine. Katherine is derived from the Greek name Aikaterine, the meaning of which is debated. It may arise from the Greek katharos, meaning "purity", or the related catharsis, meaning "to purge or cleanse". It may also be akin to the name of deity Hekate, chthonic goddess of gateways and crossroads.

The name Katherine became popular in Christian countries owing to Saint Catherine of Alexandria, also known as Saint Catherine of the Wheel or the Great Martyr Saint Catherine. According to her legend Saint Catherine lived at the end of the Roman Era. She converted the pagan Empress to Christianity, thus infuriating the Emperor. The Emperor sent many philosophers to argue with Catherine. She won these debates, and converted many of the philosophers to her religion. The enraged Emperor then sought to torture Catherine using a device known as a breaking wheel, but this hideous mechanism miraculously self-destructed at Catherine's touch. She was beheaded instead. The breaking wheel was a popular method of capital punishment in the Late Middle Ages, an epoch in which Saint Catherine's cult flourished throughout Europe. Her power to petition God on behalf of an individual was renowned. She became the patron saint of craftsmen who work with wheels, such as spinners and potters, as well as librarians, apologists, virgins, spinsters, scribes, secretaries, stenographers, lawyers, theologians, nurses, millers, mechanics and philosophers.

This asteroid may grant a pure and genuine nature. A love of simplicity, authenticity, cleanliness and clarity may develop. Pursuits relating to craftsmanship, literature, language, religious debate, philosophy, law, morality and purification are favored. There may also be an inclination to make personal sacrifices for ones beliefs You may act as an intermediary between humanity and the divine.

VENUS CONJUNCT KRESSMANNIA, ORB: O DEG. 11 MIN.

This asteroid was named in honor of A. Kressman, a benefactor of the Heidelberg Observatory where it was discovered by Max Wolf in 1915.

The surname Kressman is a Germanic variant of the English Christman, literally meaning "Man of Christ", or a Christian.

This asteroid may give an inclination towards philanthropy You may contribute financially to the advancement of science. The religion of Christianity may also become a matter of personal importance.

VENUS CONTUNCT LONDON, ORB: 1 DEG. 01 MIN.

London is the capital of England and the United Kingdom. The city was founded as Londinium by the Romans around 46 CE. The meaning and origin of the title Londinium is unclear. In 60 CE the young city was sacked and demolished by the Brittonic Iceni tribe, led by Queen Boudica, who sought to overthrow Roman rule. The city was quickly rebuilt by the Romans who continued to control it until 410 CE, when the Empire began to crumble. From the sixth century onwards, Anglo-Saxons inhabited the area. In the 9th Century the city was invaded by Vikings. In 1066 the Normans (led by William the Conqueror) invaded England and established a period of French rule in which Scandinavian influence in the region lessened. After the Medieval era, London flourished and expanded. It became an important international center of culture and commerce. From the 16th to the 20th Century, it was the headquarters of the British Empire, which at its height was the most powerful political entity in the world. Today London is home to overseven million residents.

This asteroid may ascribe importance to the city of London, its culture, its history, and its global impact.

VENUS CONTUNCT MARION, ORB: 0 DEG. 08 MIN.

This asteroid was named in honor of Marion Orcutt, the cousin of its discoverer Raymond Smith Dugan (1878-1940).

The name Marion is a version of the name Mary. Mary is the Anglicized form of the Hebrew Miriam. Its Latinized form is Maria. The popular use of this name

throughout the world coincided with the spread of Christianity, as it was the name of the mother of Jesus Christ (often referred to as the Blessed Virgin Mary). The exact origin of Miriam is unclear. It may have been derived from the ancient Egyptian mry, meaning "beloved", or more specifically Meritamen, meaning "beloved of Amun". Amun, a creation deity who later merged with the Solar god Ra, was one of the most widely worshipped gods in ancient Egypt. Like the god of the Hebrews with whom Miriam conceived Jesus, Amun was perceived as both an all-powerful creator and an unknowable and hidden force.

In pre-Christian Europe the name Mary was also used as a feminine form of Marius, a Roman name either deriving from that of Mars, the god of War, or from the Latin root mar, meaning "ocean".

Today the Blessed Virgin Mary, also known as the Mother of God, is one of the most important figures in the Christian religion. A branch of Christian theology, known as *Mariology*, is entirely devoted to her.

In her story, Mary is a young woman chosen by God to bear his earthly son, due to her unmatched purity of heart and soul. She is portrayed as an eternal virgin; a paragon of humility, sanctity, chastity and utter devotion to God.

This asteroid may emphasize relationships between cousins. The archetype of the Divine Eternal Virgin (and/or the Mother of God) may hold personal significance. Divine grace, spiritual purity and compassion may become relevant matters. Women, especially one's female relatives, may play a crucial role in life.

VENUS CONJUNCT MATHESIS, ORB: 0 DEG. 25 MIN.

Mathesis is a Greek word referring to the act of learning, especially in the context of acquiring mathematical or scientific insight. This asteroid was so named to commemorate the 300th Anniversary of the Mathematical Society (Mathematische Gesellschaft) in Hamburg, Germany.

The influence of this asteroid may foment a talent for science and mathematics. A lifelong love of knowledge and education may develop.

VENUS CONJUNCT ORIOLA, ORB: 0 DEG. 05 MIN.

This asteroid was named in honor of the Golden Oriole (Oriolus oriolus), a bright yellow and black passerine songbird native to Europe and western Asia. The word oriole comes from the Latin aureolus, meaning "golden". The cheerfulness of this bird's sunshiny color and ebullient song have made it an apt symbol of joy.

This asteroid may give optimistic, exuberant, mirthful and celebratory attributes. A talent for vocal expression may manifest.

VENUS CONJUNCT PALES, ORB: 0 DEG. 27 MIN.

Pales is the ancient Roman deity of shepherds and livestock. Pales is described as both a god and a goddess. S/he was sometimes invoked as Palibus Duobus, or "the Two Pales", indicating that Pales may have in fact been a pair of deities, one male and one female. In this form Pales was worshipped on July 7th.

The festival of Parilia was also held in honor of Pales each year on April 21st. During this holiday both shepherds and their flocks would be ritually purified. Sheep pens would be decorated with green braches and wreaths, and offerings of grain would be presented to Pales to ensure the safety of both the domesticated herds and those who tended them.

This asteroid may give an inclination towards the care and management of animals. Herding and ranching may be favored pursuits.

VENUS CONJUNCT PHAETHON, ORB: 2 DEG. 06 MIN.

This asteroid approaches the Sun at a shorter distance than any other named asteroid. Owing to this distinction it was named for *Phaeton*, the mortal son of the Greek Sun god Helios.

Phaeton's name means "Bright, Shining". In the legend most commonly associated with Phaeton, the young man begged his godly father to grant him one wish. Helios agreed. Hoping to impress his friends, Phaeton foolishly asked to drive Helios' Solar Chariot across the sky for one day. Helios knew this was a bad idea, but he was bound by his promise. He begrudgingly let Phaeton take the reins. Phaeton soon realized he could not control the celestial horses that drew the Chariot of the Sun.

They ran wild, first galloping too close to the Earth and causing it to burn, then veering too far away, causing it to freeze. Phaeton's wild ride was finally ceased when Zeus shot him down with a thunderbolt and restored Helios to his proper place in control of the Chariot.

This asteroid may give radiant, dauntless, vainglorious, self-absorbed and attention-seeking characteristics. You may tend to massively overestimate their abilities.

VENUS CONJUNCT ROSWITHA, ORB: 1 DEG. 28 MIN.

This asteroid was named for Hrotsvitha (Roswitha) of Gandersheim, a 10th Century German poet and playwright. Hrotsvitha was a Benedictine nun who lived and worked in the town of Bad Gandersheim, in the central German region of Lower Saxony. She is currently considered to be the first German woman to compose literary texts. She may also have been the first person in the West after antiquity to compose dramatic works.

Hrotsvitha wrote in Latin. Her works display a knowledge of Classical and Early Christian poetry, theology and philosophy. Her plays also draw from the apocryphal gospels of the New Testament.

In 1493 Hrotsvitha's long lost texts were discovered by German Renaissance humanist poet Conrad Celtes (1459-1508).

The name Hrotsvitha is composed of the Germanic elements hrod, meaning "fame" and swinth, meaning "strength". It may be translated as "Famous Strength".

This asteroid may bestow mental fortitude and a talent for literary composition. You may also challenge their society's assumptions about gender. Fame may be achieved through one's work.

VENUS CONJUNCT STARGAZER, ORB: 2 DEG. 24 MIN.

The word stargazer refers to one who observes the stars, either as an astronomer or an astrologer. It also carries connotations of idealism and imagination. Stargazer is also the title of a variety of Oriental lily which bears fragrant hot pink spotted blooms, as well as a family of venomous perciform fish (Uranoscopidae). Both the lily

and the fish are so named because they appear to look heavenward.

This asteroid may give an interest in celestial studies. A love of the night sky may develop. Imaginative and visionary attributes may manifest.

VENUS CONTUNCT ULRIKE, ORB: 2 DEG. 52 MIN.

This asteroid was named for Ulrica, a character in Giuseppe Verdi's 1859 opera Un ballo in maschera (A Masked Ball). This opera was loosely based on the death of King Gustav III of Sweden (1746-1792), who was assassinated by conspirators while attending a masked ball. Due to the political nature of the tale, Verdi was pressured by government censors to change some crucial details, such as the setting. In the censored opera, the events transpired in Boston, Massachusetts.

In Un ballo in maschera, Ulrica is a fortune teller who is consulted by Riccardo, the Earl of Warwick and Governor of Boston (equivalent to King Gustav III). Ulrica tells Riccardo that he will be killed by the next man who shakes his hand, a prophecy which he ignores but which none the less comes to pass.

This character was inspired by the historical figure of Anna Ulrica Arfvidsson (1734-1801), a famous Swedish medium and diviner who lived during King Gustav III's reign. According to popular lore, the king visited Arfvidsson in disguise, and she warned him of his immanent death at the costume ball.

The Scandinavian name *Ulrica* is the feminine form of *Ulric*, which is derived from the Old German Wulfric, meaning "Wolf Power".

In Norse mythology wolves are portrayed as both rapacious adversaries and loyal companions of the gods. The ravenous wolf Fenrir (whose name means "Fame Wolf") was the son of the shape-shifting trickster god Loki and the opponent of Odin, the supreme god of the Norse pantheon. Fenrir was prophesized to defeat Odin at Ragnarok, the apocalyptic battle of the gods. This fortold event never came to pass as Fenrir was slain by Odin's faithful son Vidarr, a warrior deity. Fenrir had two offspring, Skoll (whose name means "Treachery") and Hati ("He who hates"). Skoll chased the Sun through the sky, as Hati chased the Moon.

Odin was also accompanied by two wolves named Geri and Freki ("the Ravenous One" and "the Greedy One"), his beloved canine companions.

Wolves are often associated with companionship, devotion and loyalty to family. In one famous legend from Roman mythology, a mother wolf becomes responsible for the care of the infant Romulus, the legendary founder of Rome, and his twin brother Remus. In this cultural context the wolf was also thought to be an animal sacred to Mars, the god of War.

This asteroid may give a strong sense of allegiance to friends and family. Keen instincts may develop, as may fierce and aggressive attributes. Divinatory, intuitive or prophetic talents may also be indicated You may advise influential figures on important matters, although their advice may not be heeded.

VENUS CONJUNCT UTOPIA, ORB: 2 DEG. 18 MIN.

The term *utopia*, which came to mean "an ideal place" or "a perfect society", was coined by English lawyer, scholar and humanist Sir Thomas More (1478-1535) in his novel *Utopia*. This book described an island in the Atlantic Ocean which fostered a civilization with what More considered to be an indefectible social, political and legal system.

The word *utopia* is a composite of the Greek elements ou, meaning "not" and topos, meaning "place". It therefore literally translates to "not a place" or "nowhere". This meaning may indicate that More considered such a perfected society to be unattainable. The word *utopia* presently carries connotations of impossibly visionary idealism.

More's novel spawned the literary genre of utopian fiction, in which various authors describe their concepts of what a perfect world would look like. These realms vary depending on the cultural bias and personal taste of their creators. Conversely, many dystopian worlds have been fabricated. Dystopian scenarios often feature repressive and violent future societies.

On Thomas More's imaginary island, no private ownership existed. People ate meals in large communal halls and rotated houses every decade. Doors remained unlocked and people took what they needed from storehouses. Most people farmed, engaging in agricultural work for about six hours a day. Men and women wore the same simple clothing and did the same tasks. In addition to farming, citizens were expected to learn one of four primary trades; masonry, metalworking, weaving and carpentry.

Criminals were forced to work as slaves and were bound in gold chains. Chamberpots were also made of gold, to demonstrate distain for the shiny metal. Premarital sex was considered a crime worthy of enslavement. Gambling, cosmetics, hunting and astrology were discouraged.

This work of fiction influenced the ideology of Communism, as well as the Christian religious sects of Anabaptism (predecessor of the Amish and Mennonite faiths) and Mormonism.

This asteroid may give weight to the concept of a perfect society or paradisiacal world. The urge to inhabit or create such a sublime place may develop.

VENUS CONJUNCT VALDA, ORB: O DEG. 41 MIN.

Valda is a continental European female given name deriving from the Old High German wald, meaning "power, rule". Wald is also the origin of the word valiant. It is etymologically related to the Old Norse valdr, meaning "ruler".

This asteroid may grant dynamism, courage and confidence as well as the ability to lead or command.

VENUS CONTUNCT VELLEDA. ORB: 0 DEG. 26 MIN.

This asteroid was named for Veleda, a 1st Century CE prophetic priestess (volva) and spiritual leader of the Bructeri. The Bructeri were a Germanic tribe who inhabited the land which is now the northwestern German state of North Rhine-Westphalia. During the Roman period, they formed alliances with other Germanic tribes, including the Chatti, Cherusci, Chauci, Sicambri and Marsi.

Veleda lived alone in a tower near the Lippe River. She was honored by the Bructeri as a living deity. She gained fame throughout the Roman world for predicting the victory of the Germanic tribes over the Roman legions in the Batavian Rebellion of 69 CE. She may have in fact incited and encouraged this revolt. In 77 CE she was captured by Roman forces. It is unknown whether she was killed, enslaved, or offered asylum.

Veleda was featured in German author Benedikte Naubert's 1795 novel Velleda, a

Magic Novel. In this work of fiction, Veleda's tale was merged with that of the famous Brittonic queen Boudica, who also led tribal uprisings against Rome in the 1st Century CE.

This asteroid may give a propensity towards oracular and divinatory as well as sacerdotal and political pursuits. You may become a highly respected religious or spiritual figure who champions the liberty and autonomy of their people. The geographic area in which Velleda once resided may also hold personal significance.

VENUS CONTUNCT WESTPHALIA. ORB: 1 DEG. 14 MIN.

This asteroid was named for the German region of Westphalia, which was the birthplace of its discoverer Walter Baade (1893-1960).

Westphalia is roughly defined as the part of Central Germany which lies between the Rhine and Weser Rivers. It includes the cities of Arnsberg, Bielefeld, Bochum, Detmold, Dortmund, Gelsenkirchen, Hagen, Minden and Munster.

In the 1st Century CE, Roman legions battled Germanic tribes for control of Westphalia. The Battle of Teutoburg Forest, in which Germanic forces led by the chieftain Arminius won a victory against the Romans, occurred there in 9 CE.

In the Early Middle Ages, Westphalia was a district of the Duchy of Saxony. It was elevated to the rank of Duchy in 1180 by Frederick I Barbarossa, Holy Roman Emperor. In the 17th and 18th Centuries parts of the region came under Prussian rule. In 1648 a treaty known as the Peace of Westphalia was signed there, ending the Thirty Years War. After World War II, the present state of North Rhine-Westphalia was created.

Westphalia is symbolized in heraldry by a white horse on a red field.

This asteroid may ascribe personal significance to this geographic area.

VENUS CONTUNCT YUGOSLAVIA. ORB: 1 DEG. 20 MIN.

This asteroid was discovered in 1940 by Serbian astronomer Milorad B. Protic in the city of Belgrade, which was at the time a part of the Kingdom of Yugoslavia.

Belgrade is now the capital of Serbia.

The name Yugoslavia (which is derived from a combination of the Slavic elements Jugo, meaning "southern" and Slaveni, or "Slavic people") refers to several different states which have existed in the western part of the Balkan Peninsula in southeastern Europe. The idea of a unified southern Slavic state emerged in the late 17th Century, gaining prominence in the 19th Century with the rise of the Illyrian Movement. The Illyrian Movement was a cultural and political campaign catalyzed by Croatian intellectuals which aimed to achieve ethnic and linguistic unity among the southern Slavs.

In 1918 the Kingdom of Serbia (which had recently subsumed the Kingdom of Montenegro) and the State of Slovenes, Croats and Serbs merged to form the Kingdom of Serbs, Croats and Slovenes. In 1929 this state was renamed the Kingdom of Yugoslavia. The Kingdom of Yugoslavia was invaded by the Axis powers during World War II in 1941, leading to another period of political instability. In 1943 Democratic Federal Yugoslavia was established, being replaced in 1946 by the communist Federal People's Republic of Yugoslavia. In 1963 it was renamed the Socialist Federal People's Republic of Yugoslavia. In 1991 the Yugoslav Wars, a series of violent conflicts between the region's various ethnic groups (particularly the Serbs and the Croats), disintegrated the Socialist Federal People's Republic of Yugoslavia. The former Socialist Autonomous Provinces of Bosnia and Herzegovina, Croatia, Macedonia and Slovenia seceded and became independent nations. The two remaining provinces, Serbia and Montenegro, became the Federal Republic of Yugoslavia in 1992. In 2003 this republic abolished the name Yugoslavia completely, becoming known as the State Union of Serbia and Montenegro. In 2006 Serbia and Montenegro declared independence from each other. In 2008 the Serbian territory of Kosovo also declared independence.

This asteroid may grant personal importance to the countries once known as Yugoslavia, their people and their history.

Mars

YOUR DRIVE AND AMBITION: WHAT YOU WANT TO ACHIEVE

MARS CONJUNCT AETHRA, ORB: 1 DEG. 30 MIN.

Aethra is an ancient Greek name meaning "Bright Sky". This name is applied to several maternal characters in Greek mythology.

One Aethra was an Oceanid, or sea dwelling nymph. She is sometimes called the mother of the Pleiades (a title more commonly ascribed to Pleione, another Oceanid). The Pleiades, or Seven Sisters, were the companions of Artemis; goddess of the wilderness, hunting and the Moon. They lent their name to the Pleiades star cluster, one of the most recognizable features of the night sky.

In another context Aethra is the name of the mother of Helios, the god of the Sun; Selene, the goddess of the Moon; and Eos, the goddess of the Dawn. Correlated by the meaning of her name (as well as by her heavenly children) to the firmament, Aethra seems to be intimately connected to all manner of celestial phenomena.

Yet another Aethra was the mother of the hero Theseus, the legendary founder of Athens and vanquisher of the monstrous Minotaur.

This asteroid may give a propensity towards parenthood. Cosmic and celestial phenomena may become matters of personal importance, and an interest in astronomy and/or astrology may manifest.

MARS CONJUNCT EMMA, ORB: 2 DEG. 43 MIN.

The name Emma is derived from the Germanic ermin, meaning "whole", "universal" or "all". This name is most famous as that of the protagonist of Jane Austen's comic novel Emma. The story concerns "handsome, clever and rich" Emma Woodhouse, an over-privileged and self-aggrandizing young woman.

This asteroid may give a life of luxury, yet a tendency towards pomposity and naive arrogance.

MARS CONTUNCT LARRY, ORB: 1 DEG. 18 MIN.

This asteroid was named for American actor and comedian Larry Fine (1902-1975), best known for his involvement in the comedy trio *The Three Stooges*. Born Louis Feinberg in Philadelphia, Pennsylvania, Larry was trained as a violinist from an early

age. In adolescence he took up boxing, before devoting his life to comedy. He was known for his outgoing and eccentric personality both on and off stage.

This asteroid may give an inclination towards theatrical and comedic activities. A gregarious and attention-seeking character may develop.

MARS CONJUNCT LOUVRE, ORB: 0 DEG. 53 MIN.

This asteroid was named in honor of the Louvre Museum of Paris, France. The Louvre is the largest national museum in France as well as the most visited museum in the world. It currently houses over 35,000 art objects, ranging from prehistoric artifacts to 19th Century masterpieces. Greek, Roman, Etruscan, Byzantine, Egyptian, Assyrian, Medieval and Renaissance treasures are displayed throughout the building's 60,600 square meters.

The Louvre building originated in the 12th Century CE as a fortress for Phillip II. It later became a palace of French kings. In 1672 Louis XIV relocated the royal household to Versaille, leaving the Louvre to become primarily a storehouse for his extensive art collection. In 1692 the Louvre became the home of the Académie Royale de Peinture et de Sculpture ("the Royal Academy of Painting and Sculpture"), which remained there for over 100 years.

After the French Revolution, the National Assembly ordained that the Louvre would become a public museum. It opened its doors as such in 1793, with an exhibition of 573 paintings confiscated from the church and the newly deposed royalty.

This asteroid may draw attention to the Louvre, as well as to French history and culture. A passion for art and art history may develop. Academic pursuits, especially those relating the museums and collections, may be greatly favored.

MARS CONTUNCT MIRA. ORB: 0 DEG. 29 MIN.

The name Mira is derived from the Latin root mir, meaning "wonder" or "amazement". It is from this root that the English words miracle, mirror and admire are formed.

This asteroid may foment a sense of enchantment, wonder, curiosity, reverence and

awe.

MARS CONJUNCT OLGA, ORB: 2 DEG. 25 MIN.

This asteroid was named in honor of the niece of Prussian astronomer Friedrich Wilhelm Argelander (1799-1875).

The female given name Olga is the Slavic variation of the Scandinavian *Helga*, which is derived from the Old Norse heilagr, meaning "sacred" or "holy".

Saint Olga was the ruler of the proto-Russian nation of Kievan Rus from 945 until 963 CE. She married the future Igor of Kiev around 903. Her rule began when her husband died at the hands of the Drevlyans, a tribe of Eastern Slavs. Olga spent the first part of her reign avenging Igor's death. She waged war mercilessly on the Drevlyans, burning many of them alive. She was the first Russian ruler to convert to Christianity.

This asteroid may draw attention to themes of sanctity, divinity and religious practice. Revenge for the death of a loved one may also be sought. Avuncular relationships may play an essential role in life.

MARS CONJUNCT PERSEPHONE, ORB: O DEG. 56 MIN.

In the ancient Greek religion, Persephone was the goddess of the Underworld. As the parthenogenic child of the Earth goddess Demeter, Persephone was closely associated with the fecundity of the Earth, as well as with the renewal of life during the spring season.

The best-known story of Persephone is that of her abduction by Hades, the lord of the Underworld. In this tale the maiden goddess was out picking flowers with her attendants when the Earth opened up and Hades in his chariot ascended from the realm of the dead, carrying her below. A swineherd witnessed the incident and informed Demeter of her daughter's capture. In antiquity pigs and their tenders were sacred to Demeter and Persephone. Demeter wept and pined for Persephone's return to the surface of the Earth. She eventually returned with the help of Hermes, but since she had eaten several pomegranate seeds in the Underworld, she was obliged to spend a portion of each year with Hades. Each year, when Persephone

goes down to the realm of the dead, Demeter refuses to make the leaves grow and the seeds sprout. This divine drama describes the cyclical progression of the seasons.

The character of Persephone was also prominently featured in the mythos of the god Adonis. Adonis was born out of a myrrh tree. When he was born Aphrodite thought he was so beautiful that she put him in a box and entrusted him to Persephone for safekeeping. Persephone, however, became enamored of Adonis and refused to give him back to Aphrodite when he was grown. The dispute between the two goddesses over the man was resolved by Zeus, who decided that for half the year Adonis would live above ground with Aphrodite, and for the other half below with Persephone. Adonis' dual existence mirrored that of Persephone herself.

Like Persephone, the dying and resurrected Adonis was linked with the yearly agricultural cycle.

In the legend of the sacred lyric poet Orpheus, Persephone is instrumental in the decision to allow Orpheus' deceased wife Eurydice to return with him to the land of the living. As a ruler of the Underworld, Persephone was portrayed as compassionate. This role, however, commanded great respect and awe. In some instances it was forbidden to speak Persephone's name. She was euphemistically referred to as Kore (or Cora), meaning simply "Maiden". In the Odyssey Homer calls her the "Iron Queen".

Another story involving Persephone concerns a nymph named Minthe who was pursued by Hades. Minthe invoked the aid of Persephone, who transformed her into the mint plant. This fragrant herb was therefore sacred to Persephone. It was used in ancient Greek funerary rites to mask the smell of death.

Persephone was also the mother of the minor goddess Melinoe, whose name means "Dark Thought". Melinoe was the patron deity of earthbound spirits. With her ghostly retinue she was known to roam the Earth at night, causing dogs to howl.

The Greek philosopher Empedocles (490-430 BCE) corresponded four deities (Zeus, Hera, Hades and Persephone) to the four classical elements of Fire, Earth, Air and Water. In this scheme Persephone was allied with the element of Water.

Persephone was traditionally portrayed robed and enthroned, often bearing a sheaf of grain. In the Roman world she was known as Proserpina. During the Italian Renaissance Persephone's popularity resurged, as she became a favored subject of artistic work. Her yearly return to Earth after months of darkness may have mirrored the resurgence of art, philosophy and culture which occurred during this time period.

The influence of this asteroid may herald many metaphorical or psychological cycles of death and rebirth. Recurrent personal transformation is possible. Concepts of the afterlife may play an important role in one's existence. Vital, attractive and youthful qualities may manifest. A position of authority in an area which frightens or intimidates many may be acquired.

MARS CONJUNCT ROSALIA, ORB: 2 DEG. 14 MIN.

Rosalia (a derivation of the Latin rosa, meaning "rose",

from the Greek rhodon) was the Roman name for the Greek festival of Anthesteria, or "Flower Festival". Anthesteria was one of the four Athenian festivals held in honor of Dionysus, the god of the theatre, agriculture, wine and mystical ecstasy. These four celebrations were collectively known as *Dionysia*.

Anthesteria lasted for three days, from the eleventh to the thirteenth of the Attic month of Anthestrion, corresponding roughly to February. During this festival, social norms were overturned and servants ate and drank with members of the higher classes. On the first day, known as Pithoigia, or "Day of Storage Jars", the wine casks which contained the previous year's vintage were ceremonially opened. The second day, called Choes, or "Day of Libations", was filled with revelry and merriment. On the third day, known as Chytroi, or "Day of Pots", ancestors were honored with libations.

In Classical Greece the sweet-smelling rose became associated with Aphrodite and in the Roman era with her equivalent, Venus.

Roses were also associated in the ancient world with secrecy. In one Greek tale, Aphrodite's son Eros, the god of desire and sexuality, presents Harpocrates, the god of silence, with a rose. Haropcrates was the Greek interpretation of the Egyptian god Horus in his aspect as Harpa-khruti, or "Horus the Child". In this manifestation Horus was associated with the new-born Sun at dawn. He was portrayed as a boy holding his fingers to his lips, a gesture indicating childhood in Egypt, which the Greeks interpreted as a symbol of silence.

In Classical and Medieval times roses were painted on or hung from the ceiling in meeting rooms to remind the participants to keep the information shared hidden from others. This led to the Latin phrase sub rosa, literally meaning "under the rose", which came to denote confidentiality. In this context roses were also carved into Catholic confessional booths, reminding those confessing that their secrets would be kept. Roses were also associated with silence in Celtic folklore, where it was thought that a restless screaming spirit could be silenced by being presented with a wild rose on the New Moon.

Rosalia is also the name of a Christian saint. Saint Rosalia was thought to have lived in the early 12th Century. She came from a noble family descending from Charlemagne. Rosalia was devoutly religious, and adopted the life of an ascetic hermit. She dwelt in a cave on the side of Mount Pellegrino, just north of the Sicilian city of Palermo. She died in her cave in 1166. In 1624 a devastating plague swept through Palermo, infecting and killing many of its residents. During this time Saint Rosalia miraculously appeared, first to a sick woman and then to a hunter. She told the hunter to gather her bones, directing him to the cave in which she had lived and died. She instructed him to carry the bones in a procession through the city. After this procession, the citizens of Palermo were cured from the plague and adopted Saint Rosalia (also called La Santuzza, or "the Little Saint") as their patron. A religious sanctuary was established in her cave. She also became the patron saint of El Hatillo, Venezuela.

In a scholarly paper, Anglo-American zoologist George E. Hutchinson (1903-1999) proposed Saint Rosalia as the patron saint of evolutionary biology. This connection was forged due to a revelation about evolution which Hutchinson experienced while contemplating water bugs skimming on the surface of a stream near Saint Rosalia's sanctuary.

This asteroid may give a love of festivities and celebration. The Venusian themes traditionally symbolized by the rose (love, beauty, romance and sensuality) may also be emphasized. The keeping of secrets may play an important role in life, as may the curing of epidemic diseases. The geographic location of Palermo, Sicily may hold personal significance. Evolutionary biology may become a subject of interest.

MARS CONJUNCT RUTH, ORB: O DEG. 18 MIN.

The Hebrew female name Ruth means "Compassion". This was the name of the protagonist of the Book of Ruth, one of the books included in the Hebrew Bible.

The Biblical Ruth was a woman from the kingdom of Moab who became the great-grandmother of King David and an ancestor of Jesus. In her story Ruth marries Chilion, the son of Elimelech and Naomi. Her sister Orpah marries Chilion's brother Mahlon. First Elimelech, the patriarch of the family, dies. Then both brothers perish as well. Naomi tells her two widowed daughters-in-law to return to their mother's home and remarry, as she herself prepares to return to her native Bethlehem. While Orpah agrees and returns home, Ruth protests, telling Naomi that she wishes to follow her to Bethlehem and adopt her religion ("For wherever you go, I will go; And wherever you lodge, I will lodge; Your people shall be my people, and your God, my God."). Upon arriving in Bethlehem with Naomi, Ruth takes a job working in a barley field owned by a man named Boaz, a close relative of Naomi's deceased husband. Boaz and Ruth soon marry and have a son named Obed, King David's grandfather. Because of Ruth's choice, her character is particularly revered by converts to Judaism.

This asteroid may give a steadfast, loyal, compassionate and giving nature. The Judeo-Christian religious tradition may hold much personal significance. You may travel to a foreign land and embrace a new culture and/or religion.

MARS CONJUNCT SOKRATES, ORB: 2 DEG. 45 MIN.

Socrates (469-399 BCE) was a Classical Greek philosopher who is considered to be one of the founders of Western philosophy. His work is only known through records left by his students, most notably the dialogs of Plato. Through these dialogs Socrates became recognized for his contributions to the fields of ethics, epistemology and logic. Socrates' student Xenophon and Plato's student Aristotle also left written archives of the philosopher's teachings.

According to Plato, Socrates' life was marred by political turmoil. Although he claimed allegiance to his native Athens, the antagonism which grew between himself and the leaders of that city eventually led to his death. The trouble began when an Oracle declared that Socrates was the wisest man in Athens. Socrates believed that what the Oracle had said was ridiculous, because he believed himself to possess no special wisdom. He went on to test the statement by approaching the men of Athens most esteemed for their wisdom, such as poets, artists and politicians. He was

determined to prove the Oracle's proclamation wrong. While interviewing the great men of Athens, however, Socrates realized that they were not as wise as he had expected. He began to believe that the Oracle had spoken the truth through paradox. Through recognizing his own ignorance, he was in fact wiser than the self-proclaimed wise men. This position (which was summated in Socrates famous statement "I know that I know nothing"), embarrassed theeminent statesmen of Athens, who brought Socrates to trial on charges of corrupting the minds of the youth of the city. He was put to death by being forced to drink a draught of poison hemlock.

Socrates gave his name to the Socratic method, which involves solving a problem by breaking it down into a series of questions, the answers to which eventually lead to the answer to the original question through a process of refinement and distillation. This method was a precursor to the scientific method, which is similarly based on inquiry.

According to Plato, Socrates stated that, "The highest form of Human Excellence is to question oneself and others.".

Socrates is celebrated for his paradoxical concepts, or ideas which seem to conflict with common sense. He proposed that all virtue is knowledge, and that virtue alone is sufficient for happiness. He also believed that no person desires evil or knowingly does wrong.

This asteroid may give a humble, wise and philosophical nature. A love of questioning and the search for wisdom may develop. You may serve as a teacher and/or greatly influence the ideas of others through their work. Western philosophy may play an essential role in life.

MARS CONJUNCT TIMANDRA, ORB: 2 DEG. 19 MIN.

In Greek mythology, Timandra was the daughter of King Tyndareus of Sparta and his wife Leda (who was seduced by Zeus in the form of a swan). She was the sister (or half-sister) of Clytemnestra and Helen of Troy. Timandra married Echemus, King of Arcadia, and bore him one son named Laodocus. She then left Echemus for Phyleus, King of Dulichium.

Timandra's name may mean "Fear of Man", being derived from the Greek elements

tim, or "fear", and andr, or "man".

This asteroid may give fickleness in love. A tendency towards timidity and trepidation may also manifest.

MARS CONJUNCT TRANSVAALIA, ORB: 1 DEG. 11 MIN.

Transvaal (literally meaning "Beyond the Vaal River") is a region in northern South Africa. This region has historically been inhabited by Bantu-speaking peoples such as the Zulu, Sotho, Swati, Tswana, Venda and Ndebele. From 1856 to 1902 it was known as the South African Republic (or informally as the Transvaal Republic), and was ruled by the Boers, a group of Afrikaans-speaking Dutch and German farmers who settled in Africa beginning in the 18th Century. After the Anglo-Boer War of 1902, Transvaal became the Transvaal Colony, one of the founding provinces of the Union of South Africa, a state which preceded the current Republic of South Africa.

Transvaal was bordered by the Vaal River to the south and the Limpopo River to the north. Its capital was Pretoria, originally known as Pretoria Philadephia, or "Pretoria of Brotherly Love". Pretoria was founded in 1855 by Marthinus Wessel Pretorius, the first president of the South African Republic. He named the town after his father, Andries Pretorius, who led a group of Boers to victory over the Zulus in the Battle of Blood River. Today Pretoria is the executive capital of the Republic of South Africa.

Transvaal is no longer extant as a province. The land which was once known as Transvaal is now identified as the provinces of Gauteng, Mpumalanga, Limpopo and part of the North West Province.

Historic Transvaal also contains Johannesburg, South Africa's largest city. 715 Transvaalia was discovered in Johannesburg in 1911.

This asteroid may ascribe personal importance to the land which was once known as Transvaal, its people and its history.

Jupiter

EXPANSION, GROWTH, AND ADVENTURE: AREAS YOU ENJOY EXPLORING

JUPITER CONJUNCT ALEXANDRINUS, ORB: 0 DEG. 22 MIN.

This asteroid was named for a species of bird known as the Kentish Plover, whose Latin name is Charadrius alexandrinus. Kentish plovers nest on sandy shores and brackish inland lakes throughout the tropical and subtropical environs of the world.

The name Alexadrinus is a form of Alexander, which is derived from the Greek *Alexandros*, meaning "Protector of Man".

This asteroid may grant a bold, courageous and valorous character. The desire to defend others may arise. There may also be a love of warm weather and beaches and/or birds.

JUPITER CONJUNCT ALLEGHENIA, ORB: O DEG. 15 MIN.

This asteroid was named for the Allegheny Observatory in Pittsburgh, Pennsylvania, where it was discovered. The word Allegheny, which has been applied to a river in the area, comes from the language of the Lenape Indians. Its precise meaning is unknown, yet it is often interpreted as "the River".

Pittsburgh is now the second largest city in Pennsylvania. Historically known for its steel industry, it is referred to as "The Steel City". Owing to its 446 bridges crossing the three rivers, it is also called "The City of Bridges".

The Pittsburgh area was originally inhabited by a variety of American Indian tribes, including the Allegawis, Adena, Hopewell, Delaware, Jacobi, Seneca, Shawnee and Iroquois. French explorer Robert de la Salle became the first European to visit the area in 1669. In the early 18th Century the French endeavored to create a trade route from Louisiana to Quebec, of which the Pittsburgh area was an important component. These efforts were stymied by Governor Dinwiddie of Virginia, who sent general George Washington to tell the French to withdraw. In 1753 the British built a military fort there, and for the next few years the strategic location was the sight of many battles between French, British and Native forces.

In 1768 the descendants of William Penn (founder of Pennsylvania) purchased the land around Pittsburgh from the Iroquois Confederacy. A village sprang up there, called the "Manor of Pittsburgh". It was named in honor of British Whig statesman

Sir William Pitt, who led the British forces during the French and Indian War.

After America gained its independence from Britain, the village grew into a thriving city. The War of 1812 cut off the supply of British goods to Pittsburgh, creating the need for local manufacturing. By 1815 the city was producing its own iron, tin, brass and glass. Pittsburgh provided much of the metal needed to fight the American Civil War. It also became known in the scientific community as a major producer of components for astronomical observatories.

Manufacturing sustained Pittsburgh until the 1980s. Since its decline, the city's economy has been supported by the healthcare, education, technology, service and financial industries.

This asteroid may ascribe importance to the Allegheny River Valley and the Pittsburgh area.

JUPITER CONJUNCT ARABELLA, ORB: 1 DEG. 19 MIN.

This asteroid was named for the opera Arabella by Richard Strauss, first performed in 1933. The protagonist of this tale, beautiful Arabella, is expected to marry a rich man in order to preserve her aristocratic family's wealth. She hopes, however, to marry for love and not money.

The presence of this asteroid may indicate an inclination to follow ones heart. Emotional desires may conflict with social expectations.

JUPITER CONJUNCT ASHURBANIPAL, ORB: 0 DEG. 22 MIN.

Ashurbanipal (685-627 BCE) was the last king of the Neo-Assyrian Empire. He was the only Assyrian king to become literate. His education included reading, writing, mathematics and divination as well as the typical kingly studies of horsemanship, hunting and charioteering. Ashurbanipal's love of scholarly pursuits led him to create the first systematically organized library in the Middle East, the Royal Library of Ashurbanipal.

He was also a fierce warlord noted for his extreme cruelty towards the kings of conquered nations. After his death, however, Assyria fell into political upheaval as

potential successors battled for control.

The name Ashurbanipal literally translates to "The god Ashur is creator of an heir". Ashur, the chief deity of the Assyrian pantheon, was associated with leadership, fatherhood and the Sun.

This asteroid may confer a commanding presence and an inclination towards leadership. A deep interest in education, scholasticism and the propagation of knowledge may develop.

JUPITER CONJUNCT BEROLINA, ORB: 1 DEG. 36 MIN.

Berolina is the Latin name for Berlin, Germany's capital and largest city. The name Berlin may be derived from the Old Polabian root berl, meaning "Swamp".

Berlin's history goes back to the 13th Century CE. It was the successively the capital of the Kingdom of Prussia, the German Empire, the Weimar Republic and the Third Reich. After World War II the city was divided by the infamous Berlin Wall. East Berlin became the capital of socialist East Germany while West Berlin became the capital of West Germany. The country was reunified in 1990. Today the Berlin-Bradenburg metropolitan area is home to around 5 million people from over 190 countries.

This asteroid may emphasize the significance of this geographic location.

JUPITER CONTUNCT BRENDA, ORB: 0 DEG. 30 MIN.

This asteroid was named for the granddaughter of its discoverer. The name Brenda is of Scandinavian origin. It may mean "Sword" or "Flaming Sword". This asteroid may attach importance to relationships between grandparents and grandchildren. The region of Scandinavia may also hold personal significance. A bold and courageous character may manifest.

JUPITER CONTUNCT BURNHAMIA. ORB: 2 DEG. 51 MIN.

This asteroid was named in honor of American astronomer Sherburne Wesley Burnham (1838-1921). Burnham conducted astronomical work at the Yerkes

Observatory in Wisconsin and the Lick Observatory in California. He also worked as a court reporter. This asteroid may confer an interest in the cosmos and an aptitude for scientific and stenographic pursuits.

JUPITER CONJUNCT CAESAR, ORB: 1 DEG. 01 MIN.

This asteroid was named for the Roman Emperor Gaius Julius Caesar (100-44 BCE). Gaius Julius Caesar played an essential role in the transformation of Rome from a Republic to an Empire. He was born into an aristocratic family tracing their lineage back to the Trojan prince Aeneas. Under his dictatorial control, Rome conquered Gaul, extending its boundaries to the North Sea. He also initiated the first Roman invasion of Britain. The title Caesar was adopted by several Roman Emperors. Its exact meaning is debated, but it signified no less than the highest position of Roman authority. This Latin title is the root of the Germanic word Kaiser and the Russian word Tsar, both meaning "King".

This asteroid may consign a strong desire for political power. Military and strategic talents may manifest. A position of authority may be attained.

JUPITER CONJUNCT EDISONA, ORB: 1 DEG. 59 MIN.

This asteroid was named in honor of American inventor Thomas Edison (1847-1931). Edison developed the first practical electric light bulb, as well as the motion picture camera and the phonograph. One of history's most prolific inventors, Edison held more than one thousand original patents. His creations made an indelible impact on the world, contributing significantly to the global process of industrial modernization.

Edisona may grant ingenious mechanical and creative ability. An inclination towards pioneering new technologies or making important scientific discoveries may manifest. The individual's work may have long-lasting effects on civilization.

JUPITER CONJUNCT EDUARDA, ORB: 1 DEG. 31 MIN.

This asteroid was named in honor of Heinrich Eduard von Lade (1817-1904), a wealthy German businessman, banker and vintner. Lade was also an amateur astronomer with a particular interest in selenography, or the mapping of the Moon. He built an astronomical observatory for just this reason. He also commissioned the

creation of a Lunar globe sculpted in minute detail.

The name Eduard (Edward) is derived from a compound of the Old English words ead, meaning "riches" or "blessed" and weard, meaning "guard". Thus it roughly translates to "Guard of Riches", which was indeed Lade's job as a banker.

This asteroid may confer Lade's interest in Lunar matters. It may also grant a talent for success in financial and commercial endeavors. Winemaking may become an area of interest.

JUPITER CONJUNCT ELLA, ORB: 2 DEG. 03 MIN.

The origin of the name Ella is unclear. In Hebrew it means "Goddess" (and also "pistachio tree"). Similarly, it may be derived from the French Elle, meaning simply "She". It may also arise from a Germanic root meaning "All".

This asteroid may draw attention to womanhood and the concept of the divine feminine.

JUPITER CONJUNCT EMANUELA, ORB: 2 DEG. 48 MIN.

This asteroid was named for a friend of its discoverer. The name Emanuela is the feminine form of Emanuel, a Hebrew name meaning "God is with us". In the Christian Bible, this name is given as a title of the Messiah, Jesus.

The asteroid Emanuela may emphasize the importance of friendship. It may also bestow a sense of connection to divinity.

JUPITER CONJUNCT EURYDIKE, ORB: 0 DEG. 58 MIN.

In Greek myth, Eurydike (or Eurydice) was an oak nymph, the daughter of the god Apollo. Her name is comprised of the Greek eury, meaning "wide, far reaching" and dike, meaning "justice".

Lovely Eurydice was married to the legendary musician Orpheus. Orpheus was the son of Calliope, "She of the Beautiful Voice", the Muse of Heroic Poetry. He was known to travel the ancient world on foot singing and playing his lyre. His music was

so beautiful and enchanting that both humans and wild animals froze in captive awe upon hearing it.

Orpheus and Eurydice loved each other immensely. Their married life, however, was cut short when Eurydice was bitten by a poisonous snake and died. Orpheus then sang songs of such misery that the nymphs and creatures of the Earth urged him to go to the Underworld to retrieve his bride. Breaking the rules of mortality, romantic Orpheus traveled to the throne room of Hades and Persephone, where he petitioned the rulers of the Underworld to let Eurydice return with him to the sunlit world. Enraptured by his beautiful music, they agreed to his request, on the condition that he walk in front of Eurydice on their journey home and never look behind him. Eurydice followed Orpheus until he foolishly turned and looked at her. Whether forgetfulness or curiosity caused him to break his promise is unclear. In that moment Eurydice disappeared, this time forever. This myth has been interpreted as a testament to human frailty and fallibility. It demonstrates the futility of trying to cheat death.

Orpheus himself met death in a violent manner, being ripped to pieces by the crazed and intoxicated followers of Dionysus. His severed head was said to float down the Hebrus River still singing. It floated out to the island of Lesbos where it was buried and honored with an oracular shrine.

This asteroid may bestow uncommonly strong emotional attachments in romantic relationships. The individual's partner may go to great lengths on their behalf. A beautiful, caring, fair and just character is possible. Music may also become an important part of life.

JUPITER CONTUNCT FLORENTINA, ORB: 0 DEG. 20 MIN.

This asteroid was named for Florentine Palisa, the daughter of Austrian astronomer Johann Palisa (1848-1925). Johann Palisa discovered a total of 122 asteroids, including this one.

The name Florentine means literally means "One from Florence". Florence is the capital city of the Northern Italian region of Tuscany. The city was founded in 59 BCE by Julius Caesar, who named it Florentia, or "the Flourishing". This turned out to be a remarkably apt title.

In the High Middle Ages and the Renaissance, Florence was a fertile cultural center from which much innovative art, architecture, literature and humanist philosophy sprung. The celebrated House of Medici and other wealthy Florentine banking families of the time provided the economic support system for this creative explosion. After the Renaissance, residents of Florence continued to excel in artistic and intellectual pursuits. The city also served as the capital of the Kingdom of Italy from 1865 to 1870.

This asteroid may ascribe personal significance to the city of Florence, its history and its culture. Financial, literary, scholastic, philosophical, scientific, artistic and inventive talents may flourish. A high level of creative genius is possible.

JUPITER CONJUNCT FRATERNITAS, ORB: 0 DEG. 37 MIN.

Fraternitas is a Latin word meaning "Brotherliness". It is derived from the Latin root frater, or "brother". This term implies feelings of mutual affection, camaraderie and equality between people.

This asteroid may foment the desire to form mutually beneficial bonds with ones peers. A kind, trusting and supportive attitude towards others may manifest.

JUPITER CONJUNCT HAGAR, ORB: 0 DEG. 26 MIN.

In the Judeo-Christian-Islamic tradition, Hagar was the Egyptian servant of Abraham's wife Sarah. Her story is told in the Book of Genesis and the Koran, although her name is not specified in the latter.

Since Sarah was unable to conceive a child, she consented to let Abraham have a child with Hagar. This child was named Ishmael. Fourteen years after Ishmael's birth, Sarah miraculously conceived a son, Isaac. She then proceeded to convince Abraham to expel Hagar and Ishmael, which he did. Hagar and her son wandered in the desert. They meant to return to Egypt, but became lost and ended up in the Negev desert near Beersheba. They almost died of thirst, but an angel appeared to them and directed them to a well. Eventually they prospered, and Ishmael grew up to become the patriarch of the Ishmaelite tribe, often identified with the Arab people.

This asteroid may give a life of servitude You may experience injustice, ingratitude and rejection. Hardships may be experienced yet survived. One's children may go on to become accomplished and influential figures.

JUPITER CONJUNCT HATHOR, ORB: 0 DEG. 23 MIN.

In the ancient Egyptian religion, Hathor was the goddess of feminine love, beauty and joy. She may have been originally recognized as a personification of the Milky Way. Often portrayed as a cow (or as a woman with the horns of a bull or cow ears), Hathor was thought to guide the forces of fertility and nourishment.

An affectionate and comforting goddess, Hathor welcomed the souls of the dead to the spirit world as well as helping women in childbirth. She was sometimes said to be the consort of Thoth, the Lunar god of writing, knowledge and magic.

Hathor reveled in dancing, music, joy and celebration and was known as the "Mistress of Jubilation". The early Greeks associated her with Aphrodite, the goddess of love, romance, beauty and sensuality.

This asteroid may bestow the ability to help others through difficult or dramatic transitions. Gentle, caring, exuberant and optimistic qualities may manifest. Musical, ecstatic and creative pursuits are favored. There may also be a love of celestial phenomena.

JUPITER CONJUNCT HILDBURG, ORB: 1 DEG. 22 MIN.

Hildburg is a Germanic female name literally meaning "Battle Fortress".

This asteroid may give defensive, guarded, suspicious, contentious and self-protecting attributes.

JUPITER CONJUNCT IRELAND, ORB: 1 DEG. 55 MIN.

This asteroid was named in honor of Australian meteoriticist Trevor R. Ireland.

Ireland, the twentieth largest island in the world, lies directly west of the island of Great Britain. It has been inhabited since at least 8,000 BCE. Celtic tribes came to

the island around 200 BCE. The Romans called this land Hibernia. English domination of Ireland began around the 15th Century CE. Today the majority of the island is an independent nation, with Northern Ireland still under British rule. English has been the main language there since the 19th Century.

This asteroid may ascribe personal importance to the nation of Ireland, its culture and its history.

JUPITER CONJUNCT ISABELLA, ORB: 1 DEG. 38 MIN.

Isabella (or Isabelle) is the Romance-language version of the English name Elizabeth. These names are derived from the Hebrew Elisheva, meaning "God is my Oath" or "God's Promise".

Elizabeth/Isabella has been the name of numerous European royals and Christian saints. A notable example is Isabella I of Castile (also known as Isabella the Catholic), the queen who laid the foundation for Spain's political unification, promoted the Spanish Inquisition, and funded the voyages of Christopher Columbus.

The name Isabella also contains bella, the Italian word for "beautiful".

This asteroid may grant worldly power as well as an interest in religion. You may form a pact with that which they consider divine. Great personal charm and magnetism may manifest.

JUPITER CONJUNCT JERUSALEM, ORB: 1 DEG. 22 MIN.

Jerusalem, the capital of Israel, lies in the Judean mountains between the Mediterranean Sea and the northern tip of the Dead Sea. One of the world's oldest cities, Jerusalem's history goes back to the 4th Millennium BCE. It is considered the holiest city in Judaism and the spiritual homeland of the Jewish people as well as one of the most sacred sites in Islam. It is also considered sacrosanct by Christians.

This asteroid may emphasize the importance of this ancient city and the trinity of monotheistic faiths which revere it.

JUPITER CONTUNCT JUVISIA. ORB: 1 DEG. 34 MIN.

This asteroid was named in honor of Juvisy-sur-Orge, a village in the north central French region of Essone. Juvisy-sur-Orge was the site of astronomer Camille Flammarion's observatory. In 1740 a pyramidal monument was constructed there in commemoration of Jean Picard and Nicolaus Louis de Lacaille's measurement of the Earth's circumference.

This asteroid may ascribe importance to this specific location, as well as to the studies of astronomy, mathematics and geography.

JUPITER CONTUNCT KHUFU, ORB: 2 DEG. 23 MIN.

Khufu was the second Pharaoh of ancient Egypt's 4th Dynasty. He was the son of King Sneferu and Queen Hetepheres. His full name is Khnum-Khufu, meaning "Protected by Khnum". Khnum, the ram-headed god known as "the Divine Potter", was portrayed in Egyptian myth and art creating human bodies on his potter's wheel.

Khufu had nine sons and fifteen daughters with his wives Meritetes I, Henutsen, and two other queens whose names are not known. His son Djedefre became his regal successor. Not much else is known of Khufu's reign, yet the construction of the Great Pyramid of Giza is commonly attributed to him.

This asteroid may grant personal importance to the Old Kingdom of Ancient Egypt, the epoch in which Khufu reigned. It may also bestow creative, fecund, productive and prolific qualities. Craftsmanship, leadership and architectural design and construction may be favored pursuits.

JUPITER CONJUNCT MCDONALDA, ORB: 1 DEG. 51 MIN.

This asteroid was named in honor of the McDonald Observatory, an astronomical research station in the remote Davis Mountains of West Texas. The McDonald Observatory is owned and operated by the University of Texas at Austin. Its initial construction was funded by wealthy Texas banker William Johnson McDonald (1844-1926), who endowed most of his fortune to the project (much to the chagrin of his heirs). Today the McDonald Observatory conducts cutting edge astronomical investigation utilizing the Hobby-Eberly telescope, one of the world's largest optical

telescopes.

The surname McDonald is the Anglicized form of the Gaelic Mac Dhomnuill, literally meaning "the Son of the Leader".

This asteroid may bestow financial finesse and a penchant for scientific advancement and philanthropy. Leadership abilities may manifest You may become a patron of the study of the cosmos. The geographic region of West Texas may also hold personal significance.

JUPITER CONJUNCT MECHTHILD, ORB: 1 DEG. 18 MIN.

This asteroid was named in honor of 13th Century German Christian mystic Mechthild of Madgeburg. Mechthild, the daughter of Saxon nobles, had her first visionary experience at the age of 12. In 1230 CE, at the age of 20, Mechthild left home to devote her life to prayer, self-mortification and devotion to God. She became a *Beguine*, a woman who embraced a life of religious piety without taking any monastic vows. She later joined a Benedictine abbey.

Mechthild wrote extensively about her intimate experiences with the Holy Spirit and her visions of the divine realms. Her work, which was later translated into Latin, is known for its passionate emotional tone and vivid descriptions. Her detailed account of Hell may have influenced Dante's Inferno. Mechthild's best known mystical work is The Flowing Light of the Godliness.

This asteroid may bestow an inclination towards mystical, visionary and religious pursuits. You may become a writer on extramundane subjects.

JUPITER CONJUNCT NEVERLAND, ORB: 0 DEG. 41 MIN.

Neverland is a fictional world featured in the works of Scottish author J.M. Barrie (1860-1937). It is the home of Peter Pan, a mischievous boy who refuses to grow up and thus remains eternally young. It is explained in Barrie's books that all children have their own Neverland within the realm of their imagination. Peter Pan's Neverland, his primary residence, is peopled by mermaids, Indians, witches, fairies, pirates and anthropomorphic animals.

The term Neverland now alludes to extravagant fantasies, especially those of adults who cling to childhood.

The influence of this asteroid may give a tendency towards the development of such fantastic worlds. The desire to escape mundane reality or to avoid adult responsibility may pervade life.

JUPITER CONJUNCT NICOLAIA, ORB: 0 DEG. 10 MIN.

This asteroid was named in honor of Danish actuary, astronomer and mathematician Thorvald Nicolai Thiele (1838-1910). Thiele was best known for his work in statistics and interpolation. He was also the father of astronomer Holger Thiele (1878-1946).

Nicolai is the Slavic form of the name Nicholas, which is derived from a combination of the Greek words Nike, meaning "Victory", and laos, meaning "people". It is often interpreted as "Victory of the People".

This name was popularized by Saint Nicholas (270-346 CE), an early Christian bishop from Myra (in modern day Turkey). Many miracles were attributed to this saint, who was also called Saint Nicholas the Wonderworker. He was known primarily for his monetary generosity, famously placing coins in the shoes of those who left them outside their door. He was also thought to have made larger anonymous donations to the poor. This practice of gift-giving made Saint Nicholas the prototype for the legendary figure of Santa Claus, also known as Father Christmas, a jolly old man who gives presents to children on Christmas Eve.

This asteroid may give an inclination towards scientific and mathematical pursuits. Triumphant, joyous, philanthropic, caring and humanitarian qualities may also manifest.

JUPITER CONJUNCT PENELOPE, ORB: 1 DEG. 05 MIN.

In Greek mythology, Penelope is the faithful wife of Odysseus, the King of Ithaca. Odysseus fought on the side of the Greeks during the Trojan War. He led the final siege of the ten year conflict, in which a giant wooden horse was given to the Trojans as a gift. Within the hollow belly of the Trojan horse, Greek soldiers lay in wait. When

this false gift was safely within the walls of Troy, the soldiers disembarked and destroyed the city. For plans such as these Odysseus was known as Odysseus the Cunning.

After the ten year war Odysseus spent ten more years trying to get back home to Ithaca. This perilous journey, which includes harrowing encounters with monsters, sorceresses and desperate sea nymphs, is the subject of Homer's epic poem, The Odyssey.

Penelope never gave up hope for her husband's safe return. She persistently spurned the advances of her numerous suitors (108 in all) for the 20 years during which Odysseus was away. When Odysseus finally returned, he slew the hoard of suitors. For her enduring faithfulness Penelope is commonly considered an icon of fidelity.

This asteroid may grant loyal, steadfast, allegiant and patient attributes.

JUPITER CONTUNCT RHEA, ORB: 1 DEG. 14 MIN.

In the ancient Greek religion Rhea, "the Mother of the Gods" was among the primordial deities known as the Titans. She was the consort of agricultural god Cronus, and with him governed the Earth during humanity's Golden Age.

Hesiod described the Golden Age as an idyllic and halcyon chapter of human existence in which people did not have to work to feed themselves, as the Earth provided their nourishment. They lived long lives and died peacefully, their spirits remaining as guardians of the living after death. During the reign of Rhea, the gods walked amicably among mortals.

Rhea gave birth to the Olympian gods; Zeus and Hera, the divine king and queen; Demeter, goddess of motherhood and agriculture; Hestia, the goddess of the hearth; Poseidon, the lord of the ocean; and Hades, the god of the Underworld. Cronus had heard a prophecy that his children would overthrow him, and attempted to prevent this by swallowing them each as they were born. Zeus, the youngest of the six, was rescued by Rhea and hidden away in a remote mountain cave. She gave Cronus a stone to swallow instead. When Zeus came of age he devised a plan to free his siblings and defeat his father, thus fulfilling the prophecy and ushering in the Silver Age.

In early times Rhea was closely associated with the Anatolian Great Goddess Cybele, as well as with the Earth goddess Gaia. Like Cybele, Rhea was traditionally depicted flanked by lions or driving a chariot drawn by lions. Like Gaia and Cybele, Rhea was in one sense a divine personification of the fertile Earth, known in Roman times as Magna Mater, the Great Mother.

Rhea was also equated in the Roman religion with the goddess Ops (or Opis), the consort of Saturn (Cronus' Roman equivalent) and mother of Jupiter, Juno, Ceres, Vesta, Neptune and Pluto (corresponding to the Olympians). Ops, perceived as a chthonic goddess dwelling inside the Earth, was typically portrayed in art enthroned and holding a queenly scepter or a stalk of grain. Her name, which literally means "Plenty", may be etymologically connected to the Sanskrit apnas, meaning "riches, property". The name of this goddess is the root of the modern English word opulence.

This asteroid may confer productive, nurturing, nourishing, caring and maternal inclinations. Childbirth and parenthood may become important parts of life, as may the abundance of the Earth. Environmental, agricultural and economic endeavors may be exalted. Material wealth and tranquil stability may be attained.

JUPITER CONJUNCT SKULD, ORB: 2 DEG. 51 MIN.

In Scandinavian mythology, Skuld was one of the three Norns. The Norns (also known as the Sisters of Fate, the Three Sisters or the Weird Sisters) were a triad of female spirits personifying destiny. The three were equated with the past, the present and the future. Skuld, whose name may mean "Debt" or "Future", was the youngest of the Norns. Her sisters were Urdr, whose name means "Fate" and Verdandi, whose name means "Happening" or "Present".

Greek mythology presents a similar sisterhood, the Moirae (or the Three Fates). Both the Norns and the Moirae have been portrayed as women spinning, allotting and cutting short the "thread of life". The three witches featured in the Shakespearean play Macbeth were inspired in part by these terrifying trinities.

This asteroid may emphasize themes of fate, destiny, time and the future.

JUPITER CONJUNCT TRIBERGA, ORB: 2 DEG. 40 MIN.

This asteroid was named for the town of Triberg im Schwarzwald, in the southwestern German state of Baden-Wurttemberg. Triberg, located in the Black Forest, is home to some of Germany's tallest waterfalls. It also boasts one of the world's largest cuckoo clocks. It has a population of just over 5,000.

This asteroid may assign personal importance to this geographic location.

JUPITER CONJUNCT UETA, ORB: 0 DEG. 22 MIN.

This asteroid, discovered in 1953 by Tetsuyasu Mitani at Kyoto University's Kwasan Observatory, was named for Japanese astronomer Ueta Jo. The Japanese family name Ueta (or Ueda) means "High (Superior) Rice Field". It was originally an occupational name referring to farmers who tended rice fields.

This asteroid may bestow inclinations towards scientific, astronomical and/or agricultural pursuits. The production of grain may play an essential role in life, as may the nation of Japan.

JUPITER CONJUNCT UR, ORB: 2 DEG. 44 MIN.

Ur was an ancient Sumerian city located near present day An Nasiriyah, Iraq.

The ancient civilization of Sumer (or Sumeria) thrived for several millennia in Mesopotamia, the land between the Tigris and Euphrates Rivers.

The earliest Sumerian agricultural settlements were established around 6000 BCE. Dynastic Sumerian city-states, such as Ur, arose around 2900 BCE. These city-states, supported by year-round farming and advances in food storage, produced some of the earliest known examples of written language. The Sumerians referred to their country as the "Land of the Lords of Brightness". They worshipped a complex pantheon of gods, including the Sky god An, the Earth goddess Ki, the Venusian Inanna, and Enki, the great civilizer of humanity. Nanna, the god of the moon, was the patron deity of Ur.

The Sumerians also developed arithmetic, geometry, a lunisolar calendar, metallurgy, and many other systems and crafts.

The city of Ur included much impressive architecture, including the Great Ziggurat of Ur, a massive step pyramid complex constructed in the 21st Century BCE during the reign of Ur-Nammu.

In the 24th and 23rd Centuries BCE Sumer was conquered by Sargon of Akkad, thus beginning Akkadian control of the region. The Akkadians spoke a Semetic language related to modern Hebrew. After the fall of the Akkadian rulers there was a period of chaos and political upheaval followed by a return to Sumerian culture. This second wave of Sumerian influence, known as the "Neo-Sumerian Period" or the "Sumerian Renaissance", lasted from approximately 2119 until 2004 BCE.

Some Biblical scholars have associated Ur with the city of *Ur Kasdim mentioned* in the Book of Genesis as the birthplace of the patriarch Abraham.

This asteroid may grant personal importance to the geographic location of archaic Ur and its history; as well as to the artistic, cultural and scientific contributions of its residents.

JUPITER CONTUNCT URDA. ORB: 0 DEG. 39 MIN.

In Scandinavian mythology, *Urdr* (also Anglicized as Urda, Urd or Urth) was one of the three *Norns*.

The Norns (also known as the Sisters of Fate, the Three Sisters or the Weird Sisters) were a triad of female spirits personifying destiny. The three are often equated with the past, the present and the future. Greek mythology presents a similar sisterhood, the Moirae (or the Three Fates). Both the Norns and the Moirae were portrayed as women spinning, allotting and cutting short the "thread of life". The three witches featured in the Shakespearean play *Macbeth* were inspired in part by these terrifying trinities.

Urdr's name means "Fate". It is etymologically connected to the Old English wyrd, also meaning "Fate", or literally "That which comes". Wyrd is the origin of the modern English word weird. As the Three Sisters were thought to be strange and somewhat grotesque in appearance, the world weird came to acquire the meaning of "odd" or "bizarre".

Urdr's two sisters were named Verdani, meaning "Present, Happening", and Skuld,

meaning "Future, Debt".

This asteroid may emphasize themes relating to fate, destiny, time, circumstance, and one's lot in life. Eccentric or outlandish traits are possible. Groups of three may also play an essential role in life.

JUPITER CONTUNCT URSINA. ORB: 1 DEG. 42 MIN.

The word *ursine*, meaning "pertaining to a bear", comes from the Latin ursinus, meaning "of or relating to a bear", which is ultimately derived from ursus, or "bear".

Bears are iconic in many cultural contexts of the qualities of strength, fortitude and endurance. In Germanic cultures, these magnificent creatures were closely associated with warriors. This is evidenced by the Old English word bearn, meaning both "bear" and "warrior". The legendary Norse warriors known as berserkers, known to have been possessed by a trance-like state of rage, gleaned their title from the bear skin tunics which they wore on the battlefield (berserk literally means "bear shirt").

Bear worship was common among indigenous cultures which interacted with these creatures, such as the Ainu of Japan, the Sami of northern Europe and Russia, the Inuit of Greenland and northern Canada, and the ancient Finns of Scandinavia. Several Early Christian legends depict a saint subduing a bear, symbolic of the power of the Christian religion to suppress native traditions. In one such tale, Saint Corbinian, a Frankish bishop of the late 7th Century, trained a wild bear to carry his luggage. The bear is also the national symbol of the northerly nation of Russia.

The Arctic region itself derives its name from the Greek arktikos, meaning "Close to the Bear". This title has two congruent meanings. Firstly, the Arctic is home to several species of colossal bears such as the Kodiak Bear and the Polar Bear, the world's largest carnivorous mammal. Secondly, the term arktikos refers to the constellation of Ursa Minor, the Little Bear, which contains Polaris. Polaris is currently the Pole Star (or the North Star), the star appearing directly above the Earth's North Pole. In the mythology associated with this constellation, Ursa Minor represents Arcas, the son of Zeus and a nymph name Callisto, "the Most Beautiful". Callisto was transformed by Zeus into a bear to protect her from the wrath of jealous Hera. Like the bear-warriors of Germanic lore, Arcas was known to be a great hunter and fighter.

Hindu mythology also describes Jambuvantha, "the Great Bear", a formidable and wise ursine king. In the epic Mahabharatha, Krishna marries Jambuvantha's daughter.

This asteroid may bestow strength, willpower, courage, combativeness, assertiveness, fortitude and the ability to defy danger. The world's northernmost lands may become imbued with personal significance.

JUPITER CONTUNCT WASHINGTONIA. ORB: 0 DEG. 18 MIN.

This asteroid was named for George Washington (1732-1799), the first President of the United States of America.

George Washington was born in the Virginia Colony. He was the son of a planter named Augustine Washington and his second wife, Mary Ball Washington. His great-grandfather John Washington immigrated to the Virginia Colony from England in 1657. As a young man, Washington worked as a surveyor.

In 1759 Washington married Martha Dandridge Custis, a widow with two children. They had no children together. Washington may have been left sterile from an earlier bout of smallpox, followed by tuberculosis.

In 1775 the Continental Congress appointed him as the commander-in-chief of the Continental Army. The next year he led American forces to drive the British out of Boston. His leadership eventually led to victory in the American Revolutionary War, which ended in 1783.

In 1787 Washington presided over the Philadelphia Convention, which drafted the United States Constitution. From 1789 until 1797 he served as President, establishing many of the customs of the executive branch of the newly formed American government. In 1793 he issued the Proclamation of Neutrality, which declared the United States neutral in the ongoing conflict between Great Britain and France.

Washington stepped down from office in 1797, being succeeded by his Vice President John Adams. He retired to his Virginian estate, Mount Vernon, where he devoted himself to farming. He died two years later of pneumonia.

George Washington suffered from dental problems throughout his life. This may

have been due to his use of mercury oxide, which was prescribed to treat smallpox at the time. By the time be became President, only one of his original teeth remained. He was fashioned a custom set of dentures made of hippopotamus ivory and other human teeth. His condition gave him a considerable amount of pain, for which he took laudanum (a tincture of opium).

This asteroid may grant special importance to the life of George Washington, and to early history of the United States of America You may serve as a military and/or political leader. Involvement in revolutionary actions and the establishment of new governments is possible.

JUPITER CONJUNCT WERDANDI, ORB: 2 DEG. 31 MIN.

In Scandinavian mythology, Verdandi (also known as Werdandi or Verthandi) was one of the three Norns. The Norns (also known as the Sisters of Fate, the Three Sisters or the Weird Sisters) were a triad of female spirits personifying destiny. The three were equated with the past, the present and the future. Verdandi's name means "Present", "Happening" or "In the Making". It is the present tense of the Old Norse verb verda, meaning "to become". It is related to the Dutch worden and the German werdan, both also meaning "to become".

Verdandi's sisters were Urdr, whose name means "Fate" and Skuld, whose name means "Debt" or "Future".

Greek mythology presents a similar sisterhood, the Moirae (or the Three Fates). Both the Norns and the Moirae have been portrayed as women spinning, allotting and cutting short the "thread of life". The three witches featured in the Shakespearean play Macbeth were inspired in part by these terrifying trinities.

This asteroid may emphasize themes of fate, destiny, time and one's immediate existence. You may possess the ability to live in the present moment.

JUPITER CONJUNCT WISIBADA, ORB: 2 DEG. 12 MIN.

This asteroid is named for the city of Wiesbaden, Germany, the birthplace of its discoverer Franz Kaiser (1891-1962).

Currently boasting fifteen hot springs, Wiesbaden is one of Europe's oldest spa towns. Its German name literally translates to "Meadow Baths". The first historical mention of these healing waters can be traced to Pliny the Elder's Naturalis Historia. The springs of Wiesbaden have attracted such eminent visitors as Johann Wolfgang von Goethe, Fyodor Dostoevsky, Richard Wagner and Johannes Brahms.

The Roman settlement of Aquae Mattiacorum ("Waters of the Mattiaci") was established in what is now Wiesbaden in the year 121 CE. The Mattiaci were a Germanic tribe indigenous to the region. The name Wiesbaden has been ascribed to the city since at least 830 CE, when it was recorded as such by Charlemagne's biographer Einhard.

In addition to its hot springs, Wiesbaden is renowned for its beautiful historic architecture, such as the baroque Biebrich Palace and St. Elizabeth's, a Russian orthodox cathedral. Wiesbaden is also the capital of the German federal state of Hesse.

This asteroid may ascribe personal significance to Wiesbaden, its culture and its history. It may also emphasize the importance of hot springs, healing waters and spas.

Saturn

SERIOUSNESS, HONESTY, AND RESPONSIBILITY: THINGS YOU TAKE SERIOUSLY

SATURN CONJUNCT ADA, ORB: 2 DEG. 27 MIN.

This asteroid was named for Ada Helme, a friend and neighbor of its discoverer, American astronomer Raymond Smith Dugan (1878-1940).

There are two common origins of the name Ada. One is the Hebrew Adha, meaning "Ornament". The other is the Germanic Adalheidis, meaning "Nobility".

This asteroid may ascribe personal importance to themes of friendship, decoration, aesthetics, beauty and social ascendancy. Neighbors may play an important role in life.

SATURN CONTUNCT AGNES, ORB: 2 DEG. 05 MIN.

The name Agnes is derived from the Greek hagne, meaning "pure, chaste, holy". The Latin version of this name is Hagnes, which became the Italian Agnese. The Spanish name Ines is also derived from this source. This name was popularized by Saint Agnes of Rome, a Christian virgin-martyr thought by her devotees to epitomize spiritual purity and goodness.

This asteroid may emphasize themes relating to virtue, sanctity, purity, morality and innocence.

SATURN CONJUNCT AGRIPPINA, ORB: 2 DEG. 39 MIN.

Agrippina was the name of several high-ranking Roman noblewomen, such as Vipsania Agrippina, the first wife of the Emperor Tiberius; and Julia Vipsania Agrippina, the grand-daughter of Augustus and mother of Caligula. George Handel's opera Agrippina tells the tale of one such aristocratic lady, the mother of Nero. In the opera, this Agrippina orchestrates the downfall of the Emperor Claudius and the installation of her son as the new Emperor.

The name Agrippina is the feminine version of the Latin Agrippa, meaning "born feet first". To be born this way is literally to come into the world backwards and was considered an ill omen in Roman times.

This asteroid may bequeath an opportunistic nature and the ability to rise to a position of social standing or political power. Unorthodox actions may be taken.

SATURN CONJUNCT ARETE, ORB: 2 DEG. 15 MIN.

Arete means "Virtue" in Greek. It has also been translated as "Righteous", "Excellent" or "Sacred". In ancient Greece this word referred to the concept of fulfilling one's true life purpose, or living up to one's full potential as an individual. The word shares its etymological origin with aristos, meaning "superior", the root of aristocracy. It is also the source of aretology, the branch of moral philosophy concerned with identifying and studying Virtue.

Arete was also the name of a mythical Queen of Scheria mentioned in the Odyssey.

She was noted for welcoming the journeying Odysseus to her court and treating him with unmatched hospitality. This Arete, for whom the asteroid was named, was a descendant of the ocean god Poseidon.

This asteroid may confer virtue and the ability to excel. A high level of self-actualization and accomplishment may be attained. A kind, hospitable and generous nature may manifest.

SATURN CONJUNCT ASCHERA, ORB: 1 DEG. 58 MIN.

This asteroid was named in honor of the ancient Semetic mother goddess Asherah.

The first literary mention of Asherah is found in Ugaritic texts written before 1200 BCE. She was referred to here as the consort of the god El and in later works as the consort of the god Yahweh. She was the sister of the goddess Astarte and was known as "the Queen of Heaven" and "She who treads on the Sea (or possibly the Milky Way)".

This asteroid may bestow a benevolent character and an inclination towards leadership or wide renown. Marriage and parenthood may play an essential role in life. There may also be an interest in cosmic and celestial matters. The religion and culture of the ancient Near East may become a matter of personal importance.

SATURN CONTUNCT BANDUSIA, ORB: 2 DEG. 23 MIN.

Bandusia is the name of a spring in the region of Apulia, Italy. This spring was praised in a poem by the ancient Roman lyric poet Horace, a native of the area.

This asteroid may grant an appreciation of natural beauty, and a particular love of water. Poetic and therapeutic talents may manifest.

SATURN CONTUNCT BOHEMIA. ORB: 1 DEG. 45 MIN.

Bohemia is a historical region in central Europe which occupies the Western half of the Czech Republic. It is bordered by Germany, Austria, Poland and the Czech region of Moravia. The name Bohemia is derived from the Germanic Boi-Heim, meaning "Home of the Boii". The Boii were a Celtic tribe who had inhabited the region since the Iron Age. There is some evidence of the influence of Iranian religions, such as the worship of the god Mihr (Mithra), in the area prior to its adoption of Christianity in the 9th Century.

In 19th Century France, the term "bohemian" was used to describe the unconventional lifestyle of marginalized European artists, writers and vagabonds. These creative and free-spirited people were connected in the French imagination to the traveling bands of Romani (Gypsies), many of whom came from Bohemia.

This asteroid may attach importance to the geographic region of Bohemia (now the Czech Republic). It may also confer the proclivity to live a life considered by others to be non-traditional.

SATURN CONTUNCT CAVA. ORB: 2 DEG. 38 MIN.

This asteroid was named for an obscure figure from Inca mythology.

It may grant personal importance to the Incan civilization and/or modern day Peru.

SATURN CONJUNCT CLARA, ORB: 1 DEG. 29 MIN.

This asteroid was named in honor of the discoverer's housekeeper. The name Clara is a form of Clair, which is derived from the Latin word clarus, meaning "clear, bright, distinct". Clarus is also the root of the English words clear and clarity.

This asteroid may give a talent for domestic work. It may also bestow a sense of mental and emotional clarity. A love of simplicity and cleanliness may manifest.

SATURN CONJUNCT ENID, ORB: 2 DEG. 34 MIN.

The name Enid is derived from the Middle Welsh eneit, meaning "purity" or literally "soul". This ancient word comes from the Proto-Indo-European root ane, or "to breathe".

This asteroid may emphasize the importance of matters pertaining to the soul, the spirit, breath, inspiration and vital force.

SATURN CONTUNCT ERIS, ORB: 2 DEG. 00 MIN.

Slightly more massive than Pluto, the dwarf planet Eris is the ninth largest body known to orbit our Sun.

In Greek mythology, Eris is the goddess of discord and strife. She is the opponent of Harmonia, the goddess of Harmony. Eris' Roman equivalent is Discordia, who grants her name to discord. Homer equated Eris with Enyo, a terrifying war goddess. Furious Enyo, "the destroyer of cities", was the consort of Ares and accompanied him on the bloody battlefield. It was Eris who initiated the Trojan war by providing Paris with the Golden Apple which he awarded to Aphrodite in exchange for marriage to Helen (the most beautiful woman in the world), who was already married. Eris is also noted for being dispatched by Hera to wreak havoc upon those who offended the Queen of the Gods. Today Eris is the chief deity of the modern religion of Discordianism.

Eris (the trans-Neptunian object) is encircled by one moon, Dysnomia, named for the daughter of the mythical Eris. Dysnomia means "Lawlessness". She is allied with Ate, the spirit of Ruin.

This dwarf planet may bestow a penchant for mischief and troublemaking. A strong tendency towards fomenting disorder, chaos, disruption, confusion and rebellion may manifest.

SATURN CONJUNCT GERDA, ORB: 2 DEG. 28 MIN.

In Norse mythology, Gerda (or Gerd) was the beautiful wife of the god Freyr. Freyr, whose name simply means "Lord", was the god of peace, prosperity, rain, sunshine, growth and agricultural abundance. He was among a class of deities known as the Vanir, or Earthly Gods.

Gerda's name roughly translates to "enclosed space" or "fenced-in" and is cognate to the English word yard. She was not a goddess but rather one of the jotnar, a race of gargantuan giants imbued with superhuman strength.

This asteroid may give physical prowess and abundant strength as well as charm and beauty. Natural yet enclosed spaces such as fields and yards may hold personal

significance.

SATURN CONJUNCT HAPAG, ORB: 0 DEG. 47 MIN.

This asteroid was named for the Hamburg American Line, also known by the acronym HAPAG. HAPAG was a shipping enterprise established in 1847 in Hamburg, which created a trade route between Germany and the United States. It served the needs of German immigrants living in America.

This asteroid may draw attention to the endeavors of shipping, trade and commerce. Relations between Germany and the United States may also be emphasized.

SATURN CONJUNCT HAVNIA, ORB: 1 DEG. 19 MIN.

Havnia is the Latin name for the city of Copenhagen, Denmark's capital and largest city. Copenhagen's name literally means "Merchant's Harbor". It began as a humble fishing village, first being documented in the 11th Century CE. In the 15th Century Copenhagen became the capital of Denmark. Trade by sea fueled the city's economy. Today it is known as one of the most prosperous and environmentally friendly cities in the world. It is also one of the world's most bicycle friendly places to live. Home to over a million residents, Copenhagen is now a major commercial, cultural and intellectual hub.

This asteroid may ascribe personal relevancy to this city, and to the nation of Denmark in general.

SATURN CONJUNCT JOHANNES, ORB: 2 DEG. 33 MIN.

Johannes is the Latin form of the name that appears in English as John. John is derived from the Hebrew Yochanan, meaning "HaShem is gracious". HaShem literally means "the Name", and refers to the solitary god of Judaism. Yochanan was the name of several important rabbis of the Second Temple period of Israel. It was a common given name in Judea and Galilee around the time of the invasion of the Roman Empire. Translated into Greek as *Ioannes*, the name also became popular with Early Christians. The Christian figures of John the Baptist (Yochanan ben Zechariah) and John the Apostle (Yochanan ben Zibhdi) also bore this name. As Christianity spread throughout the Western world, so did the popularity of the name

John.

This asteroid may grant personal importance to the Judeo-Christian religious tradition.

SATURN CONTUNCT JOSEFA, ORB: 2 DEG. 44 MIN.

The name Josefa is the Germanic female equivalent of Joseph. Joseph comes from the Hebrew name Yusuf, meaning "God will increase/add". This name was ascribed to several prominent Biblical characters. In the Hebrew Bible, as well as the Koran, Joseph is mentioned as the favorite son of the patriarch Jacob. In his legend this Joseph is sold into slavery in Egypt by his jealous brothers, but makes the most of his situation by rising in rank from a slave to one of the Pharaoh's viceroys. His skill at interpreting dreams spawned this social ascent.

In the New Testament of the Christian Bible, Joseph is also the name of the Virgin Mary's husband and Jesus' adoptive father. As a saint this Joseph patronizes workers (particularly carpenters, stonemasons, builders and craftsmen) as well as pregnant women and immigrants. The New Testament also speaks of Joseph of Arimathea, a wealthy man who donated his own prepared tomb to the body of Jesus after his crucifixion.

This asteroid may bestow the ability to optimize one's circumstances and increase benefits to oneself and others. Dream interpretation, manual labor, craftsmanship, foster parenting and philanthropy may be favored pursuits.

SATURN CONJUNCT KASTALIA, ORB: 1 DEG. 33 MIN.

In Greek mythology, Kastalia was a nymph transformed by the god Apollo into a magical fountain at his oracular shrine at Delphi. Consecrated to the Muses, the nine goddesses of creative inspiration, Kastalia awakened the genius of poetry to all who drank her waters or listened intently to their burbling. These blessed waters were also used to ritually purify the Delphian temples.

This asteroid may grant the ability to revive and nourish the creative capacities of others. Poetic, musical, linguistic, cathartic and intuitive talents may flourish.

SATURN CONTUNCT LACHESIS, ORB: 1 DEG. 09 MIN.

In Greek mythology, Lachesis was one of the *Moirae*, or the Three Fates. The Moirae were personifications of preordained destiny. The word *moira* is Greek for "part" or "portion", as these sisters were perceived as responsible for allotting the length of human lifetimes. They were portrayed as three women spinning, measuring and cutting the "thread of life".

Lachesis, "the dispenser of lots", measured out a certain length of the thread of life to each individual, thus determining the span of their lifetime. Her sister Clotho, the spinner, was responsible for determining the circumstances of a person's birth. Atropos, "the inevitable", cut the thread, determining the circumstances of each death.

This asteroid may draw attention to matters of fate, destiny and the length of one's life.

SATURN CONJUNCT MALZOVIA, ORB: 0 DEG. 59 MIN.

This asteroid was named for Nikolai Sergeevich Maltzov, an amateur Russian astronomer. Maltzov founded the Simeiz Observatory on Mount Koshka in Crimea, Ukraine.

This asteroid may give a love of stellar and celestial studies. It may also bestow excellence in non-professional pursuits. The Ukrainian region of Crimea may become a location of personal importance.

SATURN CONJUNCT MIRIAM, ORB: O DEG. 14 MIN.

This asteroid is named for the mythic figure of Miriam, who first appears in the Book of Exodus in the Hebrew Bible. The Hebrew name Miriam may have been derived from the ancient Egyptian mry, meaning "beloved", or more specifically Meritamen, meaning "beloved of Amun". The popular Egyptian Solar deity Amun, like the Supreme God of the Hebrews, was perceived as both an all-powerful creator and an unknowable and hidden force. The name Miriam is Latinized as Maria and Anglicized as Mary.

Miriam was the daughter of Amram (whose name means "Friend of the Most High") and Jochebed (whose name means "Yahweh is Glory"). She was the sister of the leader, law-giver, holy man and prophet Moses, who received the Ten Commandments and led the Israelites out of Egypt. Her other brother, Aaron, became the first High Priest of the Israelites. Like her brothers, Miriam was an important figure in the early history of the tribe of the Israel. She was known as a prophetess.

This asteroid may grant personal importance to the religious tradition of Judaism and the national identity of Israel.

SATURN CONJUNCT NEFERTITI, ORB: 2 DEG. 44 MIN.

Nefertiti (circa 1370-1330 BCE) was the chief consort of the Egyptian pharaoh Akhenaten. Akhenaten (originally Amenhotep IV) ruled Egypt during the Eighteenth dynasty. He is most commonly noted for his idiosyncratic religious beliefs. During his reign, Akhenaten replaced traditional Egyptian polytheism with the sole worship of the Solar god Aten. Although he did not deny the existence of other deities, his focus on Aten alone led him to become known as "the Father of Monotheism". Nefertiti played a prominent role in promoting her husband's religious agenda. After the end of their dynasty, Egyptian polytheism resumed.

Many centuries after her death Nefertiti became a global icon due to the popularity of a sculpture of her head. This "Bust of Nefertiti", which now resides in the Neues Museum in Berlin, is one of the most copied works of ancient Egypt. It is thought to epitomize timeless feminine beauty.

In her time Nefertiti was known by many glorifying titles such as Great of Favors, Possessed of Charm, Exuding Happiness, Mistress of Sweetness, Beloved One, Soothing the King's Heart in His House, and Mistress of Upper and Lower Egypt.

This asteroid may bestow the ability to command the respect and gain the adulation of many people. Physical beauty is likely. Marriage to an individual possessing great political power is possible. An unusual or non-traditional religious ideology may be embraced.

SATURN CONJUNCT NESSUS, ORB: 2 DEG. 14 MIN.

In Greek mythology, Nessus was a Centaur who attempted to abduct Heracles' wife Deianeira. Heracles rescued his wife and slew the Centaur. With his dying breath Nessus told Deianeira that a potion made of his blood would ensure a man's fidelity. Foolishly Deianeira collected the blood, later anointing her husband's tunic with it when she suspected his interest in another woman. The Centaur's poisoned blood burned brave Heracles alive. Rather than dying and traveling to the Underworld, he ascended to Mount Olympus to live among the immortals.

This asteroid may give ill intentions and a tendency to foment treachery, intrigue and deceit.

SATURN CONJUNCT PARMENIDES, ORB: 2 DEG. 44 MIN.

Parmenides (520-450 BCE) was a pre-Socratic philosopher from the Greek colony of Elea on the southern coast of the Italian peninsula. Parmenides founded the Eleatic school of philosophy. He was also a priest of Apollo, the Solar god of prophecy, healing, music, reason and light. Parmenides was an *iatromantis*, an ancient "physician-seer" skilled in the interconnected disciplines of medicine and divination.

This asteroid may bestow excellence in endeavors involving philosophy, healing and religious service. Oracular abilities may arise.

SATURN CONTUNCT PERAGA, ORB: 1 DEG. 35 MIN.

Peraga is a small village just north of Padua, Italy. Relatives of the person who first computed this asteroid's orbit maintained a country villa there.

Padua (Padova in Italian) lies on the Bacchiglione River in the northeastern Italian region of Veneto, 40 kilometers west of Venice and just north of the scenic Euganean Hills. The Euganean Hills are volcanic in origin and still exhibit geothermal activity. Their beauty has been lauded by the Renaissance humanist Petrarch and the English Romantic poet Percy Bysshe Shelley among others.

Padua may be northern Italy's oldest city. It was purportedly founded by the Trojan prince Antenor, who led the Veneti people to Italy from Paphlagonia (in what is now Turkey) in 1183 BCE. During the Roman era Padua was known as *Patavium*. Its

residents were known for their skill at breeding strong and beautiful horses. The area was Christianized by Saint Prosdocimus, the first Bishop of Padua. In 452 CE the city was sacked by the invading Huns. After the decline of the Roman Empire Padua was ruled by the Goths. Between 1405 and 1727 it was under the control of the Venetian Republic, after which it was ceded to the Austrian Empire. In 1866 the Kingdom of Italy claimed the region.

Padua is known for its rich architectural, artistic and intellectual history. The University of Padua, founded in 1222, has hosted such illustrious characters as Copernicus, Galileo, Fallopius, Bembo and Vesalius. The university is home to the world's oldest anatomical theatre (established in 1594) as well as the world's oldest botanical garden (established in 1545). The garden, known as the Orto Botanico di Padova, originally produced medicinal herbs for use in the university's medical department. It still accommodates an extensive collection of rare plants.

Padua is celebrated as the birthplace of the famous Renaissance architect Andrea Palladio (1508-1580). Palladio's simple and harmonious designs resurrected the aesthetic sensibilities of antiquity. This city also produced the notable explorer and Egyptologist Giovanni Battista Belzoni (1778-1824) and the neo-Classical sculptor Antonio Canova (1757-1822). Canova is perhaps best known for his often reproduced sculpture Psyche revived by love's kiss, which currently resides in the Louvre.

This asteroid may grant personal importance to the culture and history of the unique city of Padua and the surrounding area. Pastoral leisure and respite may be favored.

SATURN CONTUNCT PHYLLIS, ORB: 0 DEG. 20 MIN.

In Greek mythology Phyllis, whose name means "Foliage" or "Greenery", was a Thracian princess. She married Demophon, the King of Athens, who stopped in Thrace while journeying home after the Greek victory in the Trojan War. Demophon abandoned Phyllis, going on to Athens without her after they were married. In her dejection and sorrow Phyllis hung herself. In some versions of the legend, she causes Demophon to fall upon his own sword instead.

After her tragic death, Phyllis was transformed into an almond tree. In the Classical world almonds were associated with fertility. In later Christian art their branches are used to symbolize the immaculate conception of the Virgin Mary.

This asteroid may give misfortune in marriage and a tendency towards despair. Themes of fecundity, pregnancy and birth may also figure prominently in life.

SATURN CONJUNCT PORTUGAL, ORB: 1 DEG. 59 MIN.

Portugal (officially the Portuguese Republic) is a nation in southwestern Europe. Portugal shares the Iberian peninsula with Spain and is bordered by that country to the north and east. It is bordered to the south and west by the Atlantic Ocean, and is mainland Europe's westernmost country. Its native language is Portuguese.

The land of Portugal has been inhabited since prehistoric times. It has been home to the Gallaeci, the Lusitanians, the Celtici, the Cynetes, the Phoenicians and the Carthaginians. Under the Roman Empire it was known as the province of Lusitania. The name Portugal comes from the Latin Portus Cale, meaning "Warm Port", the Roman name for the entire Iberian peninsula.

After the fall of the Empire, Germanic tribes such as the Suevi, the Buri and the Visigoths invaded the area. In the 8th Century CE Portugal came under Moorish Islamic control. Around 1249, during the subsequent Reconquista ("Re-conquering") of Iberia by Christian rulers, Portugal's current boundaries were set. In 1373 Portugal formed an alliance with England. Still extant today, this is the oldest continuous political alliance between two nations.

In the 15th and 16th Centuries, Portugal rose to military, political and economic prominence as its maritime explorers and warriors claimed territory throughout Asia, Africa and South America.

In the late 16th and early 17th Centuries, earthquakes, invasions by the Spanish and the French, and the loss of its largest foreign territory, Brazil, caused Portugal to decline as a major international power.

In 1974 Portugal adopted a democratic form of government and relinquished the last of its colonies.

Today Portugal is known for its beautiful scenery and architecture, its ideal climate and its rich culture.

This asteroid may emphasize the importance of this unique country.

SATURN CONJUNCT TANINA, ORB: 2 DEG. 27 MIN.

This asteroid was named in honor of Grand Duchess Tatiana Nikolaevna of Russia (1897-1918). Tatiana was the second daughter of Czar Nicholas II, the last monarch of Russia, and his wife Alexandra (Alix of Hesse). She was the younger sister of Grand Duchess Olga Nikolaevna, and the elder sister of Grand Duchess Anastasia Nikolaevna, Grand Duchess Maria Nikolaevna, and Tsarevich Alexei.

At the age of 21 Tatiana was murdered along with the rest of the Russian royal family by Communist revolutionaries during the Bolshevik Revolution. In 2000, she was canonized by the Russian Orthodox Church.

This asteroid may give a position of public visibility and social prestige which leads to danger. Political upheaval may be a prevalent life theme. The nation of Russia and its history may also hold personal significance.

SATURN CONJUNCT XERXES, ORB: 1 DEG. 37 MIN.

Xerxes I of Persia, also known as Xerxes the Great (519-465 BCE), was a Zoroastrian ruler of ancient Persia's Achaemenid Dynasty. He was the son of Darius I of Persia and Atossa, the daughter of Cyrus the Great.

Xerxes assumed the Persian throne in 485 BCE. Soon after becoming king he led Persian forces across the Dardanelles to invade mainland Greece, in revenge for the Greek victory over Persia at the Battle of Marathon in 490. After many initial triumphs, Xerxes was forced to retreat from Greece so as to focus his efforts on suppressing revolts in Persian-controlled Babylon. He also successfully stamped out dissidence in Egypt.

In addition to his military endeavors, Xerxes is known for completing the ambitious architectural projects begun under Darius in the Achaemenid capital of Persepolis. Some of these monuments included the Gate of All Nations and the Hundred Columns Palace.

Xerxes was assassinated in 465 by Artabanus, the commander of the royal bodyguard. Artabanus attempted to seize royal power for himself and his seven

sons, but was quickly deposed by Xerxes' son and successor Artaxerxes I.

This asteroid may grant personal relevancy to the life and times of Xerxes the Great. The culture and history of ancient Persia may hold significance. Military and political pursuits may pervade life, and a commanding and authoritative nature may develop.

Uranus

IMPROVISATION AND INNOVATIN: WAYS YOU LIKE TO BE FREE AND SPONTANEOUS

URANUS CONTUNCT ANACOSTIA, ORB: 0 DEG. 59 MIN.

Anacostia is a historic district of Washington, D.C. which has been home to such notable residents as Frederick Douglass, Ezra Pound and Marvin Gaye. The name Anacostia comes from a Nacochtank Native American settlement on the banks of the river of the same title.

This asteroid may emphasize the significance of this geographic location.

URANUS CONJUNCT EICHSFELDIA, ORB: 1 DEG. 28 MIN.

Eichsfeld is a historical region in the southeast of Lower Saxony and northwest of Thuringia, south of the Harz mountains. For centuries Eichsfeld has remained a Catholic enclave in predominantly Protestant northern Germany.

This asteroid may ascribe personal import to this specific geographic region, as well as to the country of Germany in general. It may also draw attention to Catholicism.

URANUS CONJUNCT HELGA, ORB: 1 DEG. 10 MIN.

The female name Helga, popular in Scandinavia, Germany and Hungary, is derived from the Old Norse heilagr, meaning "sacred" or "holy". It is cognate with the Russian name Olga. Saint Helga (or Olga) was the ruler of the proto-Russian nation of Kievan Rus from 945 until 963 CE. She married the future Igor of Kiev around 903. Her rule began when her husband died at the hands of the Drevlyans, a tribe of

Eastern Slavs. Olga spent the first part of her reign avenging Igor's death. She waged war mercilessly on the Drevlyans, burning many of them alive. She was the first Russian ruler to convert to Christianity.

This asteroid may draw attention to religious themes. Revenge for the death of a loved one may also be sought.

URANUS CONTUNCT IDA, ORB: 1 DEG. 16 MIN.

In Greek mythology, Ida was a mountain nymph inhabiting Mount Ida, which is named for her. Mount Ida is the highest peak on the island of Crete. When the mighty god Zeus was born, his mother Rhea hid him away in a cave on this mountain, which was traditionally considered to be her sacred sanctuary. Here the young King of the Gods was tended and protected by nymphs and the goat goddess Amalthea.

Rhea, "the Mother of the Gods", was a primeval Earth deity closely associated with Classical antiquity's other faces of the Great Goddess; Gaia and Cybele. Her attendants on Mount Ida included the Dactyls (or "Fingers"), a race of small magical male spirits who excelled at metalwork and healing. Also employed in the forge of Hephaestus, the craftsman god, the Dactyls taught humans metallurgy, mathematics and the alphabet. The minor planet Ida is orbited by a satellite appropriately named Dactyl.

This asteroid may give a tendency to revere motherhood, women and the Earth. Nurturing and protective attributes are likely. Childcare is a favored activity. A dexterous, helpful and industrious nature may also manifest.

URANUS CONTUNCT ISMENE, ORB: 2 DEG. 42 MIN.

In Greek mythology, Ismene was the daughter of Oedipus, the King of Thebes, and his mother Jocasta. Aeschylus' play Seven Against Thebes describes how after the death of Oedipus, his two sons Polynices and Eteocles agreed to each rule the city-state for a year at a time in alternating intervals. When after the first year Eteocles refused to give up the throne, a battle ensued which left both brothers dead. King Creon, who ascended to the throne, decreed that Polynices was to be denied the burial rites which would ensure his safe departure to the land of the dead. His sister

Antigone resisted this ruling, performing the rites in spite of the consequences. His sister Ismene, on the other hand, expressed love for her brother but refused to break the law on his behalf.

This asteroid may bring a quarrelsome and chaotic family life. Calmness and composure may be maintained in the midst of turmoil. Strict adherence to the law of the land may be favored. If presented with a choice between familial obligation and civic duty, the individual may choose the latter.

URANUS CONTUNCT JESSONDA, ORB: 0 DEG. 40 MIN.

Jessonda was the protagonist of an opera by the same name written in 1822 by German composer Louis Spohr. In this tale Jessonda is the wife of a recently deceased Indian king. According to custom, Jessonda is expected to throw herself upon her husband's funeral pyre, joining him in death. Before marrying the king, Jessonda had fallen in love with a Portuguese man named Tristan, who she is reunited with. Tristan helps her escape from the obligatory self-immolation.

This asteroid may grant the ability to elude harmful or destructive social commitments.

URANUS CONJUNCT JULIANA, ORB: 1 DEG. 09 MIN.

This asteroid was named for Queen Juliana of the Netherlands (1909-2004), who occupied the Dutch throne from 1948 until 1980. Queen Juliana was a member of the royal house of Orange-Nassau. As a child, she was known to be shy and introverted. She inherited her position from her mother, Queen Wilhelmina, and passed it on to her daughter, Queen Beatrix. Her Prince Consort was Bernard of Lippe-Biesterfeld, who renounced his German citizenship in light of the rise of Adolf Hitler. During World War II the Dutch royal family was exiled in Ottawa, Canada. They returned to Holland in 1945.

This asteroid may ascribe personal importance to the nation of the Netherlands. Concepts of hereditary social prestige and political power may also become relevant.

URANUS CONTUNCT SEELIGERIA. ORB: 0 DEG. 49 MIN.

This asteroid was named in honor of German astronomer Hugo Hans Ritter von Seeliger (1849-1924). Seeliger's contributions to astronomy included an explanation of the anomalous motion of the perihelion of Mercury, as well as a theory of novae coming from the collision between stars and clouds of gas. He also studied the rings of Saturn.

In 1874 Seeliger led a German astronomical expedition to the Auckland Islands to observe a transit of Venus. In 1881 he became the director of the Gotha Observatory, and in 1882 he became the director of the Observatory at the University of Munich. His illustrious students included astronomers Karl Schwarzschild and Richard Schorr. Seeliger was a member of the Royal Astronomical Society and earned many professional honors.

The German surname Seeliger is derived from the Old High German Selig, meaning "Blessed, Holy". Selig is the origin of the Yiddish male given name Zelik, which is often translated as "Fortunate, Blessed". It is from selig that the English word silly is also derived, by way of the Germanic saeligas, meaning "happy".

Seeliger may also be a locational surname referring to the east-central German town of Seelig, which lies approximately 50 kilometers east of Bamburg in the heart of the Franconian Switzerland-Veldensteiner Forest.

This asteroid may give a distinguished academic or scientific career. You may be blessed with auspicious circumstances and an optimistic outlook. The geographic region containing the town of Seelig may also hold personal significance.

URANUS CONJUNCT SIBERIA, ORB: 1 DEG. 01 MIN.

Siberia is a vast region constituting almost all of northern Asia. It is currently a part of the Russian Federation, and makes up around 77% of that nation's landmass. It includes a large part of the Eurasian Steppe, extending eastward from the Ural Mountains to the Pacific Ocean. It is bordered to the north by the Arctic Ocean and to the south by Kazakhstan, Mongolia and China. With around 36 million residents inhabiting its 13 million square kilometers, Siberia houses about a quarter of Russia's total population.

The name Siberia may be derived from Siber, a Tartar word meaning "Sleeping Land". This expansive and often desolate territory has historically been inhabited by

a variety of nomadic tribes, including Yenets, Nenets, Huns, Scythians, Mongols, Tartars and Uyghurs. The majority of its history remains undocumented and obscure. In the 15th Century eastern Siberia hosted the Khanate of Siber, a monarchic state with its capital at Chimgi-Tura (present-day Tyumen, Russia). In the 16th Century, the emerging power of Russia conquered the Khanate and began to extend its sphere of influence eastward across Siberia. In the 19th Century, political revolutionaries who challenged Imperial Russia were exiled to Siberia. During this time the Trans-Siberian Railroad began to be constructed, leading to the industrialization of Siberia and the exploitation of its extensive mineral resources. Siberia is abundantly rich in valuable minerals including silver, gold, nickel, lead, gypsum, coal, petroleum, diamonds and natural gas. It is also rich in reserves of fresh water. Ecosystems in Siberia range from sub-arctic tundra and taiga to temperate forest. Religious practices in the area include Tibetan Buddhism, Orthodox Christianity, Judaism, Islam and a wide variety of indigenous polytheistic/shamanic traditions.

This asteroid may ascribe personal importance to this unique land.

Neptune

DREAMS, VISIONS, AND IDEALS

NEPTUNE CONTUNCT AMENHOTEP, ORB: 2 DEG. 41 MIN.

This asteroid was named in honor of the ancient Egyptian Pharaoh Amenhotep IV, also known as Akhenaten. Akhenaten ruled Egypt during the Eighteenth dynasty, from approximately 1353 to 1336 BCE. He is most commonly noted for his idiosyncratic religious beliefs. During his reign, Akhenaten replaced traditional Egyptian polytheism with the sole worship of the Solar god Aten. Although he did not deny the existence of other deities, his focus on Aten alone led him to become known as "the Father of Monotheism". After the end of his dynasty, religious life in Egypt returned to normal.

Art as well as religion transformed under Akhenaten's reign. The artwork of the period is much more naturalistic and informal. Scenes of everyday life including common people, animals, plants and mundane objects began to be portrayed as well as divine and royal subjects. Portraits of the Pharaoh did not attempt to

downplay his atypical physical appearance. Akhenaten had a strangely shaped face and body, another feature differentiating him from other Pharaohs.

This asteroid may imbue originality and uniqueness, as well as an aptitude for leadership. You may diverge from tradition. Religion may also play an important role in life, and heterodox beliefs may be held. The culture and history of ancient Egypt may also become a matter of significance.

NEPTUNE CONJUNCT MONTANA, ORB: 2 DEG. 41 MIN.

Montana is a Spanish name meaning "Mountain". This asteroid was so named in honor of the Hamburg Observatory in Bergedorf, Germany. It was the first minor planet ever to be discovered there.

Montana is also the name of fourth largest state in the United States of America. Called "Big Sky Country" and the "Land of Shining Mountains", Montana is known for its scenic mountains, lakes, glaciers and forests. Montana is bordered by the states of Idaho, Wyoming, North Dakota and South Dakota, as well as by the nation of Canada to the north. It is the least densely populated state in the United States. Ranching, mining, lumber and tourism maintain Montana's economy.

The land of Montana was originally inhabited by Native American groups such as the Crow, Blackfoot, Cheyenne, Assiniboine and Salish. The first Europeans to explore the region where Jesuit Missionaries. From 1864 Montana was an organized incorporated territory of the United States, attaining full statehood in 1889.

This asteroid may grant personal importance to the state of Montana. An affinity for mountainous environs may develop.

Pluto

COMPULSIVENESS, OBSESSION, AND A SENSE OF MISSION

PLUTO CONJUNCT ADOLFINE, ORB: 2 DEG. 54 MIN.

This asteroid was named for Jenny Adolfine Kessler, a friend of its discoverer August Kopff (1882-1960), on the occasion of her wedding engagement.

The name Adolfine is the feminine form of the German Adolf, meaning "Noble Wolf".

In Norse and Germanic mythology wolves are portrayed as both rapacious adversaries and loyal companions of the gods. The ravenous wolf Fenrir (whose name means "Fame Wolf") was the son of the shape-shifting trickster god Loki and the opponent of Odin, the supreme god of the Norse pantheon. Fenrir was prophesized to defeat Odin at Ragnarok, the apocalyptic battle of the gods. This fortold event never came to pass as Fenrir was slain by Odin's faithful son Vidarr, a warrior deity. Fenrir had two offspring, Skoll (whose name means "Treachery") and Hati ("He who hates"). Skoll chased the Sun through the sky, as Hati chased the Moon.

Odin was also accompanied by two wolves named Geri and Freki ("the Ravenous One" and "the Greedy One"), his beloved canine companions.

Wolves are often associated with companionship, devotion and loyalty to family. In one famous legend from Roman mythology, a mother wolf becomes responsible for the care of the infant Romulus, the legendary founder of Rome, and his twin brother Remus. In this cultural context the wolf was also thought to be an animal sacred to Mars, the god of War.

This asteroid may give a strong sense of allegiance to friends and family. Keen instincts may develop, as may fierce and aggressive attributes.

PLUTO CONJUNCT FIDELIO, ORB: 2 DEG. 42 MIN.

The name Fidelio comes from the Latin fidelus, meaning "Faithful", which in turn is derived from Fides, the name of the ancient Roman goddess of trust. Fidelio is the name of the only opera ever written by Ludwig van Beethoven. In this story, a political prisoner named Florestan is rescued from captivity by his wife Leonore, who cleverly disguises herself as a prison guard named Fidelio.

This asteroid may bestow unwavering loyalty to ones loved ones, as well as the willingness to take great risks to ensure their freedom and safety.

The Ascendant

HOW YOU APPROACH LIFE: YOUR STANCE TOWARDS THE WORLD

Note: A change of only a few minutes of birth time can change the interpretations in this section of the report.

ASC. CONJUNCT ACHAEMENIDES, ORB: 3 DEG. 00 MIN.

Achaemenides, son of Adamastus, was a renowned warrior in Greek mythology. He accompanied Odysseus on his legendary voyage.

This asteroid may give a love of travel, adventure, challenge and conflict.

ASC. CONJUNCT ADITI, ORB: 0 DEG. 47 MIN.

Aditi is an Indian goddess. Her name means "Unbounded Space". In the Hindu religion, she is revered as the mother of all the gods, and the personification of the limitless expanse of the cosmos. Aditi is portrayed as gentle and loving in character. The Rig Veda states, "Daksha(the primordial Creator) sprang from Aditi, and Aditi from Daksha".

This asteroid may grant creative, expansive, benevolent, nurturing, fortunate and wise qualities. Themes relating to space and the cosmos may pervade life.

ASC. CONTUNCT AMPHIARAOS. ORB: O DEG. 54 MIN.

In Greek mythology, Amphiaraos was a warrior, seer and oracle. His name means "doubly cursed". He was blessed by both Apollo and Zeus, gods who granted him his precognitive powers. His wife Eriphyle, however, was treacherous. She persuaded him to take part in a battle in which she knew he would die. Forseeing his future demise, Amphiaraos urged one of his sons to avenge him by killing Eriphyle after his death. For the crime of matricide this son was hunted by the Furies.

This asteroid may bestow courage and prophetic abilities, as well as misfortune in marriage.

ASC. CONJUNCT ASBOLUS, ORB: 2 DEG. 35 MIN.

In Greek mythology, Asbolus was a Centaur, a half-man half-horse creature. The legend of the Centaurs may have been inspired by the invading tribes who came to Greece from Central Asia on horseback. Their unmatched level of skill at riding must have made these wild warriors appear to be merged as one entity with their horses.

Asbolus, whose name means "sooty", was an augur. Augurs were diviners in ancient world who decoded the omens and portents of the flight and movements of birds. He was also famous for instigating a brawl which degenerated into a violent battle in which Pholus, one of the kindest Centaurs, was killed.

This asteroid may grant athletic and divinatory talent. There may also be an inclination towards provoking animosity between others.

ASC. CONJUNCT ASKALAPHUS, ORB: 1 DEG. 29 MIN.

In Greek mythology, Askalaphus was the son of Ares, the god of War. He fought valiantly in the Trojan War, but was impaled on a spear. His death inflamed the rage of Ares, who then sought to enter the battle to avenge him, although Zeus had decreed that no god should interfere. Athena stopped Ares and persuaded him to obey the command of Zeus.

This asteroid may grant combative, bellicose and confrontational tendencies. Vengeance may be inspired.

ASC. CONTUNCT ATHENE, ORB: 2 DEG. 15 MIN.

Athena was the ancient Greek goddess of war and peace, strategy, wisdom, civilization, reason and crafts. She was the patron deity of the city-state of Athens, to which she gave her name. According to legend, Athena battled Poseidon, Lord of the Ocean, for the divine ownership of Athens.

Athena was the daughter of the goddess Metis, whose name means "Wisdom" or "Knowledge". In some accounts she is the mind-born daughter of Zeus, springing fully grown, dressed and armed from her father's forehead.

Writers such as Plato and Herodotos correlated her to Neith, the Libyan/Egyptian goddess of war and weaving. Although Athena delighted in all handiwork, she was particularly connected with the art of the loom. In one ancient tale a mortal woman named Arachne hubristically boasted that she possessed more skill in weaving than Athena. The goddess then challenged her to a contest in which Arachne created a blasphemous tapestry depicting the adulterous exploits of Zeus. Athena transformed Arachne into a spider.

Athena also promoted the concept of heroism and played the role of wise advisor to several legendary Greek heroes such as Perseus, to whom she bequeathed a magical sword.

Athena is usually depicted in art wearing armor and a war-helmet. She often holds a long spear. Her aegis, or chest-plate, typically includes a likeness of the severed head of the gorgon Medusa. Medusa was beheaded by Perseus with Athena's help. The gorgon's fearsome gaze was said to turn any living creature to stone. Gorgons were originally protection deities, and Athena's appropriation of Medusa's image may emphasize her role as a divine protectress.

Athena is often accompanied by an owl, a symbol of wisdom. One of her epithets was *Glaukopis*, meaning "Bright Eyed" or "Gleaming Eyed". The Greek word for owl, glaux, is derived from the same root.

Another constant companion of Athena is the goddess Nike, a deification of the concept of Triumph. As Athena became known in Roman times as Minerva, Nike became Victoria, from whose name the English word victory is gleaned.

Athena's other epithets included Promachos, meaning "First fighter" or "She who fights in front". In this form she accompanied Athenian infantrymen on the front lines of battle. She was also known as Athena Atryone, the "Unwearying Athena" and Athena Hygeia, the "Healing Athena". In her form as Athena Parthenos, "Virgin Athena", she inspired the construction of the Parthenon, one of the most famous and beautiful temples of Classical Greece.

The olive tree is sacred to her.

This asteroid may grant importance to themes of conflict resolution, social structure, knowledge and education. A clear-minded and unflinchingly courageous character

may develop. There may also be a tendency to protect others or to aid in their ambitious endeavors. Working with ones hands creating useful items is a favored pursuit. Counseling, strategizing and teaching may be other areas of strength. A high level of success in any chosen activity may be achieved.

ASC. CONTUNCT BEER, ORB: 2 DEG. 22 MIN.

Wilhelm Beer (1797-1850) was a Prussian banker, astronomer, politician and writer. He built a private astronomical observatory in Tiergarten, Germany. Along with Johann Madler, he created the first exact map of the Moon. He also helped to establish a railway system in Prussia.

This asteroid may confer a multitude of talents and interests. Social, scientific and economic endeavors are particularly favored. There may also be a special fascination with celestial and Lunar phenomena.

ASC. CONTUNCT BRUCHSALIA, ORB: 1 DEG. 42 MIN.

This asteroid was named in honor of the southwestern German city of Bruchsal. Bruchsal is the largest city in the region of Karlsruh. Archaeological evidence suggests that the area has been inhabited by humans since Neolithic times. The first official record of Bruchsal's existence appeared in 976 CE, when the King traveled through it. Today Bruchsal is known as Europe's most abundant producer of asparagus.

This asteroid may ascribe personal significance to this geographic location.

ASC. CONJUNCT CAROL, ORB: 1 DEG. 52 MIN.

This asteroid was named in honor of Carol D. Valenti, a staff member of the Minor Planet Center at the Smithsonian Astrophysical Observatory.

The name Carol is a variation of the Scandinavian Carl, meaning "a free person".

This asteroid may give a talent for scientific research and a love of personal autonomy.

ASC. CONJUNCT CHILD, ORB: 1 DEG. 24 MIN.

This asteroid was named for Jack B. Child, an astronomer.

It may give an inclination towards the study of the stars. Children and childhood may also become central life themes.

ASC. CONJUNCT CORNELIA, ORB: 2 DEG. 39 MIN.

This asteroid was named for Cornelia Scipionis Africana (190-100 BCE). Cornelia's father was Publius Cornelius Scipio Africanus, the hero of the Second Punic War. She married Tiberius Gracchus Major and had twelve children, three of whom lived to see adulthood. Two of these survivors were named Tiberius and Gaius, and came to be known as the Gracchi Brothers. The Gracchi Brothers were liberal politicians who pushed for radical land reforms favoring the interests of the middle and lower classes. Cornelia always stood behind her sons and supported their efforts despite the outrage of the noble families with whom she associated. After the death of her husband, Cornelia chose to remain a widow even though she was courted by a king. She devoted herself to the study of Greek and Latin language and literature. She was also known for her simple and unadorned style of dress and was noted as saying of her beloved sons, "They are my jewels", implying that she needed no others. Cornelia Africana was thought in her time to embody virtue and epitomize the most desirable qualities in a woman of Rome. When she died of old age, a public statue was created in her honor.

This asteroid may bestow virtuousness, loyalty to family, practicality, intelligence and a desire for knowledge. You may set an example for others or become a cultural icon.

ASC. CONJUNCT DESIDERATA, ORB: 0 DEG. 58 MIN.

This asteroid was named for Queen Desideria of Sweden and Norway (1777-1860), born Bernardine Eugenie Desiree Clary in Marseille, France. Her father was a wealthy silk merchant with connections to French royalty. Her sister, Julie Clary, married Joseph Bonaparte, Napoleon's older brother. Desiree was herself engaged for a time to Napoleon, but he broke off the engagement when he became involved with Josephine de Beauharnais. Instead, Desiree Clary married Charles XIV John of

Sweden and changed her name to Desideria. She had little interest in politics, but enjoyed socializing and living a life of luxury. In her widowhood Queen Desideria became increasing eccentric and nocturnal.

This asteroid may grant a position of social prestige through marriage. Romance and intrigue may play a crucial role in life. Idiosyncratic attributes may develop.

ASC. CONJUNCT ELEONORA, ORB: O DEG. 38 MIN.

Eleonora is a form of the female name Eleanor. Eleanor of Aquitaine (1122-1204 CE) was the first known person to bear this name. Its etymology is obscure. It may derive from either the Latin lenire, "to heal", the Greek eleos, "compassion", or the Hebrew Eliora, "God is my light".

Eleanor of Aquitaine was one of the most powerful, wealthy and influential women in Western Europe during the Middle Ages. She was first married to King Louis VII of France, then to King Henry II of England. She acted as Regent of England while her son Richard the Lionheart was away fighting in the third Crusade. Eleanor of Aquitaine was a patron of literature, supporting such notable writers as Chretien de Troyes (who contributed to the Arthurian legend cycle), Anglo-Norman poet Wace, and French romantic poet Benoit de Sainte-More.

This asteroid may grant courage, a love of literature, and a position of social influence. The period of European history in which Eleanor of Aquitaine reigned may become a subject of personal importance.

ASC. CONJUNCT FLORA, ORB: 2 DEG. 21 MIN.

In ancient Rome, Flora was the lovely goddess of flowers and the season of Spring. Her name now refers to all plant life. Her festival of *Floralia*, traditionally held in late April, celebrated fertility and the renewal of the life cycle. Flora's Greek equivalent Chloris, whose name means "pale green", "yellowish green" or "fresh", lent her name to chlorophyll, the green pigment in plants which allows them to absorb carbon dioxide. Flora was married to Favonius, whose name means "Favorable", the god of the West Wind.

This asteroid may confer an affinity for plants, especially flowering ones. It may also

grant the ability to renew or reinvigorate oneself. A sense of joy and excitement is possible. Fertility may become a prevalent theme throughout life.

ASC. CONJUNCT GORDONIA, ORB: 0 DEG. 39 MIN.

This asteroid was named in honor of James Gordon Bennett, a patron of astronomy. Bennett was an influential figure in the early history of American newspapers. He was the founder, editor and publisher of the New York Herald. Before founding the Herald he worked as a translator, a bookkeeper, a journalist and an editorial assistant. His paper had the highest circulation in America when he handed it over to his son James Gordon Bennett Jr. in 1866.

This asteroid may give a capacity for excellence in pursuits involving journalism, news circulation, printing, language, commerce and philanthropy.

ASC. CONJUNCT HAWAII, ORB: 2 DEG. 02 MIN.

Hawaii is a US State comprising the entire Hawaiian Island chain. It is a sister state of Japan's Ehime Prefecture, home of the Kuma Kogen Observatory, where this asteroid was discovered in 1994.

There are seven major islands as well as a multitude of smaller ones in this island chain, which rests in the center of the Pacific Ocean. The area was originally settled by Polynesians who came to the islands in double-hulled canoes. These early pioneers brought their pigs, dogs, chickens and crops with them. It is unknown whether they arrived all at once, or in a sequence of separate migrations. The name *Hawaii is* derived from the Proto-Polynesian word Sawaiki, meaning "Homeland". It is not known exactly how long ago the first Polynesians came to the Hawaiian islands.

The first European contact with Hawaii occurred in 1778 when Captain James Cook and his crew unexpectedly arrived there during one of their exploratory voyages. Cook noted the Hawaiian sport of surfing in his journal. He named the islands "the Sandwich Islands". Cook returned the next year and attempted to hold a Hawaiian chief captive for ransom, a plan which led to his death.

The Hawaiian islands were traditionally each ruled by a separate chief. They were politically unified for the first time in 1810 under King Kamehameha I. In 1819 his

successor Kamehameha II took the throne, ruling jointly with his stepmother Ka'ahumanu. They dismantled the age-old Hawaiian system of legal regulations, known as the kapu system. Kapu means "forbidden" and is etymologically related to "taboo". This cultural disruption was directly followed by the arrival of Christian missionaries from New England in 1820. These missionaries succeeded in converting many Hawaiian nobles to their religion. The islands were then invaded by England, and later France. Hawaii fought for its independence from European rule, only to be conquered by the United States of America, which annexed Hawaii as a territory in 1900. The 1941 attack on Hawaii's Pearl Harbor brought the United States into World War II. In 1959 Hawaii gained statehood, become the fiftieth of the United States.

The Hawaiian islands are known for their biological and ecological diversity and their natural beauty.

This asteroid may ascribe personal significance to this beautiful and unique geographic location.

ASC. CONJUNCT HEKTOR, ORB: 1 DEG. 47 MIN.

In Greek mythology, Hektor (or Hector), whose name means "Holding Fast", was the best warrior to fight on the side of Troy during the Trojan War. He was the son of King Priam and Queen Hecuba of Troy, and was a descendant of Dardanus, the founder of Dardania, and Tros, the founder of Troy. Hektor was known for both his great courage in battle and his dignified and moral nature. He displayed unwavering loyalty to his family and homeland. He was defeated in battle by the Greek hero Achilles.

This asteroid may give a brave, assertive, virtuous, persevering, resolute and faithful character. Involvement in battles or political conflicts may occur.

ASC. CONJUNCT HERCYNIA, ORB: 2 DEG. 37 MIN.

Hercynia was the Latin name ascribed to a forested region of southern Germany by Classical authors. This ancient wood extended eastward from the Rhine. The Black Forest formed its western side. The name Hercynia comes from the Proto-Celtic perkunia, derived from the root perku, meaning "Oak".

This asteroid may emphasize the importance of this geographic region and its history. Forested areas and trees, particularly oaks, may hold much personal significance.

ASC. CONTUNCT HOLDA, ORB: 1 DEG. 35 MIN.

This asteroid was named in honor of American astronomer Edward Singleton Holden (1846-1914). Holden attended West Point Academy. He went on to become a professor of mathematics at the US Naval Observatory. From 1885 until 1888 he served as the University of California's president, and then as the first director of the Lick Observatory from 1888 until 1897. His cousin George Phillips Bond was the director of the Harvard College Observatory.

The surname Holden is of Danish origin and means "protected", "defended" or "a safe place".

This asteroid may give an interest in science and mathematics. A distinguished academic career is possible You may seek to establish themselves and maintain a sense of security.

ASC. CONJUNCT IOLANDA, ORB: O DEG. 16 MIN.

The feminine name Iolanda (or Yolanda) is derived from the Greek Iolanthe, meaning "Violet". The color *violet* is a bluish purple. Its name comes from that of the violet flower, a delicate plant with heart-shaped leaves.

This color was associated from Classical antiquity until the Middle Ages with royalty and nobility, as only the wealthiest could afford blue and purple dyes.

In traditional Chinese art, violet represents harmony between the dualistic forces of Yin (symbolized by blue) and Yang (symbolized by red).

In many Christian traditions, violet is the color of the period of Lent, a time of repentance and mourning. In 16th Century England violet was worn during the final stage of bereavement.

In the Victorian "language of flowers", the violet was thought to represent faithfulness.

This asteroid may give wealth and social prestige. Sentimental, loyal and sorrowful attributes may manifest. The synthesis of opposites may be achieved.

ASC. CONJUNCT KLEOPATRA, ORB: O DEG. 34 MIN.

This asteroid is named for Cleopatra VII (69-30 BCE), the last ruler of Egypt's Ptolemaic dynasty. Cleopatra was the daughter of Ptolemy XII and his cousin Cleopatra V. Due to the extreme intermarrying of the Ptolemaic rulers, she only had six great-great-grandparents (out of a possible sixteen). The Ptolemies were Macedonian Greeks who ruled Egypt from 305 BCE until Cleopatra's death, when Egypt became a province of Rome.

In the beginning of Cleopatra's rule she shared power with her father, and later with her two brothers, Ptolemy XIII and Ptolemy XIV, whom she married. She also became the consort of Roman Emperor Julius Caesar, and with him had one son, Caesarion. After Caesar's murder, Cleopatra allied with Marc Antony, who sought control of Rome. With Antony Cleopatra had three children; Cleopatra Selene II, Alexander Helios, and Ptolemy Philadelphus. When Antony was defeated at the Battle of Actium by Octavian, another contender for domination over the Empire, Cleopatra killed herself by inducing the bite of a poisonous serpent. This dramatic act of suicide has been widely portrayed in Western art and theatre. Soon after her death Octavian's forces killed her heir Caesarion, effectively ending the Hellenistic period of Egypt as well as the 3000-year-long tradition of Pharaonic rule.

This asteroid may give a tumultuous life and tragic death, yet great and long-lasting fame. You may witness or experience the end of the lineage or tradition of which they are an extension. There may also be a tendency to engage in love affairs which advance one's social standing or political agenda.

ASC. CONTUNCT LEOCADIA, ORB: 1 DEG. 39 MIN.

Leocadia is a Spanish female given name derived from the Greek Eleokadia, meaning "Splendid Brightness".

This name was popularized in Spain because of Saint Leocadia of Toledo, a Christian martyr. According to her tale, Saint Leocadia was a devout Christian woman who was punished and imprisoned for her beliefs under the rule of Roman Emperor Diocletian in the early 4th Century CE. She is typically represented in art with a tower, signifying that she died in prison. Leocadia lived and died in the Spanish city of Toledo, and is now the patron saint of the Catholic diocese there.

This asteroid may give the desire to sacrifice oneself for a religious or moral cause. Captivity may be experienced You may possess a sense of radiance capable of withstanding hardships.

The city of Toledo, Spain may also hold personal significance.

ASC. CONJUNCT LEONTINA, ORB: 1 DEG. 52 MIN.

Leontina is the Latinized version of the name of the Austrian town of Lienz, where this asteroid's discoverer, J. Rheden, was born.

Lienz is nestled in a verdant valley between the majestic Hohe Tauern and Gailtal Alp mountain ranges, at the confluence of the Isel and the Drava rivers. The area has been continuously inhabited since the Second Millennium BCE. A Celtic settlement flourished there around 300 BCE. In 15 BCE it was incorporated into the Roman province of Noricum by Emperor Claudius.

Today Leinz is a part of the Austrian state of Tyrol. As of 2007, the town had a population of just over 12 thousand residents.

This asteroid may ascribe personal significance to this geographic location and its history.

ASC. CONTUNCT LILAEA. ORB: 2 DEG. 20 MIN.

In Greek mythology, Lilaea was a nature spirit presiding over the Cephissus River. She gave her name to the town in which the Cephissus has its source. The Cephissus River progresses from this town in the central Greek region of Phocis through the region of Boetia and into Lake Copais.

This asteroid may grant personal significance to the geographic region through which the waters of Lilaea's river flow. It may also draw attention to other rivers and sources of flowing water. The animistic concept of spirits inhabiting natural features may play a role in life.

ASC. CONJUNCT LORELEY, ORB: 0 DEG. 30 MIN.

Lorely (or Lorelei) is a large rock on the eastern bank of the Rhine river near St. Goarshausen, Germany. It rises 120 meters above the water level at the Rhine's narrowest point between the North Sea and Switzerland. The bend in the Rhine which encircles Lorelei is famous for its strong and dangerous currents. In Germanic folklore the rock was personified as a nixie (water spirit) who enchanted sailors with her ethereal voice, luring them to their watery deaths. In some tales Lorelei was originally a beautiful maiden who killed herself by plummeting from the rock into the waters below when she discovered her lover's unfaithfulness.

This asteroid may ascribe personal significance to the geographic location of Lorelei, as well as to its mythos and historical import. An alluring yet dangerous character may develop. Romantic tragedy may be experienced.

ASC. CONJUNCT LUTETIA, ORB: 2 DEG. 12 MIN.

Lutetia is the Latin name for Paris, France's capital and most populous city. Archaeological evidence of human habitation of the Paris area dates back to around 4,200 BCE. The city's name is derived from the Parisii, the Celtic Iron Age residents of the region. Under Roman rule Paris was known as Lutetia Parisiorium, or "Lutetia of the Parisii". During the reign of Julian the Apostate (360-363 CE) Paris became the city's official title. The term Parisii itself may be derived from the Celtic/Gallic word parisio, meaning "Craftsmen" or "Working People". This potential origin of the name Paris is apt considering the city's long association with artistry. For centuries Paris has been an international center of fine art, cuisine, fashion, higher education, philosophy, science, diplomacy and commerce. It is currently home to over 2 million people. With over 45 million tourists traipsing through Paris each year, it is also one of the world's premiere travel destinations.

Paris is commonly referred to as La Ville-Lumiere ("the City of Lights") due both to its pivotal role in the emergence of the Age of Enlightenment and its early adoption

of street lighting.

This asteroid may ascribe personal importance to the beautiful and unique city of Paris, its rich history and its vibrant culture.

ASC. CONJUNCT MELANIE, ORB: 1 DEG. 20 MIN.

Melanie is a female given name deriving from the Greek melanos, meaning "black". Melanos is also the root of melanin, the darkening pigment found in the bodies of animals. Melania was the name of two Christian saints, Melania the Younger and her paternal grandmother Melania the Elder. These women came from a wealthy Roman family, yet chose lives of poverty and penitence, bequeathing their significant fortunes to the poor.

This asteroid may ascribe personal relevancy to the color black, as well as to processes of darkening or shading. An inclination towards self-deprivation, asceticism and altruism may manifest.

ASC. CONJUNCT MESSALINA, ORB: 2 DEG. 53 MIN.

This asteroid was named for the Roman Empress Valeria Messalina (17/20-48 CE). Valeria Messalina was the second cousin and third wife of Emperor Claudius (10 BCE-54 CE). With Claudius she had two children, Claudia Octavia and Brittanicus.

Valeria Messalina had a reputation for both promiscuity and manipulative selfishness. In 48 CE she began an extramarital affair with a Senator named Gaius Silius. Together they plotted to murder Claudius and install Silius in his place as Emperor. This murderous plot, however, was discovered by Claudius who had them both put to death. Claudius then married Agrippina the Younger, whose son from a previous marriage, Nero, succeeded him as Emperor. Several days into Nero's reign, Messalina's son Brittanicus (then barely 14) was murdered by Nero, who feared his claim to imperial power. Nero married Messalina's daughter, Claudia Octavia, who became Empress.

This asteroid may give a life of power, intrigue, secrecy, coercion and betrayal. Self-serving and avaricious actions may ultimately lead to the individual's downfall.

ASC. CONTUNCT MONTEROSA, ORB: 1 DEG. 57 MIN.

This asteroid was named in honor of the Monterosa (literally meaning "the Mountain Rose"), a ship utilized by the University of Hamburg in their North Sea voyages.

This asteroid may give a penchant for marine navigation, exploration and recreation. The flora endemic to mountainous environs may also acquire personal significance.

ASC. CONJUNCT PEKING, ORB: 1 DEG. 46 MIN.

This asteroid (discovered in 1964 at the Purple Mountain Observatory in Nanjing, China) was named in honor of the city of Beijing, also known as Peking.

Beijing is the capital of the People's Republic of China. With a population of over 17 million, it is also China's second most populous city after Shanghai. It is divided into 16 urban and suburban districts. The name Beijing literally means "Northern Capital".

Hominid remains dating from around 250,000 years ago have been discovered in the Beijing area. Homo sapiens have lived there for at least 27,000 years. In the first millennium BCE the area was home to the capital city of the State of Yan. Beijing is still alternately known as Yanjing, or "Yan's Capital". After the fall of Yan, the Qin, Han and Jin dynasties controlled the area. In 936 CE the Later Jin Dynasty ceded much of northern China, including Beijing, to the Khitan Liao Dynasty. Two years later this dynasty established a second capital there, naming it Nanjing, or "Southern Capital". Some of Beijing's oldest buildings, such as the Tianning Temple, date back to the Liao Dynasty. In 1125 Liao's Nanjing was conquered by the Jurchen Jin Dynasty, who established their capital of Zhonadu, or "Central Capital", there. In 1272 Zhongdu was sacked by the Mongols. Mongol Emperor Kublai Khan claimed the city as his own, renaming it Dadu, or "Great Capital". In 1368 the first emperor of the Ming Dynasty gained control of Dadu, changing its name to Beiping. The third ruler of the Ming Dynasty named the city Beijing in 1403. By the 15th Century the city of Beijing had assumed its current form. In 1949 during the Chinese Civil War, Communist troops conquered the city without a fight.

Today Beijing is a major international center of finance, business, real estate,

manufacturing, technology, media, transportation and culture. Over 95% of the city belongs to the Han ethnic group, the largest ethnic group in the world.

This asteroid may ascribe personal significance to the unique city of Beijing, its rich history and its global impact.

ASC. CONJUNCT PERSEVERANTIA, ORB: 1 DEG. 36 MIN.

This asteroid was named for *perseverance*, a quality posthumously attributed to Austrian astronomer Johann Palisa (1848-1925). Palisa discovered a total of 122 asteroids, including this one.

To persevere is to continue steadfastly, or to diligently persist. The word is derived from the Latin perseverus, a combination of per, meaning "very", and severus, meaning "strict". Severus, which is also the root of the word severe, may itself be derived from the Latin se vero, or "without kindness".

This asteroid may grant serious, hard-working, determined and enduring characteristics. You may gain recognition for their efforts.

ASC. CONTUNCT QUEEN'S, ORB: 0 DEG. 47 MIN.

This asteroid was named in honor of Queen's University in Kingston, Ontario, Canada. Queen's is among Canada's most prestigious and selective institutions of higher education. It was established as Queen's College in 1841, 26 years before the founding of Canada, by the Church of Scotland with a royal charter from Queen Victoria. It was the first degree granting institution in what was then the United Province of Canada. Queen's College was modeled after the University of Edinburgh. It became the first Canadian University to admit women and to form a student government. Today Queen's has over 17,000 graduate and undergraduate students. Degrees are offered in the fields of music, English, health, computing, applied science, environmental studies, law, education, business, urban planning and theology.

Queen Victoria, for whom this institution is named, was the Queen of the United Kingdom from 1837 (age 19) until her death in 1901 (age 81). She was also the first Empress of India during the British occupation of that country from 1876 until 1901.

At the time of Victoria's coronation, the United Kingdom was already a constitutional monarchy in which the ruler had little political power. She was, however, a figure of great symbolic importance for Britain. The period of her reign (known as the Victoria Era) was marked by Britain's colonial expansion throughout the world, as well as an explosion of scientific and industrial advancement. Victoria married her first cousin, Prince Albert of Saxe-Coburg and Gotha, with whom she had 9 children and 42 grandchildren.

This asteroid may assign personal importance to institutions of higher education, especially Queen's University. The geographic location of Kingston, Ontario may become significant, as may early Canadian history and the legacy of the Victorian Era You may assume a position of the highest respect.

ASC. CONJUNCT REQUIEM, ORB: 0 DEG. 25 MIN.

Requiem is a Latin word meaning "mass for repose of the soul of the dead". It is derived from requies, or "rest after labor, repose".

In the Roman Catholic Church this term refers to a religious service held in memory of a deceased individual. This rite is often performed in the context of a funeral. This asteroid was so named to honor the mother of its discoverer, Russian astronomer Nikolai Chernykh (1931-2004).

This asteroid may draw attention to themes of death, loss, mourning and remembrance. Ceremonies venerating one's ancestors may play an important role in life.

ASC. CONJUNCT SIRENE, ORB: 0 DEG. 41 MIN.

This asteroid was named for the Greek mythological creatures known as sirens. Sirens were legendary bird women possessing the power to enchant men with their seductive singing voices. Often these avian femme fatales led sailors to their deaths on jagged cliffs.

According to Ovid the sirens were originally the handmaidens of Persephone. When the young goddess was abducted by Hades, the god of the Underworld, her mother Demeter gave the sirens wings so that they might search for her. Their bewitching

voices called out to Persephone as they looked high and low for her, to no avail.

The sirens were portrayed in ancient art as part bird and part woman. In their earliest representations they are birds with large women's heads. In later depictions they are beautiful nude female figures with bird legs and/or wings. In post-Classical folklore the sirens came to be portrayed with the body parts of fish rather than birds. The word for "mermaid" in most Romance languages is derived from their name (i.e. La Sirena in Spanish).

Several great heroes of Greek mythology faced the peril of the siren song. Odysseus was warned by the sorceress Circe of the danger they presented. He ordered his crew to tie him to the mast of the ship and to plug their own ears with wax until they left the domain of the sirens.

When Jason and the crew of the Argo heard the eerie song the sacred musician Orpheus drowned it out with his own singing until the danger subsided.

The term "siren song" has come to describe any enticing appeal which leads to ruin.

This asteroid may bequeath enchanting and seductive qualities. A talent for vocal expression may manifest You may create hazardous circumstances for others as a result of their allure.

ASC. CONJUNCT SVEA, ORB: 1 DEG. 41 MIN.

Svea is the personification of the nation of Sweden. The name Svea is derived from Svear, the Swedish peoples' name for themselves. As a figure, Svea (or Mother Svea) is portrayed as a powerful female warrior clad in armor, brandishing a sword, and flanked by lions.

Sweden is a country in the northern European region of Scandinavia. It is bordered to the west by Norway, to the north by Finland and Norway, to the east by Finland, the Gulf of Bothnia and the Baltic Sea, and to the south by the Baltic Sea and Denmark. With around 450 thousand square kilometers, Sweden boasts the third largest land mass of any nation in the European Union. It currently has a population of around 9.2 million. 85% of Sweden's inhabitants live in cities.

Archaeological evidence for the human habitation of Sweden dates back to at least

12,000 BCE. The land's first residents were nomadic hunter-gatherers who fished and followed herds of reindeer. Later agricultural settlements were established, which produced crafts such as pottery and weaving. From the 8th to the 11th Centuries CE Swedes traveled by sea and river in long boats throughout northern Europe, eastern Russia and Greenland. This was known as the Viking Age. In the 9th Century Swedish explorers founded a state in what is now Ukraine and eastern Russia, known as Kievan Rus. Kievan Rus became the foundation for subsequent Russian government and culture.

Christianity was first introduced to Sweden in the 9th Century CE, becoming popular in the 12th Century.

In 1319 King Magnus Eriksson united Norway and Sweden under his leadership. In 1397, Queen Margaret I of Denmark united all four Scandinavian countries under the Kalmar Union. Sweden gained its independence in 1523 under King Gustav I of Sweden. In the 17th Century Sweden became a major European power and an Empire. In the 18th Century the nation experienced a period of major scientific and industrial advancement, leading to great prosperity. In the early 20th Century many Swedes relocated to the United States of America, settling mainly in the Midwestern states of Minnesota, Wisconsin, North Dakota and Michigan.

Sweden has not engaged in war since 1814, upholding a policy of neutrality throughout both of the World Wars.

Today Sweden is a constitutional monarchy with a parliamentary system of government. Its prosperous economy is largely fueled by the export of timber, iron ore, hydropower and manufactured goods.

Famous Swedes have included chemist, engineer and inventor of dynamite Alfred Nobel (1833-1896), influential playwright August Strindberg (1849-1912), children's author Astrid Lindgren (1907-2002), author Selma Lagerlof (1858-1940), painter Carl Larsson (1853-1919), filmmaker Ingmar Bergman (1918-2007), actress Greta Garbo (1905-1990), and actress Ingrid Bergman (1915-1982).

This asteroid may grant personal relevancy to the unique nation of Sweden, its culture and its history.

ASC. CONJUNCT SYBIL, ORB: 2 DEG. 54 MIN.

The female given name Sybil (or Cybil) is a variation of the word sibyl. In Classical antiquity, sibyls (from the Greek sibylla, meaning "prophetess"), were oracular priestesses. They originally undertook their divinatory endeavors at various sacred sites throughout the ancient world such as Delphi and Pessinus. The prophecies of the sibyls were directly inspired by the gods, who communicated with mortals through them. At Delphi, the most prestigious and renowned of ancient oracles, the sibyls were dedicated to the god Apollo. In the archaic days of Delphi, when it was known as Pythos, the Earth goddess Gaia presided over the oracle.

Sibyls were not identified by personal names, only by the name of the location with which they were associated. Along with the Delphic Sibyl, famous sibyls included the Persian Sibyl, who predicted the rise of Alexander the Great; the Cumean Sibyl, whom Aeneas consults in Virgil's Aeneid; the Erythraen Sibyl, who foretold the Trojan War; and the Libyan Sibyl, who prophesized at the temple of Zeus Amon (a sycretic deity combining the Greek Zeus and the Egyptian Amon) at the Siwa Oasis in Egypt.

The sibyls and the divinatory messages they delivered were highly revered and respected throughout antiquity. They were consulted for advice on all matters of importance by people of all classes.

This asteroid may bestow prophetic, advisory and intuitive abilities. You may act as a diviner, cleric or counselor.

ASC. CONTUNCT THUSNELDA. ORB: 1 DEG. 41 MIN.

Thusnelda was the daughter of Segestes, a nobleman of the Cherusci, a Germanic tribe. Against her father's wishes, she eloped with the Cherusci chieftain Arminius. Arminius subsequently led Germanic forces to defeat the Roman army led by Publius Quinctilius Varus at the Battle of Teutoburg Forest in 9 CE. After this victory, Arminius continued to wage war against the Romans.

In 15 CE Thusnelda was captured by Germanicus, the nephew of Emperor Tiberius. She was betrayed by her father, who sided with the Romans and opposed Arminius. During her captivity Thusnelda gave birth to her only child with Arminius, Thumelicus. She and her son were displayed by Germanicus as the spoils of war in a triumphant parade in 17 CE. Thumelicus was trained to be a gladiator and died in

the arena at the age of 15 or 16.

This asteroid may give involvement in political conflict which leads to ruin and defeat. Marriage for love is possible, as is treachery by one's parents. The historical struggle between the Roman Empire and the Germanic tribes may hold personal significance.

ASC. CONJUNCT TORO, ORB: O DEG. 15 MIN.

Toro was the maiden name of the wife of United States Congressman Samuel Herrick (1779-1852), a Republican from Ohio. This asteroid was named in her honor.

Toro is a Spanish surname meaning "Bull". It is derived from the Latin Taurus.

Cows and bulls are traditionally associated with the qualities of stability, patience, strength, dependability and stubbornness. The Egyptian goddess Hathor, who is typically depicted in the form of a cow or as a woman with bull horns atop her head, is the patroness of fertility, motherhood, earthly abundance, joy and celebration. Similarly, the Greek goddess Hera, Queen of the Gods, bore the epithet Bo-opis, or "Ox Eyed".

Bovine worship was common throughout the ancient world. The Minoan civilization on the island of Crete venerated a Solar Bull god, who may have been analogous to the Phoenician deity Moloch. The Minoan Bull god was incorporated into Greek mythology as the Minotaur, a ferocious man with the head of a bull who demanded human sacrifices.

The Cretan and Phoenician concepts of the Solar Bull God may have originated in the Astrological Age of Taurus (hypothesized to have begun between 4525 BCE and 3814 BCE and ended between 2150 and 1658 BCE) under the guise of the Egyptian Solar Bull Apis, a god associated with agriculture and nourishment. Apis was said to be the soul (ka) of the deity Osiris, the god of death and rebirth. Egyptian rulers sought to embody the life-sustaining attributes of the Sun and the Bull, characteristics deified as Apis (strength, fortitude and virility).

In India the divine cow Nandi was recognized as the primary disciple, gatekeeper and mount of the god Shiva. Reverence for Nandi dates back to the Indus Valley Civilization. The Indians also venerate Kamadhenu, the mother of all cows, a benevolent deity said to have the power to grant any wish.

This asteroid may bestow persevering, determined, hard-working, pragmatic, dependable, helpful, nurturing and fortunate attributes. Cows and bulls may hold personal significance. Marriage may play an important role in life.

ASC. CONJUNCT VERA, ORB: 1 DEG. 57 MIN.

Vera is a female given name meaning "Faith" in Russian. In some contexts, it may also be derived from the Latin verus, meaning "truth".

This asteroid may grant emphasis to themes of veracity, honesty and authenticity as well as to matters of devotion and piety. Forthright and sincere attributes may manifest.

ASC. CONJUNCT VINIFERA, ORB: 2 DEG. 24 MIN.

This asteroid was named for the Common Grape Vine (Vitis viniferous). The fruit of this vine is traditionally used to make wine. Winemaking was the ancestral occupation of the family of Franz Kaiser (1891-1962), this asteroid's discoverer.

Human utilization of the grape dates back to the Neolithic Age. Early huntergatherers foraged for wild grapes, and their cultivation coincided with the advent of agriculture. Grapes are native to the Mediterranean region, central Europe, northern Africa and southwestern Asia. Archaeological evidence points to the production of wine dating back to at least 6000 BCE.

The first literary mention of wine occurs in the first known example of poetry; the Sumerian Epic of Gilgamesh (27th Century BCE). Ancient Egyptian sources speak of it as well. The Greek poet Hesiod described techniques for making wine in his text Works and Days (circa 700 BCE). Roman writers such as Cato the Elder, Virgil and Marcus Terentius Varro also discussed the subject of viticulture in their works.

In the Greco-Roman world, wine was the sacred beverage of the god Dionysus/Bacchus, the patron deity of mystical ecstasy, agriculture and the theatre. In Christianity, wine is imbibed during a sacred rite called the Eucharist, which pays homage to the Last Supper of Jesus. In Judaism, a blessing (known as Kiddush) is

recited over a glass of wine in order to sanctify religious observances.

Wine production was common in the Middle East, particularly Iran, until the rise of Islam, a religion which prohibits the consumption of alcohol. In Medieval Europe, grapes were grown for wine both by noble families and monastic communities. Grapevines and their products came to the Americas with European colonists in the 17th Century.

Today wine grapes are grown throughout the world, from Argentina to New Zealand. Italy and France remain the world's top wine producers.

This asteroid may bestow a love of grapes and wine.

The Midheaven

RECOGNITION AND CAREER

Note: A change of only a few minutes of birth time can change the interpretations in this section of the report.

MC CONTUNCT AFRICA. ORB: 0 DEG. 21 MIN.

This asteroid was named for the magnificent continent upon which it was discovered in 1931 by South African astronomer Cyril V. Jackson (1903-1988).

Africa is the world's second largest continent (after Asia) in both land mass and human population. It has been inhabited since the dawn of humanity and is widely regarded by scientists as the original home of our species. Africa is a continent rich in biological and cultural diversity. Its climates range from tropical to sub-arctic. More than two thousand distinct languages are spoken in Africa today.

The prominence of this asteroid in the natal chart may denote the importance of Africa in the life of the individual.

MC CONJUNCT AURORA, ORB: 0 DEG. 38 MIN.

In Roman mythology, Aurora is the goddess of the Dawn. This lovely and gentle goddess renews herself every morning and flies across the sky, joyously announcing the arrival her brother Sol, the Sun. She is also the sister of Luna, the Moon goddess. She gave birth to the four Winds (known as the *Venti*); Aquilo of the North, Auster of the South, Vulturnus of the East, and Favonius of the West.

Aurora's ancient Greek equivalent is the goddess Eos. Aurora adopted Eos' cautionary tale of tragic love and half-formed wishes. In this tale the goddess of the dawn fell in love with a mortal prince. She beseeched the King of the Gods to grant immortal life to the young prince. He obliged her wish, and granted the man immortality, but not eternal youth. The prince grew older and older, never dying yet always shrinking, until he turned into a grasshopper.

This asteroid may draw particular attention to the time of sunrise. Mornings may hold personal significance. An amicable and loving yet overly idealistic character is possible.

MC CONTUNCT BERENIKE, ORB: 0 DEG. 11 MIN.

This asteroid was named in honor of Queen Berenice II of Egypt (266-221 BCE). Berenice was the daughter of Magas of Cyrene and Queen Apama. She married Ptolemy III Euergetes I, third ruler of the Ptolemaic Dynasty of Egypt.

The constellation Coma Berenice, or Berenice's Hair, was also named for this queen.

According to legend, when Ptolemy went to war against the Syrians (around 243 BCE), Queen Berenice cut her long, beautiful hair and offered it to the goddess Aphrodite to ensure her husband's safe return. The hair soon went missing from Aphrodite's temple. To appease the Queen, the court astronomer, Conon of Samos, suggested that Aphrodite had so loved her gift that she placed it in the sky as a constellation.

In the ancient world hair was symbolic both of a person's individual spirit and vitality. In Greece, when a person died, a lock of their hair was removed to release their spirit. Hair was also associated with a woman's beauty as it is today. Berenice's severance of her lovely locks was a powerful symbolic sacrifice.

This asteroid may grant the capacity to make personal compromises for the safety and wellbeing of loved ones. A position of authority may be attained. An emphasis on beauty and personal appearance is also possible.

MC CONTUNCT CAROLYN, ORB: 2 DEG. 43 MIN.

This asteroid was named in honor of Carolyn Jean Spellmann Shoemaker (born in 1929), an American astronomer. Shoemaker holds the record for discovering more comets than any other individual in history. One of her discoveries was the famous Comet Shoemaker-Levy 9, which broke apart and collided with Jupiter in July 1994. This event provided astronomers with their first direct glimpse of an extraterrestrial collision of objects in the solar system.

The name Carolyn is a form of Caroline, the feminine version of the name Charles. Charles is derived from Karl, meaning "a free man".

This asteroid may give an inclination towards scientific work, especially that involving the cosmos. Extraordinary discoveries and surprises are possible. A love of freedom may also manifest.

MC CONJUNCT DANMARK, ORB: 1 DEG. 04 MIN.

Danmark (Denmark) is the southernmost country in the Northern European region of Scandinavia. The country consists of a large peninsula bordered on the south by Germany, as well as a multitude of islands situated between the Baltic and the North Seas. A constitutional monarchy, Denmark has been called the least corrupt country in the world as well as the world's "best business climate". It also boasts the world's highest level of income equality among its citizens. The country has been inhabited

since prehistoric times and was once home to the Vikings.

This asteroid may ascribe personal importance to this remarkable nation, its culture and its history.

MC CONJUNCT EPYAXA, ORB: 1 DEG. 26 MIN.

Queen Epyaxa was the consort of King Syennesis of Cilicia, an ancient land equivalent to the modern day south-central Turkish region of Cukurova. Queen Epyaxa lived in the 5th Century BCE.

This asteroid may grant a regal manner and a position of authority. It may also ascribe personal significance to the geographic area once ruled by Queen Epyaxa.

MC CONJUNCT GYLDENIA, ORB: 0 DEG. 01 MIN.

This asteroid was named in honor of Swedish astronomer Johan August Hugo Gylden (1841-1896). Gylden was known for his work in the field of celestial mechanics. His father, Nils Abraham Gylden, was a Professor of Classical philology at the University of Helsinki.

The Scandinavian surname Gylden literally means "Golden", and originally referred to blond haired people.

This asteroid may grant a penchant for academic and scientific endeavors. Blondness and/or gold may hold personal significance.

MC CONJUNCT HOOVERIA, ORB: 1 DEG. 57 MIN.

This asteroid, discovered by Austrian astronomer Johann Palisa in 1920, was named for American politician Herbert C. Hoover in appreciation of his help in World War I. Hoover went on to become the 31st President of the United States in 1929. Before his

career in politics, Hoover was a professional mining engineer. He wrote over 16 books on various subjects over the course of his life and spoke Mandarin Chinese. He was a lifelong member of the Religious Society of Friends, also known as the Quakers.

Hoover's humanitarian efforts catalyzed his involvement in politics. When World War I broke out he organized the return of over 120,000 American civilians (including tourists, students and businesspeople) from Europe. He led 500 volunteers in distributing food, money, clothing and steamship tickets. When Belgium experienced a food crisis in 1914 after being invaded by Germany, Hoover undertook a massive relief effort with the Committee for Relief in Belgium. When the US entered the war in 1917 Hoover was appointed the head of the US Food Administration by then President Woodrow Wilson. He was quoted as saying "Food will win the war!".

This asteroid may give the inclination and capacity for humanitarian service You may devote themselves to providing basic provisions to those in need. A pragmatic and caring attitude may develop.

MC CONJUNCT JOELLA, ORB: 2 DEG. 18 MIN.

This asteroid was named in honor of Joel Hastings Metcalf (1866-1925), an American astronomer and Unitarian minister. Metcalf graduated from Harvard Divinity School in 1892, going on to lead a Unitarian congregation in Burlington, Vermont.

This asteroid may confer prominence in both scientific and religious endeavors.

MC CONJUNCT LUNARIA, ORB: 0 DEG. 39 MIN.

This asteroid was named in honor of the honesty plant, whose Latin name is Lunaria annua. The flat, round, silvery seed pods of the honesty plant resemble the Full Moon, resulting in its title Lunaria (meaning "Of the Moon"), as well as its alternate name moonwort (meaning "Moon Herb"). These unique seed pods have also been imagined to echo the form of silver coins, leading Lunaria annua to be known as

Money Plant and Silver Dollars. In Denmark this plant is referred to as Judaspenge, or "Coins of Judas". This name recalls the Biblical character of Judas Iscariot, who betrayed Jesus for money.

This asteroid may draw attention to the Lunar themes of intuition, emotion and instinct. It may also highlight issues of honesty and integrity. Financial and economic endeavors may be exalted.

MC CONJUNCT MALABAR, ORB: 1 DEG. 09 MIN.

This asteroid was named for the small town of Malabar, which lies just west of Jakarta on the Indonesian island of Java, near Mount Malabar (a stratovolcano). It was so entitled to commemorate the 1922 Dutch-German solar eclipse expedition to nearby Christmas Island.

This asteroid may ascribe personal significance to this geographic region.

MC CONTUNCT MENTOR, ORB: 0 DEG. 55 MIN.

In Greek mythology, Mentor was a close friend of Odysseus, the King of Ithaca. When Odysseus went out to fight in the Trojan War, he left Mentor in charge of his palace and his son Telemachus. After Odysseus had not returned home at the end of the war, the goddess Athena took the guise of Mentor to persuade Telemachus to leave the palace in search of his father.

In modern times the word *mentor* has taken on the meaning of a trusted counselor or advisor, usually a more experienced person who introduces newcomers to their field of expertise. This usage can be traced to the French theologian Francoise Fenelon's 1699 book "the Adventures of Telemachus", which became hugely influential in 18th Century Europe.

This asteroid may bestow the ability to provide others with wise advice and sagacious guidance.

MC CONJUNCT NANSENIA, ORB: 1 DEG. 45 MIN.

This asteroid was named in honor of Norwegian explorer, scientist and diplomat Fridtjof Nansen(1861-1930). Nansen led the first crossing of Greenland by ski, which lasted 41 days in 1888.

In 1893 Nansen sailed to the Artic. With fellow explorer Hjalmar Johansen he attempted to reach the North Pole by ship and on foot. The Norwegian team did not reach the Pole, but they did travel to the highest latitude yet attained at the time (86 degrees 14 minutes North). This mission lasted three years. At times Nansen and Johansen survived on walrus blubber alone. They had become hopelessly lost in the archipelago known as Franz Josef Land when they where intercepted by a team of British explorers led by Frederick George Jackson. Jackson directed them back to Norway, where they were then thought to be dead. They returned as national heroes.

In addition to undertaking extraordinary adventures in the frozen Artic, Nansen engaged in revolutionary scientific work. He advanced the fields of zoology and oceanography. Nansen was an early proponent of neuron theory, stating that the neural network consists of individual cells in constant communication with one another. He also made contributions to the field of fluid dynamics and conducted extensive research on the motion and origin of ocean currents.

Nansen later became involved in Norwegian politics and international diplomacy. Following Norway's independence from Sweden in 1905 he was assigned to act as his nation's envoy in London. After World War I he served as a High Commissioner in the League of Nations, work for which he was awarded a Nobel Peace Prize in 1922.

This asteroid may give an exceptionally intelligent, daring, adventurous, inquisitive, observant and pioneering character. The investigation of extreme environments, the natural sciences and international diplomacy may become areas of interest and

expertise. The northern European nation of Norway (and the desolate lands even farther north) may also hold personal significance.

MC CONJUNCT OTILA, ORB: 1 DEG. 26 MIN.

Saint Otila (also Saint Otthild, Saint Odile, Saint Ottilia or Saint Odilia) is the name of two Christian saints, both closely associated with eyesight.

Saint Otila of Cologne was a princess turned martyr from the 4th Century. Her relics were said to cure blindness.

Saint Otila of Alsace (662-720) was the daughter of Etichon, Duke of Alsace. She was born blind, but regained her sight at the age of twelve when she was baptized by St Erhard of Regensburg, who had been led by an angel to accomplish the divine task.

In Germanic and Scandinavian mythology, the Norns (also known as the Sisters of Fate, the Three Sisters or the Weird Sisters) were a triad of female spirits personifying destiny. The three are often equated with the past, the present and the future. Greek mythology presents a similar sisterhood, the Moirae (or the Three Fates). Both the Norns and the Moirae have been portrayed as women spinning, allotting and cutting short the "thread of life". The three witches featured in the Shakespearean play Macbeth were inspired in part by these terrifying trinities. In their Germanic manifestation the Sisters of Fate are known as Wilbet, Worbet and Ainbet and alternately as Mechtild, Ottilia and Gertraud. In this scheme Ottilia, whose name literally means "wealthy", signifies the present.

It is of note that Classical myth contains another trinity of witches often correlated to the Norns; the Graeae or "Gray Ones". These three aged crones shared only one eye between the three of them, allowing only one sister at a time to see. The association of the two Saint Otilas with sight may echo this legend.

This asteroid may draw attention to themes relating to eyesight You may be blessed

with exceptional sight or may overcome blindness. Pursuits relating to optics and optometry may be exalted. Concepts of fate, destiny, time and the present may also play an essential role in life. Wealth may be attained.

MC CONJUNCT PALERMO, ORB: 2 DEG. 36 MIN.

The city of Palermo is the capital of the autonomous region of Sicily, an island just southwest of the Italian peninsula in the Mediterranean Sea. The first asteroid ever observed, I Ceres, was discovered in Palermo on the first day of 1801 by Sicilian astronomer, mathematician and Theatine priest Giuseppe Piazzi. Two hundred years later, on January 1st 2001, this asteroid (10001 Palermo) was named in honor of this important moment in the history of astronomy. The island of Sicily was sacred in ancient times to Ceres, the Roman goddess agriculture, nourishment, growth and motherhood. Three ears of grain still adorn the Sicilian flag in her honor. In one Roman tale, Ceres loved Sicily so much that she convinced her brother Jupiter to place it in the night sky as the constellation Triangulum, the Triangle, an asterism similar in shape to the island.

As 1 Ceres is the largest object in the asteroid belt, Sicily is the largest island in the Mediterranean.

The Palermo area has been inhabited by humans since at least 8,000 BCE, as evidenced by the archaic cave art found in the vicinity. The city itself was founded by Phoenician settlers about 734 BCE. The ancient Greeks who resided there knew it as Panormus, meaning "All-Port". Its strategic location on Sicily's northwest coast has made it a center of Mediterranean trade for thousands of years. After the Greek era, Palermo came under Roman, Byzantine, Arab, and eventually Italian rule.

Palermo is known for its pleasant climate, beautiful art and architecture, rich cultural history and distinctive cuisine. Its economy is supported by commerce, shipbuilding, agriculture, service and tourism.

This asteroid may assign personal importance to the marvelous city of Palermo, its

culture and its history. The themes and subjects associated with the goddess Ceres may also hold great significance.

MC CONJUNCT PANDARUS, ORB: 1 DEG. 14 MIN.

In Greek mythology, Pandarus was an archer who fought on the side of Troy during the Trojan War. In Book 4 of the Iliad Pandarus shoots and wounds Menelaus of Sparta, thus accidentally sabotaging a truce which may have ended the prolonged conflict. He is later slain by the Greek warrior Diomedes.

In Geoffrey Chaucer's 1370 epic poem *Troilus and Criseyde*, which describes a clandestine romance between a Greek woman and a Trojan man during the war, Pandarus takes the role of messenger between the two. Chaucer's work was the inspiration for Shakespeare's 1609 play Troilus and Cressida. In this work Pandarus is portrayed as a lecherous and degenerate individual.

Pandarus' function as romantic liaison in these later tales led to the birth of the English verb pander, meaning "to arrange the illicit love affairs of others".

This asteroid may give a combative nature and potentially a talent for archery You may unwittingly perpetuate violent conflicts. There may also be a tendency towards promoting and nurturing the relationships of others, especially those which are secret or unorthodox. Covert messages may be delivered.

MC CONJUNCT PHAEDRA, ORB: 1 DEG. 01 MIN.

In Greek mythology, Phaedra (whose name means "Bright") was the daughter of King Minos of Crete and the second wife of Theseus, the legendary founder-king of Athens.

Phaedra fell in love with Hippolytus, Theseus' son from his first marriage to the Amazon queen Hippolyta. In some versions of the legend, Hippolytus had rejected the worship of Aphrodite in favor of Artemis, and the goddess of love exacted her

revenge on the young man by causing his step-mother to fall in love with him. Hippolytus rejected Phaedra's advances. In retaliation, Phaedra told Theseus that Hippolytus had tried to rape her. Enraged Theseus killed his son, striking him down with a powerful curse. Later, in shame and regret, Phaedra committed suicide.

This asteroid may give a lecherous and deceptive nature which leads to the individual's eventual disgrace and destruction.

MC CONJUNCT PHERECLOS, ORB: 0 DEG. 51 MIN.

In Greek mythology, Phereclos was a Trojan craftsman. He was responsible for building the ship upon which the Trojan prince Paris sailed to Sparta to abscond with Helen, the act which instigated the Trojan War.

This asteroid may give skill in craftsmanship. The construction of ships and other vehicles may be a favored pursuit.

MC CONTUNCT POLYXO, ORB: 2 DEG. 31 MIN.

In Greek mythology, the name Polyxo (which may mean "Many Outside") refers to two different nymphs associated with both water and tragic occurrences.

One Polyxo was an Egyptian river nymph. She was the daughter of Nilus, the god of the Nile River. She married Danaus (whose name means "Sleeper"), the son of the mythical Egyptian king Belus. She gave birth to twelve of Danaus' fifty daughters, known as the Danaides. These fifty young women were betrothed to the fifty sons of Danaus' twin brother, Aegyptus. Not wishing to marry their cousins, the Danaides all stabbed their husbands to death on their wedding nights, with the exception of Hypermnestra, who married Lynceus.

Another Polyxo was one of the Hyades. The Hyades, or "Rainy Ones", were a sisterhood of rain-inducing nymphs. Daughters of the Titan Atlas and the Oceanid Aethra, they were the half-sisters of the Pleiades. In addition to precipitation, the

Hyades were associated with the tears of sadness and loss. Legend tells of their beloved brother Hyas, who met an untimely end in the claws of a wild beast. On learning of his death, the seven celestial sisters cried a rainstorm, eventually dying of grief.

This asteroid may give an emotionally expressive nature and an inclination towards becoming swept away by one's moods. Strong attachments to family members and loved ones are likely, as are unfortunate events and family tragedies.

MC CONJUNCT RUDRA, ORB: 0 DEG. 59 MIN.

In Hinduism Rudra, whose name means "the Howler", is a ferocious, primordial form of the Shiva, the Great Destroyer. Along with Brahma and Vishnu, Shiva is among the *Trimurti*, or the trinity of gods embodying the universal forces of Creation, Preservation and Destruction. He is also the Supreme God of the Shaiva tradition. In the Smarta tradition, Shiva is one of the *five primary* forms of god. Known as the "Lord of the Dance", Shiva is typically depicted dancing gracefully and trampling upon Maya, the spirit of ignorance.

Rudra is known as "the Archer", and is associated with wind, storms and hunting. He is commonly portrayed with a bow and arrow. He is attested to in the Rig Veda, which describes him as "fierce like a formidable wild beast". He is also referred to in the Rig Veda as "the Father of the Universe" and "the Lord of the Universe".

Rudra is the father of the Maruts, a brotherhood of violent and aggressive storm deities in the service of Indra, the king of the gods.

This asteroid may give bellicose, confrontational, chaotic, brutal and destructive attributes. Storms and other natural catastrophes may play an essential role in life. A love of archery and/or hunting may develop.

MC CONJUNCT THESSALIA, ORB: 0 DEG. 18 MIN.

Thessaly (Thessalia) is a geographic and political region in north-central Greece. It is bordered to the north by Macedonia, to the west by Epirus, to the south by Sterea Hellas, and to the east by the Aegean Sea.

Thessaly has been inhabited since at least the Neolithic age. During the 2nd Millennium BCE it was settled by the Mycenaens. During the 4th Century BCE a kingdom under Jason of Pherae was established there. This kingdom was conquered by Phillip of Macedon, the father of Alexander the Great. It later came under Roman, then Byzantine rule. From 977 until 1014 Thessaly was occupied by the Bulgarians. In 1204 it was seized by Boniface I, Marquess of Montferrat, the leader of the Fourth Crusade. In 1224 it was ceded to Theodore Komnenos Doukas, the ruler of Epirus. In the early 14th Century the Almogavars, a class of soldiers and mercenaries from the Crown of Aragon, settled there. The land was subsequently ruled by Athenian, Serbian and Ottoman parties. In 1821 Thessaly joined other Greek regions in fighting the Greek War of Independence. However, it was not officially recognized as a part of the nation of Greece until 1881.

In antiquity Thessaly was known as Aeolus. This region held much significance in Greek myth as Mount Olympus, the home of the gods, is situated on the border of Thessaly and Macedonia. It was on the Plain of Thessaly, between Mount Olympus and Mount Oeta, that the Olympian gods fought their famous war against the Titans. In Homer's Odyssey, Odysseus voyages through this region. It is also cited as the place where the hero Jason began his quest for the Golden Fleece.

This asteroid may ascribe personal importance to the region of Thessaly and its rich history.

MC CONJUNCT TRISTAN, ORB: 0 DEG. 14 MIN.

Tristan (also known as Drustan or Drust) is a character from the Arthurian legend cycle of European lore. He was a Cornish knight charged by his uncle, King Mark of Cornwall, with the responsibility of traveling to Ireland and winning the hand in marriage of the Irish princess Isolde on his behalf. Isolde was the daughter of King

Anguish of Ireland and Queen Isolde the Elder. Tristan succeeded in convincing Isolde to return with him to Cornwall and marry King Mark.

On the journey back to King Mark's court, Tristan and Isolde accidentally consumed a powerful potion concocted by Isolde's mother. The potion was intended to foment love between Isolde and her new husband, Mark. Tristan and Isolde fell hopelessly in love. They attempted to hide their mutual adoration from King Mark, but to no avail. The furious king ordered the unfortunate lovers to be slain.

This asteroid may bestow tragedy in romance.

MC CONJUNCT TROILUS, ORB: 2 DEG. 04 MIN.

In Greek mythology, Troilus is the son of King Priam and Queen Hecuba of Troy. In some versions of his tale, Troilus is Hecuba's son by the god Apollo. During the Trojan War Troilus was ambushed and slain by the Greek hero Achilles. It was prophesized that Troy would not be defeated as long as Trolius lived to see his twentieth birthday, which he did not.

In later Western literature, Troilus is described as having a clandestine romantic affair with a Greek princess named Cressida or Criseyde.

Geoffrey Chaucer's 1370 epic poem *Troilus and Criseyde describes* the folly of these secret lovers. In this tale Cressida and swears an oath of eternal love to Troilus. Soon after, the perfidious princess commences a love affair with the Greek hero Diomedes, forgetting about Troilus entirely. This Medieval legend was the basis of the Shakespearean romantic tragedy *Troilus and Cressida*.

This asteroid may give an inclination towards experiencing deceit and treachery in love, as well as defeat in conflict.

MC CONJUNCT URHIXIDUR, ORB: 2 DEG. 56 MIN.

This asteroid was named for a character in Auch Einer, a novel by German writer Friedrich Theodor Vischer (1807-1887).

In this tale Urhixidur is the housekeeper, nurse and companion of Angus, a priest. The two engage in ideological conflicts as Urhixidur is conservative in nature and Angus is much more progressive.

This asteroid may give a propensity towards domestic and caretaking pursuits, as well as a love of tradition and orthodoxy.

MC CONJUNCT VINCENTINA, ORB: 2 DEG. 56 MIN.

This asteroid was named in honor of Italian astronomer Vincenzo Cerulli (1859-1927). Cerulli discovered the asteroid 704 Interamnia. He also conducted observations of the planet Mars and proposed the theory that the "Martian canals" were in fact an optical illusion. This theory was later proven to be true. Along with fellow Italian astronomer Elia Millosevich, Cerulli compiled an extensive star catalog. The Martian crater Cerulli is also named for him.

The male given name Vincenzo is the Italian version of Vincent. Vincent is a short form of the Latin Vincentius. Vincentius means "Conqueror", being derived from the Latin vincere, or "to overcome".

This asteroid may bestow a talent for science and celestial studies. It may also give a courageous, overcoming and triumphant spirit, as well as the will to surmount adversity.

1: Frida Kahlo NATAL CHART Tropical/Placidus

	Longitude	Latitude	Speed R:	ightAsc	Decl.	HelioLo	HelLat	Ast#
Aaltje	0TA06	8N04	0°15'	25AR00		11AR36	8N25	677
Aase	17LI26	5N19	0°12'	18LI07	1856	12SC03	4N41	864
Abastumani	18LI50	2806	0°07'	16LI34	9s19	5sC35	1s57	1390
Abnoba	17GE34	3558	0°20'	16GE53	18N55	9GE44	5s02	456
Abundantia	14SA30	7 S 21	0°09'Rx	12SA12	29851	25SA26	4 S 4 2	151
Academia	11SA14	12s30	0°09'Rx	7SA36	34s31	22SA49	8s20	829
Achilles	24VI28	7s31	0°08'	21VI56	4 S 4 3	5LI00	7 s 52	588
Ada	25PI00	4N56	0°06'	23PI28	2N32	6PI33	4N10	523
Adalberta	26LI43	7N49	0°05'	27LI37	3500	15SC46	6N48	330
Adelaide	22SA38	9N09	0°13'Rx	22SA30	14506	1CP04	5N32	525
Adele	4GE32	6 N 50	0°27'	1GE10	27N46	18TA36	8N52	812
Adelgunde	4AR02	8N43	0°15'	0AR12	9N36	8PI29	7N16	647
Adelheid	2TA43	6N04	0°15'	28AR19	18N07	15AR02	6N26	276
Adelinda	13AQ44	3s07	0°07'Rx	17AQ09	19 541	3AQ49	2S09	229
Adeona	16AR07	13s13	0°13'	19AR55	5852	24PI46	12s34	145
Admete	5AR01	9N39	0°12'	0AR43	10N50	12PI25	8 N2 3	398
Adolfine	20GE51	4N49	0°23'	19GE40	27N56	13GE01	6N20	608
Adorea	26CN20	0s01	0°24'	28CN21	20N52	0LE56	0S02	268
Adrastea	9VI39	0s 4 5	0°15'	10VI55	7N16	23VI42	0s51	239
Adria	2VI37	2 541	0°23'	3VI37	8N03	19VI38	3 s 14	143
Adriana	4AR44	4 S 4 7	0°09'	6AR14	2531	15PI03	4S16	820
Aegina	19AQ16	2550	0°07'Rx	22AQ37	17 S 44	6AQ50	1s55	91
Aegle	6AQ18	9s06	0°10'Rx	11AQ13	27s30	29CP21	6 S 28	96
Aemilia	18PI31	2S13	0°02'	20PI19	6836	2PI24	1s51	159
Aeolia	25AR38	2N18	0°16'	22AR54	12N03	4AR14	2N19	396
Aeria	5 TA 50	11541	0°23'	7TA23	2N26	12AR09	12s37	369
Aeternitas	4sC45	2857	0°05'	1sC26	15853	25SC15	2S22	446
Aethra	11CP53	15N48	0°16'Rx	11CP31	7s11	12CP24	10N30	132
Agamemnon	29LE00	0S02	0°11'	1VI08	11N48	6VI57	0S02	911
Agathe	7VI41	1s28	0°20'	8VI49	7N20	25VI51	1 544	228
Aglaja	18GE31	3N32	0°22'	17GE11	26N28	10GE20	4N35	47
Agnes	25PI21	2S11	0°12'	26PI36	3851	28AQ55	1 538	641
Agnia	25GE07	0N27	0°26'	24GE40		18GE01	0N37	847
Agrippina	0AR06	2S32	0°06'	1AR06	2s17	12PI30	2s14	645
Aguntina	29LE44	2N18	0°22'		13N43	14VI47	2N47	744
Ahrensa	25CP28	35N44	0°17'Rx			20CP14		950
Aida	17LI40	8N34	0°09'	19LI34	0N59	6sC50	7N54	861
Aidamina	1CN02	12540	0°22'		10N47	26GE58		978
Alagasta	1CN56	1851	0°23'		21N35	28GE04	2s28	738
Alauda	28CN03	3S28	0°21'	29CN25		2LE38	4s31	702
Albert	27TA30	2S29	0°45'	25TA49		23AR54	3523	719
Alekto	29VI46	4s30	0°20'	28VI00	4S02	23LI15	4s34	465
Alemannia	2LI03	4S57	0°14'	29VI55	5821	22LI16	4s59	418
Aletheia	29LE53	8N44	0°20'	5VI14	19N41	14VI00	10N28	259

Alexandra	14AQ19	4s51	0°07'Rx	18AQ18	21s11	0AQ24	2S46	54
Algunde	12SC12	1N50	0°09'	10sc20	13s46	8SA52	1N11	929
Alice	7CP35	2N48	0°15'Rx	8CP06	20s26	10CP03	1N37	291
Alinda	17SA52	5N19	0°11'Rx	17SA19	17 s 36	24SA36	3N59	887
Aline	14AR43	13N27	0°18'	8AR07	18N10	19PI21	12N20	266
Alkeste	19TA20	1s01	0°20'	17TA10	16N35	2TA11	1s11	124
Alkmene	4LI41	0s06	0°19'	4LI16	1s57	28LI30	0s06	82
Alleghenia	20CN11	6 s 31	0°23'	20CN50	15N29	22CN30	8s 4 1	457
Alma	19VI18	10s15	0°23'	16VI09	5s11	12LI02	11 s 12	390
Alphonsina	16VI45	17s57	0°23'	10VI48	11 s 18	8LI55	19s51	925
Alsatia	17CP05	7s57	0°14'Rx	19CP41	30s15	15CP50	5 s 18	971
Alstede	8LE33	4N50	0°21'	12LE20	22N48	16LE55	6N16	955
Althaea	14TA42	0N03	0°24'	12TA13	16N18	23AR17	0N03	119
Altona	8PI54	7s02	0°00'Rx	13PI14	14 S 4 5	21AQ34	5 s 17	850
Amalasuntha	0TA48	1N22	0°28'	28AR11	13N02	2AR25	1N24	650
Amalia	20LI07	0s39	0°17'	18LI20	8s29	20SC14	0s32	284
Amalthea	8LE43	1N02	0°29'	11LE26	19N05	19LE50	1N26	113
Amanda	8TA20	2s54	0°30'	6TA55	11N32	11AR17	3 s 12	725
Ambrosia	19TA44	5N39	0°34'	15TA38	23N06	24AR56	6N52	193
Amelia	0LE29	6N11	0°19'	4LE10	26N06	5LE30	7N54	986
America	5sC47	14 S08	0°03'	28LI16	26S43	26SC58	11s09	916
Amherstia	22PI58	0N33	0°04'	23PI20	2s17	2PI19	0N26	516
Amicitia	17PI49	3531	0°05'	20PI11	8503	25AQ36	2S37	367
Amneris	22LI13	5N16	0°20'	22LI30	3 s 45	23SC06	4N07	871
Amor	9GE35	8508	0°27'	9GE10	13N52	25TA21	10s48	1221
Ampella	1GE08	5N14	0°31'	27TA48	25N31	11TA07	6N53	198
Amphitrite	6LI36	3 s 19	0°15'	4LI45	5 s 40	28LI26	3 s 14	29
Anacostia	9CP38	2533	0°14'Rx	10CP41	25s39	11CP10	1s30	980
Anahita	2GE15	0 N 56	0°30'	29TA58	21N32	13TA10	1N14	270
Anastasia	26LI57	9 N 47	0°10'	28LI31	1s15	20SC21	8N04	824
Anchises	14TA08	5N59	0°10'	9TA45	21N47	3TA55	6N31	1173
Andromache	17GE43	1N45	0°20'	16GE29	24N37	9GE55	2N14	175
Aneas	0GE15	3N28	0°11'	27TA17	23N36	22TA58	3N54	1172
Angelica	29LI47	1 504	0°03'	27LI19		15sC07	0s56	965
Angelina	11AR26	0N55	0°11'	10AR09	5N23	20PI56	0N51	64
Ani	14VI09	11N13	0°14'	19VI53		28VI42	12N24	791
Anna	14AR43	8N29	0°11'	10AR11		22PI12	7N55	265
Anneliese	27TA08	0s54	0°18'	25TA04		14TA18	1504	910
Annika	6CN02	4s18	0°31'		19N01	2CN39	6 s 15	817
Antigone	28LE49	4N40	0°23'		16N16	14VI56	5N46	129
Antikleia	9TA35	3509	0°20'		11N42	20AR09	3530	651
Antilochus	29VI22	14s51	0°07'	23VI24		10LI07		1583
Antiope	12CN39	0N55	0°19'	13CN51		12CN27	1N10	90
Antonia	10LI58	0N28	0°13'	10LI16	3855	2SC10	0N26	272
Aphrodite	22LI49	2N48	0°08'	22LI09	6S16	12SC29	2N29	1388
Apollo	4GE21	2536	0°56'		18N28	27PI30	3858	1862
Apollonia	10LE10	1s27	0°25'	12LE13		19LE53	1855	358
Appella	13LE47	1N18	0°19'	16LE39		22LE20	1N36	988
Aquitania	5LE17	0N54	0°19'		19N50	11LE58	1N10	387
	J	01101	U 12			0		507

Ara	14VI15	13s30	0°16'	10VI19	6 S 16	0LI41	15s00	849
Arabella	19CN08	2N17	0°32'	21CN04	24N21	21CN55	3N23	841
Arachne	25CP16	0s57	0°13'Rx	27CP25	22S01	20CP38	0s35	407
Aralia	25AQ51	12S29	0°05'Rx	2PI43	24S36	13AQ43	9s24	973
Arduina	5CP28	5s42	0°13'Rx	6CP14	29S02	8CP56	3 s 13	394
Arequipa	6CP15	23N48	0°13'Rx	5CP43	0N28	9CP52	12N16	737
Arete	29PI42	10s30	0°13'	3AR57	9s 4 5	3PI58	8523	197
Arethusa	26VI31	9s 4 3	0°13'	22VI55	7s31	12LI56	10s08	95
Argentina	1LI56	8s 4 9	0°18'	28VI14	8s51	23LI40	8s51	469
Ariadne	6TA42	3N03	0°24'	3TA19	16N39	11AR00	3N20	43
Arizona	22LI00	1s47	0°08'	19LI40	10S14	12SC02	1s35	793
Armenia	11GE01	15 500	0°23'	11GE32	7N15	29TA56	18559	780
Armida	16sC07	2S20	0°00'Rx	12sC56	18554	1SA57	1850	514
Armor	21AR12	5N20	0°13'	17AR33	13N13	0AR57	5N15	774
Arne	24VI58	3N19	0°11'	26VI42	5N02	9LI28	3N29	959
Arsinoe	27VI10	12N46	0°27'	2LI34	12N50	26LI07	12N58	404
Artemis	12VI55	0s08	0°26'	14VI12	6N35	7LI39	0s09	105
Aschera	25PI29	0s37	0°07'	26PI06	2s21	4PI16	0s30	214
Asia	27AR25	2N24	0°23'	24AR33	12N48	29PI22	2N24	67
Aslog	26GE43	1 544	0°24'	26GE28	21N40	20GE45	2S20	962
Aspasia	28AR54	8 n 58	0°17'	23AR30	19N27	7AR18	9N14	409
Asplinda	14CN32	3N43	0°22'	16CN14	26N21	14CN55	4N53	958
Asporina	12VI43	4N48	0°21'	15VI57	11N13	2LI35	5N28	246
Astarte	18LI49	11s13	0°14'	12LI55	17s43	14sC30	9s 4 1	672
Asteria	20GE40	1N08	0°25'	19GE46	24N15	12GE16	1N31	658
Asterope	1CN37	3s57	0°25'	1CN43	19N30	27GE12	5s23	233
Astraea	14TA10	4s12	0°21'	12TA59	12N05	24AR57	4 S 4 7	5
Atala	25CP54	16s23	0°11'Rx	1AQ39	37S02	22CP02	11s33	152
Atalante	11VI31	0N27	0°17'	13VI07	7 N4 0	27VI26	0N31	36
Ate	23SA22	4s23	0°12'Rx	22SA32	27S40	0CP25	2553	111
Athalia	27SC27	2N02	0°05'Rx	25sC40	17s37	9SA02	1N36	515
Athamantis	22SC07	2N40	0°01'Rx	20sC25	15 S44	10SA55	1N50	230
Athanasia	4GE50	2s19	0°23'	3GE19	18N50	20TA50	2557	730
Athene	25LE46	10s22	0°19'	24LE33	3N09	8VI58	12s37	881
Athor	11GE52	4N27	0°26'	9GE41	26N38	29TA14	5N55	161
Atossa	20LE03	0N03	0°24'	22LE29	14N51	3VI47	0N04	810
Atropos	6sC09	29N02	0°11'	13SC20	13N54	5SA18	20N22	273
Augusta	7GE39	1N29	0°26'	5GE36	23N03	23TA30	1N56	254
Auravictrix	9AQ35	4s21	0°12'Rx	13AQ16	22503	28CP05	2530	700
Aurelia	15LE27	3503	0°22'	16LE59	13N18	26LE29	3556	419
Aurora	22TA42	3N42	0°21'	19TA17	22N02	6TA54	4N23	94
Ausonia	3TA56	2N56	0°21'	0TA39	15N35	10AR37	3N07	63
Austria	17GE02	6S02	0°28'	16GE31	16N49	5GE47	8s15	136
Automedon	4LI19	12S11	0°06'	29VI02	12 553	15LI32	12S19	2920
Backlunda	23GE08	8s10	0°26'	22GE58	15N07	15GE07	11s07	856
Badenia	29LI35	3 s 22	0°04'	26LI17	14s29	15SC42	2558	333
Bali	2CN37	1N58	0°35'	2CN53	25N23	26GE54	2N59	770
Bamberga	19SA23	15S45	0°13'Rx	16SA52	38 5 44	28SA53	9s51	324
Bandusia	25PI04	15s25	0°11'		16S04	29AQ35	11s50	597

Baptistina	5AR50	3s16	0°12'	6AR39	0 S41	11PI39	2548	298
Barbara	14LE15	0N02	0°21'	16LE43	16N36	24LE25	0N02	234
Barcelona	8GE39	25N10	0°31'	1GE23	46N31	21TA59	32N48	945
Barnardiana	7AQ01	6 s 17	0°10'Rx	11AQ09	24 S36	24CP35	3s03	819
Bathilde	24AR27	7 N 38	0°16'	19AR43	16N34	3AR19	7 N4 0	441
Bathseba	22SC03	12N32	0°03'Rx	22SC52	6 S 10	5SA40	9N53	592
Baucis	4sc17	13s10	0°07'	27LI09	25s18	28SC30	10s01	172
Baumeia	5LI06	2N17	0°20'	5LI35	0N04	1SC22	2N11	813
Bavaria	13AQ05	2N43	0°08'Rx	14AQ45	14s17	1AQ49	1N44	301
Beagle	19GE46	0s19	0°23'	18GE53	22N45	11GE58	0s24	656
Beatrix	2SA26	6 s 11	0°04'Rx	29SC00	26S42	19SA00	3854	83
Begonia	2CP59	5N28	0°11'Rx	3CP08	17s58	5CP49	3N59	943
Belisana	22CP59	2S49	0°14'Rx	25CP20	24S16	18CP51	1s37	178
Bella	18VI12	12 s 43	0°17'	14VI11	7s03	7LI09	13855	695
Bellona	24PI21	2s17	0°04'	25PI43	4 S20	6PI23	1s55	28
Benda	5GE14	3N28	0°23'	2GE38	24N35	22TA33	4N21	734
Benjamina	11PI16	9N12	0°01'Rx	9PI14	1N11	26AQ36	7N28	976
Benkoela	9sC51	27N11	0°03'	15sC54	11N05	28SC27	22N04	863
Berbericia	23AR09	18s23	0°20'	28AR12	8506	28PI09	18 501	776
Berenike	23TA10	9s34	0°19'	23TA12	9N18	8TA25	11s14	653
Berkeley	20AR31	4 s53	0°12'	20AR48	3N29	1AR11	4 549	716
Bernardina	9VI46	8N10	0°21'	14VI30	15N27	27VI31	9N24	629
Berolina	18CN50	3N28	0°27'	20CN55	25N33	21CN06	4N53	422
Bertha	23sC35	15s23	0°02'Rx	16sC39	33531	8SA56	11s31	154
Bertholda	27SC42	0N29	0°04'Rx			9SA34	0N22	420
Bethgea	11TA25	2N31	0°29'	8TA10	17N39	13AR27	2N51	937
Bettina	25AQ38	16S00	0°05'Rx	3PI57	27558	13AQ54	12S14	250
Bianca	19TA28	8s55	0°19'	19TA27	9N01		10s21	218
Bilkis	0AQ01	10N54	0°13'Rx	29CP52	9529	23CP44	6N54	585
Birgit	14SA42	1N51	0°10'Rx	13SA37	20545	28SA28	0N59	960
Bodea	11TA57	13N36	0°24'	4TA49	28N18	20AR25	15N17	998
Bohemia	29PI12	7 N 05	0°08'	26PI26	6N11	7PI27	5N56	371
Bohlinia	11GE02	0N45	0°23'	9GE21	22N51	0GE09	0N58	720
Boliviana	18LE32	9542	0°26'	17LE58	6N02	1VI58		712
Bondia	10AQ14	2526	0°08'Rx			0AQ09	1s33	767
Bononia	21GE55	8 N 07	0°22'	20GE37		15GE06		361
Botolphia	5GE15	5s04	0°23'	4GE15	16N12	22TA02	6S23	741
Bouzareah	13VI01	7N53	0°15'	17VI27		27VI50	8N48	859
Brambilla	19PI55	16N10	0°04'	14PI21			13N17	640
Brangane	12CN21	3N43	0°28'	13CN48		11CN56	5N16	606
Brasilia	6GE20	1546	0°22'		19N38	23TA53	2514	293
Bredichina	29CN40	6N09	0°22'		26N14	4LE56	8N02	786
Brendelia	18sC49	1857	0°00'Rx	15sC47	19518	6SA01	1s27	761
Brigitta	29VI51	0s20	0°12'	29VI43	0s15	17LI08	0s21	450
Briseis	3TA43	5s25	0°19'	3TA20	7N39	13AR32	5S47	655
Brixia	1PI58	10538	0°00'		20540	14AQ07	7S17	521
Bruchsalia	21LE49	9N36	0°18'	27LE33			11N40	455
Brucia	3VI27	19N39	0°21'	13VI19		20VI38		323
Bruna	2CN54	13N57	0°41'		37N22	26GE27		290
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Brunhild	19CP58	3s29	0°13'Rx	22CP10	25S24	17CP41	2s17	123
Brunsia	18VI09	3502	0°19'	17VI55	1N53	9LI14	3s21	901
Buda	13CN26	2N54	0°32'	14CN55	25N40	13CN28	4N18	908
Budrosa	21AR08	5N51	0°15'	17AR16	13N40	0AR30	5N45	338
Burdigala	13VI14	3N34	0°21'	15VI56	9N53	2LI25	4N03	384
Burgundia	17AR12	6N26	0°13'	13AR20	12N42	26PI16	6N10	374
Burnhamia	17CN35	3501	0°18'	18CN39	19N18	18CN44	3s50	834
Byblis	14sc37	9N06	0°03'	14sC51	7s31	4SA15	6N45	199
Caecilia	23PI49	0s02	0°07'	24PI20	2529	3PI21	0s01	297
Caia	24CN51	7N28	0°23'	28CN18	28N31	28CN45	9 N 55	952
California	1VI30	3N00	0°22'	4VI37	13N45	18VI47	3 N4 0	341
Camelia	13GE45	1s55	0°24'	12GE37	20N33	3GE02	2S31	957
Camilla	29AR57	2554	0°13'	28AR53	8N44	13AR37	3502	107
Campania	15GE53	2549	0°27'	14GE59	19N54	5GE01	3 s 47	377
Cantabia	0LE03	1N17	0°25'	2LE31	21N24	6LE08	1N44	740
Caprera	28LE23	3N09	0°21'	1VI40	15N00	12VI46	3 N 50	479
Carina	8AQ06	22N11	0°10'Rx	4AQ55	3N14	0AQ15	15N48	491
Carlova	11GE37	8s29	0°28'	11GE16	13N46	28TA49	11s15	360
Carmen	24AQ34	2N33	0°05'Rx	26AQ00	10 556	11AQ40	1N50	558
Carnegia	18CP11	11s17	0°12'Rx	21CP30	33523	16CP40	7 S 48	671
Carolina	17AR06	8s56	0°13'	19AR10	1s32	26PI02	8833	235
Cava	0AR05	10s48	0°12'	4AR25	9s52	6PI33	8s55	505
Celuta	7LI10	4S02	0°15'	4LI58	6 S 33	1sC21	3852	186
Centesima	28SC59	11N52	0°05'Rx	29SC22	8S21	11SA53	8 N 55	513
Ceraskia	22AR05	8 S 44	0°14'	23AR40	0N29	2AR45	8s 4 1	807
Ceres	27CN31	5N14	0°27'	0LE44	25N47	3LE08	7N12	1
Chaldaea	14CN04	7s19	0°35'	14CN29	15N26	14CN26	11s04	313
Charis	0VI23	2N00	0°19'	3VI11	13N13	14VI29	2N23	627
Charlotte	14LI39	8552	0°08'	9LI58	13556	1sc36	8 s 25	543
Charybdis	29AR20	1N32	0°16'	26AR43	12N40	9AR31	1N35	388
Cheruskia	16LE38	14 S04	0°24'	14LE54	2N25	28LE47	18s01	568
Chicago	22AQ43	80M0	0°05'Rx	25AQ01	13S49	13AQ09	0N06	334
Chimaera	4VI44	8s27	0°24'	3VI30	1N54	23VI38	10s09	623
Chiron	17AQ18	7N01	0°02'Rx	17AQ35	8558	15AQ09	6N37	2060
Chloe	5VI46	7N14	0°27'	10VI19	16N07	26VI23	8 N4 3	402
Chloris	4AR04	11s27	0°12'	8AR19	8\$53	9PI04	9s37	410
Chlosinde	5LI18	2N39	0°10'	5LI54	0N19	21LI49	2N38	938
Christine	7VI24	8N49	0°22'	12VI31	16N58	25VI42	10N21	628
Chryseis	1GE17	7S12	0°21'	0GE39	13N22	17TA59	8 s 49	202
Chrysothemis	29VI40	0s08	0°17'	29VI38	0N01	19LI55	0s08	637
Circe	10LE29	2S45	0°28'	12LE10	14N58	21LE37	3544	34
Clara	28PI55	3855	0°05'	0AR34	4 S01	12PI26	3 s 28	642
Clarissa	28VI59	0S 4 7	0°18'	28VI45	0s19	21LI14	0 s 48	302
Claudia	12AR58	3 s 28	0°12'	13AR17	1N56	22PI32	3 s 14	311
Clementina	16PI53	10N13	0°03'	13PI57	4N14	28AQ43	8N09	252
Clivia	21AR12	0 N 20	0°26'	19AR27	8 N 35	20PI49	0N19	935
Cloelia	15CN25	5N21	0°24'	17CN26	27N52	16CN09	7N12	661
Clorinde	19VI15	6N06	0°23'	22VI32	9N52	12LI08	6 N4 0	282
Coelestina	11SA18	0N17	0°08'Rx	9SA48	21552	23SA27	0N11	237

Cohnia	22VI29	7s49	0°12'	20VI01	4s12	7LI14	8s19	972
Columbia	20AQ09	8s12	0°06'Rx	25AQ21	22S32	6AQ33	5s25	327
Comacina	0AQ46	14N51	0°11'Rx	29CP47	5s29	25CP16	10N21	489
Concordia	6GE58	3548	0°23'	5GE48	17N44	24TA23	4 549	58
Constantia	15LI21	2N22	0°14'	15LI03	3s51	11sc23	2N06	315
Coppelia	8LE08	10N08	0°28'	13LE31	28N00	18LE21	13N44	815
Cora	18AR57	12S42	0°23'	22AR18	4 521	19PI59	11s45	504
Corduba	27VI14	2N01	0°14'	28VI16	2N57	15LI03	2N06	365
Cornelia	26LE10	3N14	0°23'	29LE33	15N51	10VI51	4N01	425
Cosette	17SA30	8s57	0°12'Rx	15SA26	31s47	28SA01	5s28	915
Cosima	0TA07	0s59	0°24'	28AR22	10N36	3AR54	1500	644
Cremona	16TA40	8s 4 7	0°20'	16TA43	8N24	28AR14	10s08	486
Crescentia	26GE56	11s01	0°24'	26GE55	12N24	20GE50	14547	660
Croatia	26sC50	13N29	0°04'Rx	27sC39	6 S 19	10SA13	10N14	589
Cruithne	12TA38	44N21	3°26'Rx	17AR32	56N31	18CP44	5N59	3753
Cupido	24GE55	1N34	0°33'	24GE24	24N55	15GE41	2N18	763
Cyane	16GE45	0s08	0°25'	15GE37	22N39	6GE56	0s11	403
Cybele	14AQ27	2N43	0°07'Rx	16AQ07	13554	5AQ00	1N56	65
Cyrene	23GE49	5N04	0°19'	23GE00	28N22	18GE09	6N27	133
Damocles	23PI45	46N32	0°02'Rx	2PI24	39N30	14PI39	44N29	5335
Danae	11TA35	12N00	0°22'	5TA01	26N41	20AR40	13N27	61
Daphne	18sC54	23N58	0°07'	22SC52	5N39	13SA14	15N20	41
Davida	5VI22	12N05	0°20'	11VI54	20N45	20VI54	14N05	511
Deborah	7VI30	5s06	0°21'	7VI18	4N02	24VI41	5857	541
Deiphobus	10GE56	14N46	0°12'	6GE49	36N42	4GE55	17N00	1867
Dejanira	7AQ29	14s55	0°11'Rx	14AQ23	32S47	29CP34	10s19	157
Dejopeja	21LI31	1s12	0°09'	19LI25	9s30	10sC58	1s05	184
Delia	14PI34	3N59	0°03'	14PI15	2s25	24AQ50	3N00	395
Delila	6PI52	6 s 29	0°02'Rx	11PI05	15 \$00	21AQ27	4 S59	560
Dembowska	26TA22	0N52	0°23'	23TA50	20N12	10TA21	1N04	349
Denise	24SA25	30N25	0°11'Rx	25SA09	7N04	29SA53	22N51	667
Desdemona	6SC46	2N58	0°01'	5sC25	10s59	24SC17	2N26	666
Desiderata	22LE33	14N20	0°21'	80IV0	27N30	6VI04	17N50	344
Devosa	9TA13	2N25	0°25'	6TA01	16N51	15AR21	2N41	337
Diana	28AQ13	3s 4 7	0°05'Rx	1PI45	15 s 38	15AQ02	2S49	78
Dido	2TA12	1N33	0°14'	29AR28	13N42	15AR00	1N39	209
Dike	9LI15	1N11	0°21'	8LI58	2s35	7SC22	1N05	99
Diomedes	10VI45	10s59	0°10'	8VI05	2S38	20VI13	11s58	1437
Dione	25AQ18	5858	0°04'Rx			12AQ05	4s18	106
Diotima	28TA42	3s58	0°19'	27TA22	16N01	15TA32	4 S 4 6	423
Dodona	13PI30	1N52	0°00'	14PI05	4 546	27AQ18	1N30	382
Dora	9LI49	0s 44	0°11'	8LI44	4 S34	0SC04	0 S 42	668
Doris	25AR56	0s16	0°15'	24AR08	9N46	6AR57	0s17	48
Dorothea	28CP39	13N33	0°11'Rx	28CP01	7s09	23CP01	8 N4 3	339
Drakonia	15CN36	5N22	0°26'	17CN38		16CN29	7N26	620
Dresda	26CN02	0s57	0°23'	27CN51		0LE25	1s16	263
Ducrosa	13SA32	13558	0°08'Rx	10SA02	36 s 17	23SA36	9s36	400
Dudu	23GE46	1N42	0°19'	23GE07	25N01	17GE58	2N11	564
Dulcinea	22VI49	0543	0°16'	23VI07	2N11	11LI37	0 s4 6	571

Dynamene	16TA59	5N11	0°25'	12TA56	21N52	26AR10	6N03	200
Echo	25sC25	4N19	0°03'Rx	24SC08	14 S56	11SA19	3 N 05	60
Edburga	2AR55	18 504	0°29'	10AR01	15 \$23	26AQ47	12S51	413
Edda	21SA44	2N52	0°10'Rx	21SA12	20520	29SA19	1N53	673
Edisona	22CN25	6N37	0°21'	25CN26	28N06	25CN19	8N41	742
Edith	3SA02	1 539	0°06'Rx	0SA39	22S24	13SA22	1 s 16	517
Edna	26LE56	13508	0°16'	24LE42	0N10	8VI14	15 528	445
Eduarda	21CN57	3N22	0°28'	24CN19	24N59	25CN26	4N42	340
Egeria	6AQ29	24S05	0°12'Rx	16AQ44	41 S 4 8	27CP57	16 500	13
Eichsfeldia	9CP09	6 N 06	0°15'Rx	9CP31	17s03	11CP03	3N22	442
Ekard	10VI53	11s41	0°15'	7VI57	3 s 20	25VI33	13s08	694
El Djezair	5AQ59	10s52	0°10'Rx	11AQ25	29s17	27CP19	6552	858
Elektra	13LI49	21N50	0°07'	21LI18	14N39	0SC40	20N56	130
Eleonora	24LE09	4N52	0°25'	28LE09	18N04	9VI42	6N12	354
Eleutheria	2TA28	6S02	0°13'	2TA22	6 N4 0	16AR08	6 S 23	567
Elfriede	19GE15	8 s 40	0°21'	19GE02	14N22	11GE34	11s08	618
Elisa	25AQ22	10N42	0°02'	24AQ03	2558	3AQ29	5N33	956
Elisabetha	0AQ55	3s00	0°12'Rx	3AQ50	22S53	24CP33	1856	412
Ella	22CN29	1N20	0°26'	24CN31	22N53	26CN02	1N50	435
Elly	6CN01	10N30	0°29'	7CN08	33N48	2CN48	14N53	616
Elpis	12VI47	1N15	0°18'	14VI37	7N55	29VI41	1N25	59
Elsa	20GE33	0s51	0°34'	19GE47	22N16	9GE01	1s13	182
Elvira	18VI34	0 s 46	0°16'	19VI11	3N49	5LI37	0s50	277
Emanuela	23CN14	0N39	0°19'	25CN12	22N05	26CN07	0N50	576
Emita	27VI33	7N24	0°15'	0LI43	7N45	16LI23	7N40	481
Emma	16CP06	4s26	0°12'Rx	18CP04	26553	15CP07	2551	283
Endymion	3SA51	4N15	0°06'Rx	2SA41	16S45	16SA51	2N59	342
Eos	12CN19	5s22	0°22'	12CN52	17N32	11CN59	7s05	221
Epyaxa	21TA54	1N40	0°28'	19TA01	19N52	0TA33	2N02	802
Erato	28VI53	2N00	0°11'	29VI46	2N16	14LI38	2N04	62
Erda	26sC37	15N19	0°03'Rx	27sC50	4s29	12SA00	11N04	894
Erida	9GE28	2N00	0°18'	7GE28	23N51	0GE13	2N27	718
Erigone	10TA59	2532	0°27'	9TA21	12N43	16AR46	2851	163
Erika	29LE22	5N25	0°17'	3VI27	16N46	11VI52	6N24	636
Eriphyla	27LE22	2N10	0°19'	0VI20	14N26	10VI29	2N37	462
Erminia	29LE17	7 N 00	0°21'	3VI58	18N16	14VI20	8N30	705
Erna	4LE53	0N19	0°20'	7LE18	19N22	11LE25	0N24	406
Ernestina	8PI01	14S29	0°01'Rx	15PI27	21S56	22AQ37	11s19	698
Eros	10AR46	7 N 08	0°26'	7AR03	10N49	3PI59	5N32	433
Erynia	15LI11	8 N4 0	0°10'	17LI20	2N01	5sC43	8N02	889
Esther	6LE48	0s38	0°28'	9LE02	17N58	16LE36	0s53	622
Etheridgea	14VI26	2N08	0°16'	16VI30	8N06	29VI57	2N22	331
Eucharis	5SA06	22N27	0°07'Rx	7SA06	0N57	15SA18	17N26	181
Eudora	17LE05	2538	0°16'	18LE43	13N13	25LE49	3s12	217
Eugenia	1PI45	2N05	0°03'Rx	3PI01	8\$55	15AQ15	1N28	45
Eugenisis	23GE46	1s35	0°26'	23GE17	21N43	16GE20	2509	743
Eukrate	16LE10	10N33	0°25'	22LE07	26N02	28LE45	13N45	247
Eulalia	1LE01	1s25	0°27'	2LE55	18N34	8LE09	1s57	495
Eunike	26AQ32	14N17	0°05'Rx	23AQ57	0N47	10AQ34	9N39	185

Eunomia	24CP15	1s16	0°13'Rx	26CP24	22S31	20CP04	0 s 47	15
Euphemia	14VI57	12N13	0°25'	21VI03	17N10	7LI26	13N45	630
Euphrosyne	21LI18	3s30	0°06'	18LI21	11s33	8SC14	3s12	31
Europa	12VI38	5N04	0°19'	15VI58	11N30	29VI45	5N43	52
Euryanthe	1LE13	0 N4 9	0°21'	3LE38	20N42	6LE57	1N04	527
Eurydike	21CN24	3N27	0°21'	23CN44	25N10	24CN01	4N34	75
Eurykleia	24CN04	4N49	0°25'	26CN53	26N03	28CN02	6N33	195
Eurynome	25VI55	0 s 49	0°16'	25VI56	0 N 53	16LI00	0s51	79
Euterpe	8TA57	1s25	0°27'	7TA01	13N09	14AR03	1s34	27
Eva	15GE46	4 855	0°32'	15GE05	17N48	1GE55	7s01	164
Evelyn	26CN08	2N48	0°31'	28CN43	23N41	1LE54	4N01	503
Faina	23GE08	0s56	0°29'	22GE34	22N21	14GE18	1s18	751
Fama	18GE15	5N17	0°25'	16GE42	28N12	9GE09	6N59	408
Fanny	12SC28	4N36	0°08'	11sc27	11s12	6SA24	3N10	821
Fatme	22LI26	7N32	0°07'	23LI33	1s45	10sC33	6N47	866
Felicia	9AR29	3s19	0°15'	10AR01	0N43	14PI43	2855	294
Felicitas	2SC42	6 s 28	0°02'	28LI09	18s29	18sC45	5s36	109
Feronia	7GE51	1s44	0°27'	6GE22	19N55	22TA59	2S18	72
Fidelio	21GE03	5N45	0°29'	19GE48	28N53	11GE24	8и00	524
Fides	19TA54	0 N 55	0°28'	17TA12	18N36	28AR39	1N06	37
Fiducia	5LE59	2N56	0°22'	9LE09	21N38	13LE36	3N50	380
Fini	5LE02	12N49	0°26'	10LE59	31N25	13LE36	17N15	795
Flammario	17sC38	16N03	0°03'Rx	19sC38	1s39	2SA12	12N55	1021
Flora	25LE52	3N39	0°26'	29LE25	16N20	12VI42	4N39	8
Florentina	20CN06	1N50	0°25'	22CN03	23N45	22CN35	2N29	321
Fortuna	10LE20	1s05	0°26'	12LE29	16N37	20LE54	1s28	19
Franklina	29AR47	12N09	0°16'	23AR05	22N44	9AR12	12N37	982
Franzia	12CN45	3N09	0°26'	14CN11	25N58	12CN30	4N22	862
Franziska	23CP28	15s35	0°12'Rx	28CP36	36S44	20CP09	10s39	520
Fraternitas	21CN03	2N29	0°23'	23CN11	24N16	23CN42	3N20	309
Freda	3VI54	20N47	0°16'	14VI18	29N18	17VI25	23N51	1093
Fredegundis	8AQ34	2N46	0°10'Rx	10AQ15	15s27	28CP48	1N44	678
Freia	23GE27	1s04	0°25'	22GE56	22N13	16GE27	1s26	76
Frieda	28LI53	1s43	0°13'	26LI13	12S41	28sC21	1s16	722
Friederike	29LE55	1N51	0°16'	2VI41	13N14	11VI38	2N10	538
Frigga	1LE05	1N26	0°27'	3LE39	21N19	8LE13	1N58	77
Fringilla	14LI34	16s25	0°10'	6LI42	20S48	4sc38	15s21	709
Frostia	23GE26	4 S08	0°24'	23GE04	19N10	16GE11	5832	854
Fulvia	9GE07	3 s 10	0°20'	7GE56	18N42	28TA43	3s57	609
Gabriella	2PI51	3533	0°02'Rx	6PI07	13 S 46	16AQ23	2S32	355
Galatea	25LI11	1N56	0°05'	24LI03	7s57	12SC56	1N43	74
Galene	12AQ49	0N25	0°08'Rx	15AQ09	16S34	1AQ49	0N16	427
Galilea	25CP45	24S17	0°12'Rx	3AQ53	44S45	20CP44	15 505	697
Gallia	7AQ57	17N59	0°12'Rx	5AQ48	0s52	28CP57	11N50	148
Garumna	5PI45	0N08	0°02'Rx	7PI30	9s17	20AQ58	0N06	180
Gaspra	26GE30	0s14	0°34'	26GE12	23N10	17GE51	0s20	951
Gedania	24PI19	11N28	0°05'	20PI13	8N16	6PI12	9N42	764
Genoveva	12CN21	12N38	0°17'	14CN50	35N27	12CN05	15N48	680
Genua	13SA07	17N53	0°09'Rx		4s37	22SA29		485

Geometria	26AR11	4N38	0°19'	22AR33	14N25	0AR49	4N38	376
Georgia	22LI46	4 s37	0°08'	19LI18	13509	13sC16	4 S04	359
Geraldina	21PI40	0s52	0°04'	22PI41	4 S07	3PI53	0 s 43	300
Gerda	24PI59	0N39	0°04'	25PI09	1s24	8PI17	0N34	122
Gerlinde	28VI56	9s32	0°19'	25VI12	8s19	21LI15	9s 4 5	663
Germania	16CN32	1s07	0°22'	17CN47	21N19	17CN33	1s29	241
Gersuind	15LE42	12S29	0°19'	14LE28	4N11	25LE37	15 534	686
Gertrud	27AQ59	0N16	0°04'Rx	0PI04	11 s 56	14AQ04	0N11	710
Ginevra	1CN41	5 N4 0	0°25'	1CN55	29N07	27GE22	7N42	613
Gisela	23SC04	0N25	0°03'Rx	20SC47	18509	12SA00	0N17	352
Gismonda	28CP37	2S26	0°10'Rx	1AQ16	22S49	22CP49	1s31	492
Glasenappia	20PI53	6 S 42	0°12'	24PI18	9 s 46	22AQ43	4 s37	857
Glauke	19GE15	2533	0°22'	18GE31	20N28	11GE23	3 s 18	288
Goberta	5CP15	1N27	0°11'Rx	5CP40	21s53	7CP34	1N03	316
Gordonia	22LE52	2550	0°25'	24LE17	11N13	6VI58	3835	305
Gorgo	27CN00	8s16	0°20'	27CN25	12N39	1LE07	10s38	681
Gratia	11LI28	8N00	0°12'	13LI40	2N50	1sC25	7N37	424
Gretia	22SC28	11s17	0°03'Rx	16SC46	29S16	7SA59	8528	984
Griseldis	13AQ24	17s55	0°08'Rx	21AQ57	33853	3AQ40	12s39	493
Gryphia	13LI09	0N55	0°18'	12LI27	4s21	9sC50	0N49	496
Gudrun	3CN38	11N44	0°26'	4CN21	35N08	29GE53	16N00	328
Gudula	2LI29	3N24	0°17'	3LI37	2N08	25LI05	3N23	799
Gunhild	19LE55	7N49	0°22'	24LE59	22N15	2VI12	9 N 50	891
Gunila	7GE29	3N04	0°18'	5GE08	24N35	27TA32	3N45	983
Gunlod	18GE36	5N50	0°25'	17GE03	28N46	9GE22	7N46	657
Gunnie	2AQ38	18s13	0°11'Rx	10AQ03	37s14	24CP37	11s01	961
Gutemberga	4GE50	8N38	0°19'	1GE05	29N36	23TA40	10N32	777
Gyldenia	23TA22	1s19	0°18'	21TA19	17N21	9TA35	1s33	806
Gyptis	11LE29	6 s 40	0°20'	12LE05	10N55	20LE16	8s28	444
Hagar	20CN52	8s28	0°22'	21CN14	13N27	23CN21	11s12	682
Haidea	3LE22	6805	0°18'	4LE14	13N29	8LE51	7s38	368
Halawe	21AR49	3N49	0°24'	18AR42	12N03	21PI48	3N35	518
Hamburga	11AR30	3s20	0°11'	11AR53	1N29	20PI40	3s05	449
Hamiltonia	7CP12	0s35	0°12'Rx	7CP52	23551	9CP23	0s23	452
Hammonia	14CN13	3s09	0°24'	15CN05	19N33	14CN31	4s16	723
Hansa	28TA04	4N51	0°24'	24TA37		11TA35	6N00	480
Hapag	28PI14	12N21	0°15'	23PI25	10N37	0PI58	9N30	724
Happelia	15LE51	4N26	0°20'	19LE43	20N19	25LE57	5N34	578
Harmonia	25VI30	3N56	0°21'	27VI26	5N24	19LI41	4N06	40
Harvard	26LE53	1N36	0°23'	29LE40	14N04	12VI46	2N01	736
Havnia	26PI08	8s04	0°08'	29PI41	8s57	3PI42	6 s 31	362
Hebe	1sC20	17N55	0°05'	5sC21	4N53	22SC28		6
Hecuba	0GE55	3N03	0°19'	28TA06	23N20	19TA01	3N40	108
Hedda	29TA13	0N40	0°26'	26TA51		11TA41	0 N 50	207
Hedwig	12CN10	0N42	0°24'	13CN18		11CN45	0N57	476
Heidelberga	6TA21	4N09	0°19'		17N33	16AR46	4N30	325
Hekate	13TA45	5832	0°18'	12TA58		26AR18	6s15	100
Hektor	25LE18	2N34	0°12'	28LE28		2VI59	2N55	624
Hel	5PI56	0532	0°03'Rx	7PI55	9850	20AQ54	0S24	949
						20 1		

Hela	4CN48	5s10	0°24'	5CN02	18N12	1CN36	7 s 03	699
Helena	25CN26	5N17	0°23'	28CN28	26N15	29CN41	7N05	101
Helga	9CP27	1N59	0°10'Rx	10CP08	21S08	10CP34	1N25	522
Helio	25AQ46	26N03	0°05'Rx	19AQ19	11N38	13AQ33	20N01	895
Helionape	27SA52	2546	0°13'Rx	27SA38	26S12	6CP05	1s19	967
Helwerthia	8SC43	15N01	0°05'	11sc06	0s09	0SA11	11N29	801
Henrietta	9LI20	2N49	0°10'	9LI41	1s06	28LI06	2N44	225
Henrika	7LI56	2S12	0°19'	6LI25	5 s 10	4sC05	2S04	826
Hera	21sC57	6N58	0°01'Rx	21SC22	11s31	9SA40	4N58	103
Herba	26AR33	15N17	0°28'	18AR37	24N25	26PI29	15N01	880
Herculina	17GE55	8s04	0°23'	17GE37	14N52	9GE03	10s32	532
Hercynia	26LE08	4N08	0°20'	29LE51	16N42	9VI08	5N02	458
Herluga	15GE52	7s28	0°31'	15GE28	15N16	3GE02	10s25	923
Hermentaria	16CN04	1N38	0°25'	17CN39	24N06	17CN04	2N14	346
Hermia	16CN23	2504	0°25'	17CN30	20N23	17CN34	2553	685
Hermione	28GE01	0N41	0°20'	27GE50	24N07	23GE24	0N53	121
Herodias	24SA23	21s13	0°12'Rx	22SA39	44s31	1CP20	13558	546
Hersilia	10GE35	2553	0°25'	9GE25	19N11	28TA31	3 s 45	206
Hertha	24CN03	1N14	0°23'	26CN10	22N32	27CN49	1N40	135
Hesperia	0VI07	2S25	0°24'	1VI20	9N11	16VI26	2s57	69
Hestia	4LE24	1s19	0°24'	6LE24	17N54	11LE54	1s45	46
Hidalgo	24GE36	24N58	0°41'	22GE38	48N17	12GE59	36N12	944
Hilaritas	2SC20	0s 4 3	0°05'	29LI53	12S58	20SC10	0s37	996
Hilda	1GE52	0s32	0°14'	29TA53	20N02	22TA50	0s37	153
Hildburg	19CN04	2N48	0°27'	21CN04	24N52	21CN23	3N56	684
Hildegard	27CN47	6857	0°17'	28CN27	13N48	1LE46	8s 4 7	898
Hildrun	17TA10	15s26	0°18'	19TA01	2N08	1TA34	17s31	928
Hippo	0AR45	11N36	0°06'	26PI00	10N56	12PI18	10N13	426
Hippodamia	28AR03	21s31	0°13'	3TA41	9s20	10AR00	22S08	692
Hirundo	27CN18	4N28	0°22'	0LE19	25N06	2LE02	5N56	706
Hispania	13PI34	9s25	0°04'	18PI35	15 508	22AQ16	6850	804
Hohensteina	5LE40	8503	0°22'	6LE02	11N03	13LE04	10s27	788
Holda	21LE56	3538	0°25'	23LE06	10N46	6VI06	4s38	872
Holmia	27TA23	1N18	0°26'	24TA47	20N51	9TA52	1N37	378
Honoria	22VI27	0N20	0°14'	23VI12	3N18	9LI07	0N21	236
Hooveria	25TA18	2N16	0°28'	22TA22	21N18	5TA20	2N50	932
Hormuthia	8CN28	11s32	0°19'	8CN28	11N40	7CN04	14540	805
Huberta	3CN41	4 S 4 8	0°19'	3CN52	18N36	0CN57	6508	260
Huenna	29LI31	1N29	0°04'	27LI59	9855	16SC23	1N18	379
Hungaria	28GE56	15s19	0°33'	28GE58	8N08	21GE16	22S28	434
Hybris	21GE42	0s18	0°32'	20GE59	22N54	11GE24	0s25	430
Hygiea	26AR38	3N42	0°12'	23AR20	13N43	9AR35	3N48	10
Hypatia	5LI34	4N16	0°12'	6LI48	1N42	24LI09	4N14	238
Hypsipyle	7AQ53	17s52	0°14'Rx	15AQ52	35s29	28CP28	11s27	587
Ianthe	6LE59	6N40	0°31'	11LE14		17LE52	9N23	98
Iclea	2TA00	12S02	0°15'	3TA57	0N51	13AR46	12S41	286
Ida	9CP21	1s15	0°12'Rx	10CP16	24S22	10CP43	0s 4 9	243
Iduberga	10AQ36	11s07	0°10'Rx	16AQ28	28s15	29CP21	6 S 44	963
Iduna	29CN06	17s01	0°23'	27CN47	3N41	4LE29	22507	176

Ilmatar	20GE11	10N22	0°24'	18GE25	33N26	11GE52	13N39	385
Ilse	2PI01	6 s 38	0°03'	6PI29	16857	10AQ22	4 S01	249
Ilsebill	1sC47	0N03	0°05'	29LI38	12503	20SC42	0N03	919
Ilsewa	15GE33	1s52	0°21'	14GE32	20N48	6GE44	2523	979
Imhilde	24AR29	11s04	0°11'	26AR43	0s 4 9	7AR09	11s13	926
Industria	16LI17	8s04	0°15'	11LI49	13850	10sC49	7 s 10	389
Ingeborg	8LI11	1s37	0°10'	6LI53	4 S 4 4	28LI58	1s34	391
Ingwelde	22AQ53	0 N 55	0°06'Rx	24AQ55	13502	12AQ18	0N42	561
Inna	28LE53	0s39	0°16'	0VI48	11N15	10VI26	0 S 46	848
Ino	25VI09	9N28	0°13'	29VI21	10N37	12LI23	9N57	173
Interamnia	3VI44	13544	0°17'	0VI42	2540	17VI19	15854	704
Io	12LI11	2N19	0°12'	12LI07	2s41	4sC03	2N10	85
Iolanda	23LE15	11s20	0°19'	21LE53	3N03	5VI02	13547	509
Iphigenia	1sC54	3s19	0°07'	28LI32	15s15	24SC56	2537	112
Irenaea	18VI54	1N49	0°16'	20VI31	6N04	6LI42	1N59	794
Irene	14TA53	6855	0°19'	14TA29	9N41	27AR37	7S52	14
Iris	26GE59	0 N 06	0°35'	26GE42	23N31	18GE18	0N09	7
Irma	28VI40	0s37	0°12'	28VI32	0s02	15LI24	0s38	177
Irmgard	18AQ20	8s53	0°09'Rx	23AQ45	23546	6AQ19	6S04	591
Irmintraud	25AQ45	5s18	0°05'Rx	29AQ54	17s55	10AQ38	3536	773
Isabella	18CN48	3N42	0°27'	20CN56	25N48	20CN59	5N10	210
Isara	15SA17	3N08	0°11'Rx	14SA23	19s32	26SA21	1N57	364
Isberga	1GE49	1N55	0°30'	29TA18	22N25	12TA44	2N31	939
Isis	24GE35	0s 4 7	0°25'	24GE08	22N34	17GE21	1s04	42
Ismene	7CP55	7N41	0°09'Rx	8CP08	15s32	9CP07	6N00	190
Isolda	29LE24	3s08	0°21'	0VI24	8N45	13VI47	3548	211
Istria	17LI06	26N48	0°06'	26LI13	18N01	4sC32	25N16	183
Italia	3VI27	1N37	0°20'	5VI58	11N45	19VI24	1N55	477
Itha	29LE20	1 856	0°17'	0VI46	9N54	11VI45	2s17	918
Iva	18TA34	1N13	0°31'	15TA46	18N31	24AR17	1N27	497
Janina	2SA12	1N13	0°06'Rx	0SA22	19s26	12SA54	0N56	383
Jena	2TA59	1s43	0°15'	1TA22	10N54	16AR01	1s49	526
Jenny	8GE34	6N03	0°21'	5GE46	27N43	27TA31	7 N 35	607
Jessonda	9CP56	1s07	0°13'Rx	10CP54	24S11	10CP59	0 s 47	549
Jetta	16LI06	9s13	0°16'	11LI11	14 S50	12sC17	8s06	544
Joella	21TA03	7 N4 0	0°32'	16TA23	25N25	25AR36	9N27	726
Johanna	3 SA 55	8s23	0°06'Rx	0SA07	29s10	16SA57	5854	127
Jokaste	11sc09	4s23	0°00'Rx	7sC17	19s20	27SC00	3s35	899
Jole	24GE43	2S41	0°34'	24GE21	20N40	15GE03	3s59	836
Josefa	0AR11	8s 4 9	0°21'	3AR42	8s01	27AQ42	6 S 21	649
Josephina	7LE18	2N41	0°22'	10LE26	21N03	15LE03	3N29	303
Jovita	5CP14	25N14	0°12'Rx	4CP44	1N52	8CP32	15N41	921
Jubilatrix	13TA16	12S44	0°26'	14TA37	3N40	19AR20	14s32	652
Jucunda	0PI42	7s12	0°04'Rx	5PI26	17s57	18AQ15	5s37	948
Judith	15VI03	0 N 58	0°18'	16VI36	6N47	3LI04	1N05	664
Juewa	18TA57	4N53	0°19'	15TA03	22N09	3TA06	5 N 38	139
Julia	0AR30	7N29	0°16'	27PI28	7N04	2PI18	5 N4 8	89
Juliana	9CP27	9 N 54	0°12'Rx	9CP34	13s14	10CP43	6N46	816
Juno	0SC41	12N40	0°03'	2sC58	0N11	17sC52	10N59	3

Justitia	16VI27	2N30	0°21'	18VI31	7N39	8LI13	2N48	269
Juvisia	18CN53	11N57	0°23'	22CN26	33N56	20CN45	15N48	605
Kalliope	20GE30	0N57	0°26'	19GE36	24N04	11GE50	1N17	22
Kallisto	27CN48	6S11	0°23'	28CN37	14N33	2LE46	8s12	204
Kalypso	24AR37	3s09	0°19'	23AR57	6N37	1AR27	3s08	53
Kama	5LI35	0N46	0°16'	5LI26	1s31	0SC41	0N44	1387
Kapteynia	16CP56	13516	0°12'Rx	20CP22	35s31	15CP44	8s54	818
Karin	28TA06	0N27	0°23'	25TA44	20N11	12TA23	0N33	832
Kartvelia	4CN46	11s03	0°20'	4CN47	12N19	2CN14	14s10	781
Kassandra	4TA31	2523	0°17'	3TA04	10N47	15AR35	2533	114
Kastalia	28PI59	3N57	0°21'	27PI30	3N13	26AQ31	2N47	646
Katharina	13TA01	2N27	0°21'	9TA47	18N05	23AR52	2N46	320
Kerstin	28LE03	5N38	0°17'	2VI16	17N26	9VI35	6N39	842
Kilia	28GE19	5 s 15	0°26'	28GE14	18N12	22GE20	7s14	470
Kleopatra	22LE57	9s13	0°21'	22LE17	5N09	5VI36	11s23	216
Klio	27LE41	1s55	0°20'	29LE12	10N29	11VI46	2S20	84
Klotho	9VI39	3N01	0°21'	12VI22	10N45	27VI35	3N30	97
Klotilde	14VI27	7s14	0°21'	12VI54	0s33	3LI10	8s07	583
Klymene	18PI44	3 s 18	0°03'	20PI57	7 s 30	1PI33	2 542	104
Klytaemnestra	18PI19	9N40	0°06'	15PI29	4N17	27AQ55	7N31	179
Klytia	6PI09	2 530	0°00'Rx	8PI52	11s35	18AQ34	1s49	73
Kolga	0AQ56	12N27	0°11'Rx	0AQ27	7 s 47	24CP44	8N12	191
Kordula	13PI59	7s51	0°03'	18PI20	13s32	25AQ58	6 s 07	940
Koronis	26SA21	0s13	0°11'Rx	26SA01	23s37	2CP03	0s09	158
Kovacia	6sC58	0 S 42	0°03'	4sc23	14s31	23SC44	0s35	867
Kressida	23AQ10	2S01	0°05'Rx	26AQ12	15s42	7AQ34	1s18	548
Kressmannia	24GE09	2N52	0°27'	23GE29	26N11	16GE04	3N59	800
Kreusa	2LI20	10N20	0°17'	6LI17	8N33	23LI34	10N22	488
Kriemhild	0AQ09	16N15	0°12'Rx	28CP55	4s14	24CP47	11N18	242
Kundry	9AR01	6S21	0°18'	10AR47	2S16	11PI08	5 S 24	553
Kunigunde	23VI29	1N49	0°13'	24VI44	4N15	9LI59	1N55	936
Kypria	15sC31	13N28	0°01'	16sC56	3s35	3SA37	10N15	669
Kythera	5CN38	0s5 4	0°21'	6CN06	22N26	3CN18	1s10	570
Lacadiera	27CN06	3543	0°27'	28CN24	17N06	2LE53	5s14	336
Lachesis	28PI36	0s14	0°05'	28PI48	0 s 47	10PI47	0s12	120
Lacrimosa	14SA01	2s34	0°08'Rx	12SA19	25S02	23SA51	1s45	208
Laetitia	6LI04	7 N 53	0°12'	8LI42	4N49	25LI32	7N46	39
Lalage	26AQ18	1N02	0°05'Rx	28AQ11	11s47	10AQ20	0N42	822
Lamberta	7 TA 55	0s03	0°14'	5TA34	14N06	21AR55	0s03	187
Lameia	2LE38	2s37	0°26'	4LE17	17N01	10LE15	3836	248
Lampetia	7sC17	10N40	0°07'	8sC24	3s51	3SA54	7N27	393
Lanzia	0VI34	15s25	0°22'	27LE14	3 s 10	15VI56	18s27	683
Laodica	11GE35	6N03	0°23'	9GE07	28N11	0GE51	7N45	507
Latona	16AQ53	5N11	0°07'Rx	17AQ44	10 \$50	5AQ05	3N29	639
Laura	13LI21	6 s 19	0°10'	9LI47	11s05	1sC41	6500	467
Laurentia	19VI10	2N37	0°22'	21VI05	6N42	10LI00	2N52	162
Leda	26SC05	6 S 44	0°04'Rx	22SC01	25S49	10SA11	5s02	38
Lehigh	10SA06	2N47	0°08'Rx	8SA54	19s13	20SA09	2N00	691
Lena	18GE12	2S27	0°21'	17GE24	20N29	10GE00	3 s 10	789

Leocadia	25LE10	1s24	0°22'	26LE58	11N49	9VI03	1 S 44	969
Leona	18LI21	4N35	0°05'	18LI40	2557	2SC40	4N21	319
Leonisis	27AR19	4 s09	0°20'	26AR51	6N39	2AR45	4s12	728
Leonora	20SA58	10s23	0°10'Rx	19SA20	33530	27SA15	7 s 36	696
Leontina	25LE23	1N40	0°17'	28LE14	14N38	6VI41	2N00	844
Leopoldina	27LI07	18N57	0°05'	1sc56	7N16	14sC57	16N46	893
Leto	4 LI09	3N01	0°12'	5LI00	1N07	22LI42	3N01	68
Leukothea	20LI20	7s21	0°16'	15LI55	14545	15sC47	6 S 16	35
Li	1LE03	0s32	0°18'	3LE09	19N24	5LE56	0 S4 1	954
Libera	13SA34	14N34	0°10'Rx	13SA57	7s58	22SA31	10N32	771
Liberatrix	14LI10	3N45	0°14'	14LI30	2508	7sC05	3N26	125
Libussa	17VI35	6N49	0°16'	21VI17	11N11	4LI40	7N29	264
Liguria	22VI38	2502	0°17'	22VI26	1N03	11LI22	2S11	356
Lilaea	21LE11	2N49	0°21'	24LE31	17N07	3VI21	3N31	213
Lilith	28SA12	1N44	0°13'Rx	28SA04	21 S43	3CP16	1N09	1181
Lilliana	27LE10	12s17	0°22'	25LE12	0N54	11VI46	15 500	756
Lina	5VI37	0N14	0°15'	7VI30	9N41	18VI01	0N16	468
Lindemannia	7LE09	0N42	0°20'	9LE44	19N10	14LE20	0 N 54	828
Lioba	19SA17	0s18	0°11'Rx	18SA19	23S19	28SA20	0s11	974
Lipperta	7VI25	0s13	0°16'	9VI02	8N36	20VI55	0s14	846
Liriope	5TA49	8s49	0°16'	6TA25	5 N 08	18AR57	9s28	414
Lola	17CP25	23s15	0°15'Rx	23CP01	45s19	15CP29	12s39	463
Lomia	15PI08	7s10	0°02'	19PI09	12S28	27AQ31	5 S 41	117
Loreley	23LE01	4 S 4 6	0°19'	23LE47	9N20	4VI27	5s 4 9	165
Lotis	27LE24	6836	0°22'	27LE19	6N11	12VI05	8s05	429
Lova	11LE45	1N57	0°24'	14LE47	19N09	21LE58	2N33	868
Lucia	15TA00	1s29	0°15'	12TA59	14N55	0TA18	1 540	222
Lucina	4PI59	14 S34	0°01'Rx	12PI34	23s11	17AQ36	10s34	146
Lucretia	15AQ07	9s07	0°08'Rx	20AQ32	25 S00	1AQ09	5s19	281
Ludmilla	14SA16	0s11	0°10'Rx	12SA54	22S42	23SA07	0 s 08	675
Ludovica	6PI03	21s21	0000	16PI39	28559	16AQ09	14 S54	292
Luisa	27AR44	12540	0°27'	0TA15	1s11	27PI04	12S33	599
Lumen	15SA14	14 541	0°11'Rx	11SA57	37s13	25SA28	9s42	141
Lumiere	8TA00	8N25	0°18'	2TA42	22N07	19AR44	9N11	775
Lundia	23VI13	4N20	0°17'	25VI30	6 N4 0	14LI20	4N37	809
Luscinia	10AR54	8 N4 0	0°13'	6AR33	12N17	19PI43	7N57	713
Lutetia	25LE43	2N27	0°21'	28LE50	15N15	9VI47	3N01	21
Lydia	21SA41	5s09	0°11'Rx	20SA35	28S20	29SA55	3 s 15	110
Lyka	9sC00	6 s 53	0°04'	4sc16	21S01	2SA01	5s03	917
Lysistrata	9GE37	3N58	0°23'	7GE17	25N49	27TA29	5 N 07	897
Mabella	23LI33	5N06	0°12'	23LI41	4s24	19sc27	4N12	510
Magdalena	26SC05	13N36	0°04'Rx	26SC57	6S02	9SA00	10N32	318
Maja	5CN08	2N07	0°30'	5CN42	25N28	1CN28	3N03	66
Makhaon	12VI11	10s09	0°11'	9VI43	2S24	22VI23	11 s03	3063
Malabar	22TA12	12S42	0°20'	23TA02	6N01	6 TA 06	14 S57	754
Malzovia	28PI26	4 S 4 1	0°10'	0AR26	4 S56	2PI02	3539	749
Mancunia	2AQ22	1s15	0°10'Rx	4AQ56	20552	26CP41	0s53	758
Mandeville	8GE23	16s15	0°23'	9GE11	5N39	26TA01	20s30	739
Manto	20AR11	4 855	0°29'	20AR29	3N20	14PI56	4s21	870

Marbachia	7GE36	1s08	0°26'	6GE00	20N28	23TA39	1s29	565
Margarita	1GE45	0N05	0°21'	29TA37	20N36	18TA42	0N06	310
Marghanna	7AQ46	29 520	0°07'Rx	20AQ42	46S22	25CP27	15853	735
Maria	17CP49	6 s 07	0°14'Rx	20CP13	28s19	16CP09	3850	170
Marianna	14LI42	13s39	0°07'	8LI01	18s20	0SC44	13s03	602
Marion	24GE12	10N34	0°27'	23GE08	33N53	16GE37	14N21	506
Maritima	19LE51	12N39	0°27'	26LE41	26N49	3VI56	16N15	912
Marlu	18LE52	8N25	0°16'	24LE08	23N10	27LE57	10N09	746
Marmulla	8LE59	2N50	0°24'	12LE13	20N46	18LE39	3N48	711
Martha	13TA57	1N13	0°21'	11TA06	17N11	24AR54	1N23	205
Martina	20GE05	0N41	0°22'	19GE09	23N46	12GE26	0N53	981
Mashona	29AQ43	6 S 45	0°04'Rx	4PI18	17s53	15AQ18	4 S57	1467
Massalia	7SA17	0N49	0°08'Rx	5SA37	20S44	19SA58	0N33	20
Massinga	2PI47	3s31	0°04'Rx	6PI03	13 S 46	20AQ56	2S49	760
Mathesis	23GE55	3N19	0°24'	23GE12	26N37	16GE56	4N26	454
Mathilde	13GE59	4 s23	0°26'	13GE11	18N08	2GE09	5852	253
Matterania	11AR46	4N36	0°26'	9AR00	8N53	7PI18	3N43	883
Mattiaca	1LI25	4S20	0°12'	29VI34	4s33	19LI30	4s25	765
Mauritia	0VI31	7N01	0°21'	5VI11	17N51	15VI01	8N24	745
May	24AR52	9s39	0°15'	26AR33	0N38	4AR59	9544	348
McDonalda	22CN17	1N17	0°19'	24CN18	22N52	24CN49	1N38	991
Mechthild	21CN44	2s17	0°23'	23CN06	19N26	24CN39	3504	873
Medea	16LE29	0S42	0°21'	18LE43	15N14	26LE53	0s53	212
Medusa	13PI56	0N27	0°06'	15PI01	5855	19AQ45	0N18	149
Megaira	17LI45	10N07	0°08'	20LI12	2N23	6SC27	9N21	464
Melanie	22LE11	2S24	0°20'	23LE45	11N51	4VI22	2859	688
Melete	27CP32	15N56	0°11'Rx	26CP30	5s01	20CP18	8N01	56
Meliboea	11LI22	1N47	0°10'	11LI09	2s51	0sC52	1N43	137
Melitta	12GE03	10s06	0°22'	11GE55	12N14	1GE45	12S49	676
Mellena	3LE03	2538	0°22'	4LE43	16N55	9LE40	3 s 28	869
Melpomene	18LI46	10N44	0°10'	21LI23	2N35	10sC55	9N35	18
Melusina	13VI31	1N38	0°14'	15VI27	7N59	27VI49	1N49	373
Menippe	29TA27	2N53	0°22'	26TA34	22N51	14TA27	3N34	188
Merapi	18GE56	3N00	0°19'	17GE41	25N59	11GE48	3N48	536
Merxia	25CN38	2855	0°29'	27CN03		0LE47	4 S06	808
Messalina	26LE24	0s30	0°16'	28LE28		7VI30	0s36	545
Metcalfia	11LI32	7s12	0°16'		11s10	5sC09	6 S 41	792
Metis	7sC51	1N19	0°04'	5sC55	12553	28sC09	1N02	9
Mildred	10VI41	0N10	0°18'	12VI14	7 N4 3	27VI52	0N12	878
Minerva	15LI34	5s29	0°14'	12LI11	11s11	9sC38	4 855	93
Mireille	12AR11	10s32	0°08'	15AR19	4s53	20PI50	9 s 44	594
Miriam	27PI13	6N10	0°17'	24PI59	4N33	28AQ21	4N33	102
Misa	6VI56	0s52	0°23'	8VI20	8N10	25VI15	1s01	569
Mnemosyne	13LI37	2N58	0°08'	13LI41	2538	0sC32	2N50	57
Mocia	11GE07	16N12	0°20'		38N08		20N00	733
Modestia	6CP02	2853	0°15'Rx		26512	9CP19	1836	370
Moguntia	22AQ16	11850	0°06'Rx			10AQ29	8539	766
Moira	17sC13	6N26	0°05'	16sC36		8SA44	4N25	638
Monachia	16AQ01	10516	0°07'Rx			1AQ42	6502	428
	2			2		2		

Monica	14CN20	6N48	0°24'	16CN24	29N26	14CN41	9N12	833
Montague	9LE29	4N08	0°27'	13LE07	21N52	19LE49	5N35	535
Montana	9CN43	2503	0°26'	10CN25	21N03	8CN19	2550	797
Montefiore	16LE41	3N40	0°31'	20LE18	19N20	2VI12	5N01	782
Monterosa	21LE34	5N14	0°21'	25LE43	19N16	3VI30	6N29	947
Moskva	22AR54	1N51	0°19'	20AR29	10N38	27PI07	1N48	787
Moultona	16TA12	0s36	0°21'	13TA54	16N07	28AR10	0 S 42	993
Murray	11CN28	3N32	0°27'	12CN49	26N28	10CN43	4N56	941
Musa	18AR23	6 s 23	0°14'	19AR23	1N18	26PI11	6 s 08	600
Muschi	25AR52	13s12	0°15'	28AR45	2S19	4AR49	13S22	966
Myrrha	0SA15	13N50	0°03'Rx	0SA59	6 S 40	14SA49	9N47	381
Naema	14CN22	8N19	0°23'	16CN38	30N57	14CN43	11N05	845
Nanon	10TA35	8523	0°19'	10TA48	7N02	21AR51	9s18	559
Nansenia	25TA06	4 S20	0°23'	23TA50	14N50	7TA36	5 s 18	853
Nassovia	28GE18	0s29	0°25'	28GE10	22N57	22GE44	0s39	534
Natalie	19LE35	9N52	0°17'	25LE23	24N18	29LE07	11N55	448
Nauheima	15CN08	1 500	0°22'	16CN18	21N36	15CN43	1 s 20	811
Nausikaa	3TA31	2N05	0°33'	0TA33	14N39	1AR51	2N11	192
Nealley	13TA27	7 s 47	0°17'	13TA20	8N27	27AR41	8 S 42	903
Nemausa	2TA52	2S24	0°20'	1TA30	10N13	10AR28	2532	51
Nemesis	0SA10	0N23	0°05'Rx	28sC05	19 549	14SA03	0N17	128
Nenetta	13PI08	6N04	0°06'	12PI08	1s02	21AQ45	4N22	289
Nephele	2PI28	0 s 48	0000	4PI44	11s21	15AQ00	0s3 4	431
Nephthys	1PI56	2N31	0°02'Rx	3PI02	8 s 26	12AQ43	1N39	287
Nerthus	20AR01	2s35	0°14'	19AR27	5N26	29PI14	2S32	601
Nessus	25PI13	9s3 4	0°00'Rx	29PI27	10540	23PI31	9s28	7066
Nestor	10VI19	0N04	0°09'	11VI51	7N46	19VI01	0 N 05	659
Newcombia	14GE16	6N09	0°23'	12GE07	28N37	3GE56	8N00	855
Newtonia	17LE15	0 N49	0°21'	19LE58	16N27	28LE12	1N02	662
Nicolaia	20CN36	5N29	0°25'	23CN12	27N18	23CN21	7N33	843
Nike	17sC19	4N53	0°01'Rx	16SC16	12S19	2SA04	3N53	307
Nina	0CP07	3548	0°14'Rx	0CP08	27S15	6CP05	2S06	779
Ninina	3AR16	7s18	0°09'	5AR54	5 S 24	13PI24	6 S 25	357
Niobe	1AR59	12N00	0°06'	26PI58	11N47	11PI50	10N29	71
Nipponia	28GE03	8 s 26	0°29'	28GE00	15N00	21GE18	11s55	727
Noemi	5TA37	1N04	0°31'	2TA57	14N24	5AR45	1N08	703
Nolli	27AQ29	5854	0°05'Rx	1PI49	17 \$53	13AQ32	4S16	473
Nora	26LI52	12N26	0°15'	29LI23	1N15	27SC27	9N15	783
Norma	18CP38	1N28	0°11'Rx	19CP58	20S42	17CP10	1N03	555
Notburga	4VI56	3528	0°18'	5VI30	6N28	20VI10	4 S04	626
Nuwa	0CN14	1 s 22	0°23'	0CN15	22N05	25GE43	1 S 49	150
Nymphe	14CN50	10s45	0°24'	14CN54	11N56	15CN22	14 531	875
Nysa	4PI06	0s33	0°02'Rx	6PI11	10s32	17AQ24	0 S 24	44
Oceana	16LE33	1N54	0°24'	19LE36	17N42	28LE24	2N28	224
Ocllo	7LE37	14N36	0°19'	14LE24	32N26	15LE01	18N25	475
Octavia	25sC38	6N24	0°05'Rx	24sC51	12 S57	9SA44	4N48	598
Odysseus	11VI32	2S10	0°10'	12VI09	5N14	21VI27	2S22	1143
Oenone	11VI15	0N40	0°19'	12VI58	7 N 58	28VI46	0 N4 6	215
Ohio	7SC07	12N10	0°02'	8sC43	2S22	23SC36	10N12	439

Olga	15CP48	25N57	0°15'Rx	14CP12	3N16	14CP31	12N56	304
Olivia	19LE15	0s57	0°19'	21LE22	14N09	29LE16	1 s 10	835
Olympia	9SA56	39N32	0°10'Rx	13SA55	17N12	21SA46	28N53	582
Ophelia	13AQ15	1s25	0°08'Rx	16AQ08	18S12	4AQ50	1s02	171
Oppavia	20GE25	6N03	0°25'	19GE05	29N08	12GE00	8N04	255
Oriola	24GE15	1s13	0°22'	23GE48	22N07	18GE00	1s35	701
Ornamenta	19CP02	10 543	0°13'Rx	22CP23	32S42	17CP20	7833	350
Ortrud	5SA01	0s33	0°06'Rx	2SA58	21541	15SA57	0 s 24	551
Oskar	26AR15	3534	0°17'	25AR38	6N49	4AR13	3536	750
Ostara	5TA14	1 540	0°31'	3TA31	11N42	6AR06	1 S 46	343
Otila	24TA46	4 S03	0°25'	23TA25	15N02	5TA15	5800	913
Ottegebe	11SC48	8N29	0000	11sc58	7s18	28SC54	6N46	670
Otthild	7LI18	7s18	0°14'	3LI47	9 s 36	29LI28	7 s 03	994
Ottilia	16VI16	3N17	0°16'	18VI39	8N27	2LI34	3N37	401
Padua	7LI51	3N42	0°13'	8LI40	0N17	28LI13	3N35	363
Painleva	3SC28	3543	0°07'	29LI55	16S10	26SC33	2853	953
Palamedes	29VI29	9s22	0°07'	25VI46	8s23	10LI03	9s37	2456
Palatia	11SA02	8N06	0°09'Rx	10SA38	14s05	19SA52	6N04	415
Pales	24GE47	1N11	0°27'	24GE16	24N32	17GE21	1N38	49
Palisana	22LI00	14S22	0°13'	14LI37	21 S50	19sC32	11s49	914
Pallas	0CN47	24S11	0°36'	0CN43	0s 4 5	23GE45	34S42	2
Palma	12LI54	22S10	0°09'	2LI30	25S22	0sC49	21S14	372
Pamina	3LI09	6530	0°11'	0LI18	7s13	20LI55	6833	539
Pandarus	24TA34	1s15	0°10'	22TA31	17N43	16TA37	1s23	2674
Pandora	28LI31	5s00	0°05'	24LI39	15s37	17SC16	4s18	55
Panopaea	22VI40	6N14	0°18'	25VI46	8N38	13LI40	6N40	70
Papagena	14AR49	16S14	0°20'	19AR55	9508	18PI28	14548	471
Pariana	11SA23	0N46	0°08'Rx	9SA57	21S24	23SA29	0N29	347
Paris	2GE29	24S26	0°12'	5GE05	3520	24TA49	27S29	3317
Parthenope	17VI59	3N46	0°20'	20VI26	8N13	8LI45	4N09	11
Parysatis	11AQ29	0N59	0°10'Rx	13AQ40	16S24	1AQ52	0 N4 0	888
Patientia	25LI20	12N35	0°06'	28LI02	1N56	13SC22	11N10	451
Patricia	28VI15	7s12	0°12'	25VI31	5855	14LI53	7s27	436
Patroclus	6GE44	5N34	0°13'	3GE50	26N56	29TA35	6N27	617
Paulina	28AQ20	10s21	0°05'Rx	4PI20	21S44	13AQ41	7s25	278
Pauly	2LE28	0 N 55	0°17'	4LE58	20N31	7LE31	1N09	537
Pax	13AQ49	5 S 46	0°08'Rx	18AQ05	22S13	0AQ07	3s17	679
Peitho	4SA05	5s32	0°07'Rx	0SA56	26S24	17SA14	3s51	118
Penelope	21CN31	2855	0°22'	22CN46	18N51	24CN17	3854	201
Penthesilea	0AQ45	3 s 35	0°11'Rx	3AQ48	23530	24CP55	2S24	271
Peraga	25PI52	2N11	0°11'	25PI21	0N22	1PI07	1N42	554
Persephone	12CP28	17 s 36	0°12'Rx	15CP40	40S22	12CP46	11s55	399
Perseverantia	21LE55	1N51	0°23'	24LE55	15N57	5VI03	2N19	975
Petrina	12VI51	0N01	0°18'	14VI12	6N45	0LI05	0N01	482
Petropolitana	10LE37	1N12	0°22'	13LE25	18N45	19LE14	1N33	830
Petunia	7GE02	3s51	0°23'		17N42	24TA34	4 s53	968
Phaedra	24TA21	9N46	0°18'	19TA16		10TA06		174
Phaeo	11VI55	6S57	0°15'	10VI41	0 N4 0	26VI36	7 s 47	322
Phaetusa	4TA54	1s28	0°31'		11N46	4AR35	1 s34	296

Phereclos	24TA11	1s47	0°10'	22TA16	17N06	16TA02	1859	2357
Philagoria	6GE44	1 s 49	0°19'	5GE13	19N39	26TA20	2S14	274
Philia	27CP56	10s32	0°11'Rx	2AQ28	30s53	23CP22	7s19	280
Philippa	6PI14	17S44	0°01'Rx	15PI10	25s37	21AQ02	13546	977
Philippina	4sc56	4N07	0°05'	4sC03	9s18	24SC46	3N19	631
Philomela	10sC08	2N28	0°02'	8sC31	12 531	27SC19	1N59	196
Philosophia	5CN48	6N03	0°20'	6CN37	29N22	3CN35	7N47	227
Phocaea	13CN38	15s11	0°23'	13CN16	7N38	13CN45	20s21	25
Pholus	11LI03	24N13	0°02'	19LI52	17N52	16LI00	24N12	5145
Photographica	12AR44	0N42	0°16'	11AR26	5N41	16PI33	0N38	443
Phthia	20VI09	0s58	0°20'	20VI34	3N01	11LI43	1s03	189
Phyllis	27PI07	4N52	0°09'	25PI25	3N19	4PI52	3N58	556
Pia	11CN37	4 S25	0°28'	12CN13	18N32	10CN53	6 s 15	614
Picka	29TA05	3N14	0°19'	26TA06	23N07	16TA28	3N52	803
Pickeringia	17CN05	9 N4 7	0°19'	19CN58	32N04	18CN10	12N33	784
Pierretta	25CN30	6N24	0°22'	28CN48	27N20	29CN29	8N24	312
Pippa	8AR11	9N08	0°09'	3AR51	11N38	20PI08	8N26	648
Pittsburghia	25CP10	6N08	0°13'Rx	25CP59	15 \$05	20CP27	3N42	484
Poesia	5PI55	1 546	0°02'Rx	8PI22	10s59	22AQ21	1s24	946
Polana	3TA25	2N05	0°18'	0TA28	14N37	12AR38	2N13	142
Polyhymnia	2AQ57	3531	0°08'Rx	6AQ07	22556	23CP34	1s52	33
Polyxena	1AQ12	26S34	0°11'Rx	11AQ29	45s38	24CP47	17s55	595
Polyxo	25TA51	2S13	0°22'	24TA04	17N05	10TA12	2S41	308
Pomona	22CP01	8N23	0°13'Rx	22CP24	13S22	18CP36	5N06	32
Pompeja	15GE14	2N20	0°26'	13GE42	24N57	4GE32	3N07	203
Portlandia	1SA46	9s51	0°06'Rx	27sC23	30509	16SA47	6 S 40	757
Poseidon	9GE23	6856	1°14'	8GE47	15N00	3TA03	11s35	4341
Praxedis	1sC26	11N30	0°03'	3sC15	1s11	18SC31	9N55	547
Pretoria	20LI38	13s05	0°08'	13LI51	20509	9sC39	11s52	790
Preziosa	3GE12	2532	0°23'	1GE40	18N19	19TA22	3s11	529
Priamus	2GE41	7N06	0°10'	29TA03	27N40	26TA00	8N00	884
Primula	28LI57	5 s 46	0°04'	24LI47	16 530	16sC32	5s01	970
Princetonia	25CN04	9N48	0°22'	29CN03	30N45	28CN53	12N51	508
Priska	19GE25	0s31	0°22'	18GE32	22N31	11GE24	0 s4 1	997
Probitas	28TA14	3N27	0°32'	25TA09	23N09	7TA20	4N27	902
Prokne	16CN05	11s07	0°22'	16CN06	11N26	17CN01	14 546	194
Proserpina	0GE29	0N02	0°21'	28TA18	20N18	16TA36	0N02	26
Protogeneia	13LI41	1 s 16	0°10'	12LI06	6 S 34	2SC01	1s12	147
Prudentia	14GE59	6 S 28	0°26'	14GE27	16N10	3GE46	8s39	474
Prymno	23PI11	3546	0°06'	25PI15	6 s 10	1PI03	2558	261
Psyche	10VI54	1N10	0°16'	12VI50	8N34	26VI00	1N20	16
Pulcova	3PI08	3N55	0°03'Rx	3PI39	6S42	20AQ11	3N04	762
Pyrrha	8sC50	2557	0°10'	5sc27	17s14	4SA11	2504	632
Pythia	3PI39	13s23	0000	10PI46	22S35	11AQ48	8 S 22	432
Quintilla	20LE28	1s05	0°22'	22LE31	13N38	2VI22	1s22	755
Rachele	11AQ13	16S49	0°09'Rx	19AQ09	33530	3AQ00	12S16	674
Raphaela	3LI18	1s52	0°19'	2LI17	3502	27LI22	1s51	708
Ratisbona	7GE49	8 n 50	0°21'	4GE24	30N19	26TA56	10N57	927
Rebekka	18VI56	0s59	0°18'	19VI27	3N29	8LI33	1s04	572

Recha	6LE40	3N49	0°21'	10LE06	22N19	14LE01	4N55	573
Regina	1CN18	9N42	0°20'	1CN32	33N09	27GE34	12N34	285
Reginhild	15LI16	5 s 23	0°11'	11LI56	10s58	6SC55	4 S56	574
Renate	16LE21	4N31	0°22'	20LE14	20N15	27LE28	5N45	575
Repsolda	0CP05	15 \$05	0°12'Rx	0CP06	38532	5CP02	9s38	906
Rezia	0TA52	7s33	0°14'	1TA23	4N42	13AR46	7s55	528
Rhea	21CN40	2N28	0°19'	23CN50	24N08	24CN02	3N09	577
Rhoda	19CP37	25s31	0°14'Rx	26CP28	47S11	17CP32	17 543	907
Rhodia	24CN12	3506	0°23'	25CN31	18N13	28CN00	4 S10	437
Rhodope	23PI04	5s18	0°11'	25PI44	7 s 37	28AQ53	4s02	166
Ricarda	17LE13	9s18	0°23'	16LE50	6N49	29LE03	11s52	879
Roberta	23sC53	7N56	0°01'	23sC30	11 503	15SA48	4N51	335
Rockefellia	18PI22	13N52	0°03'	13PI52	8N10	0PI47	11N20	904
Rogeria	28TA54	4s31	0°26'	27TA42	15N31	11TA57	5s39	920
Rollandia	15TA32	2S21	0°13'	13TA46	14N15	3TA28	2536	1269
Roma	27CN47	0s38	0°28'	29CN44	19N59	3LE50	0s5 4	472
Romilda	21sC33	1N50	0°03'Rx	19sc37	16S23	4SA33	1N28	942
Rosa	3TA52	1 500	0°17'	1TA58	11N52	15AR41	1s04	223
Rosalia	11CP09	17N56	0°12'Rx	10CP39	5s07	11CP57	11N45	314
Rosalinde	16TA03	3543	0°23'	14TA41	13N05	24AR53	4 S20	900
Rosamunde	29SA29	9N39	0°14'Rx	29SA28	13548	5CP47	5N21	540
Rosina	6LI02	4s10	0°13'	3LI53	6 s 13	28LI07	4 s03	985
Roswitha	25GE48	1N55	0°23'	25GE22	25N18	19GE47	2N33	615
Rotraut	20PI11	8N12	0°02'	17PI46	3N39	3PI44	6N53	874
Roxane	8VI05	0N41	0°23'	10VI00	9N10	27VI45	0 N4 8	317
Ruperto-Carola	1LI08	5N31	0°13'	3LI15	4N37	19LI09	5N37	353
Russia	6LE16	1s14	0°29'	8LE20	17N32	16LE08	1 S 42	232
Ruth	13CP42	13N08	0°12'Rx	13CP32	9s 4 1	13CP35	8N34	798
Sabine	12LI51	15S41	0°14'	5LI25	19S28	5SC45	14 S33	665
Salome	3TA17	8s59	0°18'	4TA07	4N09	13AR02	9s33	562
Sapientia	16SA21	5N26	0°09'Rx	15SA45	17s21	26SA02	3N34	275
Sappho	17GE33	2S43	0°32'	16GE44	20N10	5GE06	3852	80
Sara	20GE21	4S46	0°22'	19GE51	18N20	12GE51	6 S 11	533
Sarita	18LE26	13N51	0°20'	25LE41	28N25	29LE18	17N08	796
Sarpedon	17TA54	0N17	0°10'	15TA21	17N26	8TA46	0N18	2223
Saskia	5LE33	0 s 26	0°26'	7LE49	18N29	13LE47	0s3 4	461
Scania	29VI17	0s34	0°14'	29VI07	0s14	18LI31	0s35	460
Scheherezade	7AR49	14N53	0°08'	1AR06	16N44	19PI52	13N45	643
Scheila	24CP27	15s12	0°13'Rx	29CP39	36 s 10	20CP02	9s18	596
Schlutia	4CN39	4 S54	0°23'	4CN54	18N28	1CN35	6536	922
${\tt Schwarzschilda}$	1LE37	4 s31	0°29'	2LE50	15N24	9LE30	6 S 20	837
Schwassmannia	20LI58	6853	0°06'	16LI42	14533	8SC44	6 S 16	989
Scott	24AQ28	6N01	0°04'Rx	24AQ45	7 S4 1	10AQ25	4N10	876
Scylla	23AR43	7 s 48	0°20'	24AR50	1N57	29PI55	7 s 43	155
Seeligeria	9CP48	29N06	0°12'Rx	8CP36	5N56	10CP56	20N51	892
Selene	20VI43	3N25	0°14'	22VI50	6N49	6LI33	3 N4 0	580
Selinur	29CN46	1s57	0°24'	1LE31	18N18	5LE43	2537	500
Semele	10sC47	3N06	0°00'Rx	9sC21	12508	25sC03	2N36	86
Semiramis	18LI11	10s37	0°09'	12LI34	16856	9sC53	9s33	584

Senta	25SC40	4s19	0°02'Rx	22SC12	23522	15SA32	2544	550
Seppina	25CN42	12S16	0°19'	25CN25	8 N 57	29CN18	15 836	483
Seraphina	18GE12	1s07	0°24'	17GE16	21N49	9GE09	1s28	838
Shaposhnikov	12VI53	10N34	0°10'	18VI26	16N28	23VI37	11N31	1902
Sibylla	6AR19	3N22	0°09'	4AR28	5N36	17PI41	3N04	168
Sidonia	26LE33	8N53	0°19'	2VI01	21N00	9VI15	10N43	579
Siegena	8GE19	14s21	0°28'	8GE50	7N31	23TA49	18s44	386
Sigelinde	13sC59	4 S29	0°02'	10sC05	20s19	1SA38	3 s 29	552
Signe	11sC10	6 s 05	0°00'	6sC43	20s58	27SC49	4 855	459
Sigune	23VI59	23N02	0°29'	4LI12	23N25	24LI00	23N54	502
Silesia	2VI50	2N21	0°19'	5VI40	12N40	16VI55	2N46	257
Simeisa	18SA27	0s10	0°08'Rx	17SA26	23507	23SA47	0808	748
Siri	17CP00	4 s33	0°13'Rx	19CP04	26553	15CP34	2546	332
Sirona	29CP48	4 s05	0°12'Rx	2AQ55	24S11	24CP21	2S45	116
Sisigambis	22AQ39	4N31	0°06'Rx	23AQ31	9s 4 2	7AQ10	2N53	823
Sita	19GE50	1s14	0°33'	19GE03	21N50	8GE00	1s48	244
Siwa	12CN07	0s14	0°20'	13CN09	22N40	11CN44	0s18	140
Sophia	16AR32	3549	0°12'	16AR42	2N59	27PI05	3540	251
Sophrosyne	14CN34	7N05	0°30'	16CN41	29N42	15CN06	10N12	134
Sorga	14LI03	2N50	0°10'	14LI02	2556	3sC01	2N40	731
Sphinx	0LI59	5s44	0°25'	28VI37	5839	1sc08	5835	896
Stateira	6CN55	3s11	0°34'	7CN21	20N05	3CN37	4 548	831
Steina	14GE46	1N59	0°32'	13GE13	24N33	0GE46	2N48	707
Stephania	12TA28	6N03	0°32'	8TA03	21N20	13AR11	6N55	220
Stereoskopia	10TA08	3s50	0°19'	8TA57	11N13	22AR14	4s14	566
Sternberga	12TA58	4N24	0°25'	9TA06	19N56	19AR40	5N02	995
Struveana	11PI25	20s19	0°02'	21PI18	25856	23AQ56	15851	768
Subamara	27LE34	5N55	0°19'	1VI54	17N52	10VI26	7N06	964
Suevia	13AR37	2N57	0°10'	11AR23	8N05	24PI59	2N48	417
Sulamitis	12TA25	4 S 44	0°23'	11TA26	11N03	20AR57	5 s 22	752
Suleika	26AR21	10s10	0°24'	28AR07	0N41	0AR18	10s10	563
Susanna	29VI28	8N09	0°12'	2LI46	7N41	17LI01	8N23	542
Susi	23AR51	3538	0°16'	23AR25	5N53	1AR58	3537	933
Svea	21LE51	4s37	0°26'	22LE42	9N51	6VI57	5858	329
Swasey	10GE01	3s54	0°20'	8GE59	18N06	29TA55	4 s53	992
Swetlana	19GE46	0N44	0°27'	18GE49		10GE34	1N00	882
Sylvania	25CP55	16855	0°12'Rx		37 s 33	20CP36	10500	519
Sylvia	0TA29	9s17	0°15'	1TA37	2N56	12AR27	9542	87
Tabora	27LE49	6N23	0°16'	2VI19	18N13	8VI44	7N29	721
Tamara	20AR01	17s19	0°19'	25AR00	8s13	20PI50		326
Tanete	11TA11	17s32	0°16'	14TA07	1s31	24AR22		772
Tanina	29PI53	3s25	0°11'	1AR16	3s11	4PI31	2544	825
Tatjana	22PI53	8541	0°06'	26PI56	10S47	2PI24	7s01	769
Tauntonia	23VI32	20N44	0°16'		21N31	11LI47	21N55	581
Taurinensis	6GE48	5827	0°36'		16N04	16TA40	7538	512
Tauris	9sC42	15N35	0°01'Rx		0N05	23sC30		814
Tea	8SA56	10500	0°05'Rx		31541	25SA52	5522	453
Tekmessa	19LI56	1548	0°06'	17LI43	9528	5sc26	1541	604
Tercidina	11CN13	6S10	0°31'	11CN39		10CN12	9501	345
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Tergeste	29TA51	1N41	0°21'	27TA16	21N46	15TA53	2N04	478
Terpsichore	22AQ21	9s06	0°05'Rx	27AQ54	22540	9AQ13	6 S 20	81
Teucer	14LI45	15N57	0°05'	19LI45	8N54	26LI25	15N34	2797
Thalia	13AR13	10s29	0°12'	16AR14	4s27	22PI45	9s50	23
Thekla	15sC06	0N21	0000	12sC44	16S02	0SA59	0N17	586
Themis	17GE42	0N20	0°23'	16GE36	23N13	9GE06	0N26	24
Theobalda	5TA51	9 N4 0	0°21'	0TA05	22N34	15AR22	10N26	778
Theodora	23SA02	0s57	0°13'Rx	22SA22	24s13	1CP23	0s3 4	440
Theresia	24LI41	2s28	0°06'	21LI57	11551	12SC37	2S11	295
Thetis	2CP53	4N52	0°13'Rx	3CP02	18534	7CP50	2N35	17
Thia	17sC11	1s31	0°08'	14sC15	18S26	11SA07	0s59	405
Thisbe	18sC27	3538	0°01'	14sC55	20s49	7SA54	2835	88
Thora	9VI10	1s13	0°22'	10VI18	7N01	28VI21	1s25	299
Thule	10GE08	0s27	0°15'	8GE35	21N33	2GE48	0s31	279
Thuringia	13TA36	9N55	0°29'	7TA52	25N21	19AR08	11N23	934
Thusnelda	21LE50	6 s 15	0°21'	22LE10	8N19	4VI40	7 S 49	219
Thyra	22sC38	13 s 47	0°03'Rx	16SC08	31 s 43	9SA23	10s03	115
Tiflis	18TA21	4 s37	0°21'	17TA12	12N52	29AR13	5 s 25	753
Timandra	11CP05	10s58	0°14'Rx	13CP08	33855	11CP54	7s03	603
Tinette	27VI06	9s08	0°12'	23VI42	7s13	13LI50	9830	687
Tirza	17TA40	3835	0°19'	16TA14	13N40	0TA51	4 S08	267
Tisiphone	9LE29	6 s 51	0°21'	10LE04	11N17	17LE37	8 54 4	466
Titania	18SA39	4s16	0°11'Rx	17SA15	27S13	26SA12	3s01	593
Tjilaki	24CN25	6 s 26	0°27'	25CN09	14N55	28CN58	8s59	732
Tokio	29GE45	1s37	0°24'	29GE43	21N50	24GE41	2s13	498
Tolosa	5LE11	2N23	0°23'	8LE09	21N17	12LE49	3N09	138
Tomyris	9SA58	7N01	0°08'Rx	9SA23	15 \$00	20SA00	5 N 04	590
Toni	8LI57	7 N 37	0°10'	11LI13	3N28	26LI39	7N27	924
Transvaalia	12CP13	18 540	0°14'Rx	15CP31	41s28	12CP40	11s34	715
Triberga	17CN46	9s35	0°27'	17CN58	12N46	19CN34	13s21	619
Troilus	25TA24	0s24	0°11'	23TA10	18N44	16TA41	0s27	1208
Turandot	28GE59	4 S 4 2	0°19'	28GE55	18N44	24GE48	6 s 01	530
Tyche	20LI31	3N32	0°07'	20LI17	4 S 4 5	10sC25	3N10	258
Ulla	22LI21	19N14	0°05'	27LI49	9N10	8sC21	17N45	909
Ulrike	21GE29	2S24	0°23'	20GE53	20N47	14GE06	3s09	885
Ulula	29LI49	0 s 40	0°08'	27LI30	12S02	21sC42	0s33	714
Una	8LE54	2N15	0°25'	11LE58	20N12	18LE19	2N59	160
Undina	5PI01	7s55	0°01'Rx	9PI52	17S01	18AQ57	5853	92
Unitas	5TA47	5s01	0°25'	5TA10	8 N4 3	9AR50	5s25	306
Universitas	24LI12	1s12	0°09'	21LI57	10s31	17sC48	1s01	905
Urania	4VI03	1s12	0°23'	5VI30	8N54	21VI50	1s27	30
Urda	19CN47	1s19	0°23'	21CN12	20N41	22CN00	1 S 46	167
Urhixidur	26TA16	12N03	0°22'	20TA41	31N01	10TA46	14N31	501
Ursina	18CN44	3N21	0°22'	20CN48	25N27	20CN34	4N28	860
Ursula	6VI36	3s17	0°16'	7VI07	6N02	20VI29	3547	375
Ute	23sC51	14N54	0°03'Rx	25sC08	4s16	8SA45	11N15	634
Vala	9sC36	0N17	0°07'	7sC17	14S26	3SA11	0N12	131
Valborg	20CP11	17 s 48	0°13'Rx	25CP12	39 s 30	17CP04	9s5 4	839
Valda	25GE02	3N13	0°34'	24GE27	26N34	15GE55	4N43	262

Valentine	6LI26	3N35	0°12'	7LI20	0 N44	25LI20	3N32	447
Valeria	27GE25	9s17	0°27'	27GE22	14N09	21GE07	12S41	611
Valeska	2CN33	8N34	0°26'	2CN59	32N00	28GE21	11N45	610
Vanadis	15CN26	0s13	0°30'	16CN43	22N21	16CN22	0s19	240
Vaticana	16TA58	5s15	0°17'	16TA02	11N52	1TA21	6800	416
Velleda	24GE46	1N42	0°28'	24GE13	25N03	17GE01	2N22	126
Venetia	17AR12	9s15	0°17'	19AR23	1 548	22PI49	8 54 1	487
Venusia	20CP01	1N22	0°09'Rx	21CP26	20s36	18CP34	1N05	499
Vera	21LE34	4N15	0°19'	25LE23	18N21	2VI26	5N11	245
Veritas	29CP29	12N20	0°11'Rx	29CP03	8s11	24CP09	8N24	490
Veronika	12GE24	10s08	0°21'	12GE16	12N14	2GE29	12S49	612
Vesta	13GE01	3538	0°25'	12GE04	18N46	1GE26	4 S 4 8	4
Vibilia	12CN04	1N26	0°27'	13CN16	24N20	11CN33	2N01	144
Victoria	18PI15	13N11	0°14'	14PI03	7 N 30	17AQ43	8N18	12
Vienna	7GE47	0s29	0°30'	6GE05	21N08	21TA33	0 s 40	397
Vincentina	26TA17	7N17	0°19'	22TA04	26N24	12TA30	8 N4 0	366
Vindobona	3AR52	0s56	0°09'	3AR55	0N41	13PI06	0 s 49	231
Vinifera	21LE07	4 S10	0°19'	22LE09	10N31	2VI40	5s09	759
Violetta	12AR58	2N16	0°14'	11AR02	7N13	19PI58	2N05	557
Virginia	1LI06	1N09	0°11'	1LI28	0N37	18LI06	1N10	50
Virtus	20AR03	4s31	0°13'	20AR13	3N39	0AR38	4 S26	494
Vulcano	25CN26	12N56	0°33'	0LE14	33N45	1LE40	19N01	4464
Vundtia	14SA41	14N59	0°09'Rx	15SA05	7 S41	23SA18	10N49	635
Walkure	27AQ24	1s36	0°02'Rx	0PI10	13553	10AQ04	1s02	877
Wallia	29CN59	2N25	0°18'	2LE44	22N31	4LE29	3N02	987
Walpurga	21LI49	9 N4 3	0°10'	23LI46	0N31	13sC05	8N33	256
Waltraut	20LE09	1s28	0°21'	22LE05	13N23	1VI44	1 550	890
Washingtonia	20CN44	10N10	0°21'	24CN14	31N53	23CN02	13N12	886
Watsonia	11LE29	4N11	0°25'	15LE11	21N22	22LE00	5N32	729
Werdandi	22CN57	1N17	0°26'	25CN01	22N46	26CN38	1N46	621
Weringia	11LE15	1N04	0°20'	14LE02		20LE01	1N22	226
Westphalia	23GE07	11N16	0°26'	21GE47	34N31	15GE04	15N15	930
Whittemora	27TA58	8540	0°27'	27TA41	11N16	10TA27	10 S 47	931
Wilhelmina	13sC38	8N57	0°00'Rx		7 s 23	29SC51	7N10	392
Winchester	4LE29	0N15	0°26'		19N23	12LE34	0N20	747
Wisibada	18CN14	1N07	0°21'	19CN55		19CN48	1N28	717
Wladilena	11CN35	16N27	0°24'	14CN25		10CN55		852
Wolfiana	1LE05	1 S 42	0°27'		18N16	8LE26	2522	827
Wratislavia	24LI54	6855	0°05'	20LI26		11sC10	6S15	690
Xanthe	27VI11	14N47	0°16'		14N40	17LI42		411
Xanthippe	4GE13	1N22	0°18'		22N20	23TA00	1N39	156
Xenia	4VI30	6N55	0°17'		16N17	19VI10	8N05	625
Yerkes	6LI02	4 532	0°11'	3LI44	6533	24LI39	4s29	990
Yrsa	28LE13	6N45	0°27'	2VI50	18N25	15VI42	8N27	351
Zachia	13GE00	3s05	0°27'	11GE59		0GE38	4 508	999
Zahringia	8sC39	7N04	0000	8sC33	7 S4 1	25sC31	5N48	421
Zeissia	18PI00	0s17	0°05'	19PI05	5800	25AQ47	0s13	851
Zelia	3VI04	0N22	0°22'		10N43	20VI10	0N26	169
Zelima	23sC58	14N22	0°02'Rx	25sC07	4 5 4 9	9SA22	10N41	633

Zelinda	29TA37	12N10	0°30'	24TA22	31N57	10TA10	15N34	654
Zenobia	23CN27	2s54	0°20'	24CN47	18N33	26CN29	3 s 45	840
Zerbinetta	5LI19	8 s 01	0°14'	1LI40	9s28	25LI41	7s55	693
Zerlina	10CN29	25855	0°24'	9CN25	2S49	9CN23	33547	531
Zeus	9sC39	11s08	0°21'	3SC22	25S14	10SA38	6 S 46	5731
Zeuxo	28GE35	3N03	0°25'	28GE26	26N29	23GE06	4N08	438
Zita	15LE18	1s37	0°23'	17LE16	14N43	26LE34	2505	689
Zubaida	1AQ26	17N41	0°13'Rx	29CP50	2S34	25CP03	11N45	865
Zwetana	23PI12	15s14	0°04'	29PI59	16 s 39	3PI20	12s31	785

1: Frida Kahlo NATAL CHART Tropical/Placidus

	Longitude	Latitude	Speed	RightAsc	Decl.	HelioLo	HelLat	Ast#
Cava	0AR05	10 548	0°12'	4AR25	9s52	6PI33	8s55	505
Agrippina	0AR06	2532	0°06'	1AR06	2S17	12PI30	2S14	645
Josefa	0AR11	8549	0°21'	3AR42	8501	27AQ42	6S21	649
Julia	0AR30	7N29	0°16'	27PI28	7N04	2PI18	5N48	89
Hippo	0AR45	11N36	0°06'	26PI00	10N56	12PI18	10N13	426
Niobe	1AR59	12N00	0°06'	26PI58	11N47	11PI50	10N29	71
Edburga	2AR55	18504	192°0	10AR01	15s23	26AQ47	12s51	413
Ninina	3AR16	7s18	۱ و0°0	5AR54	5s24	13PI24	6s25	357
Vindobona	3AR52	0s56	۱90°0	3AR55	0N41	13PI06	0s 4 9	231
Adelgunde	4AR02	8 N4 3	0°15'	0AR12	9N36	8PI29	7N16	647
Chloris	4AR04	11s27	0°12'	8AR19	8s53	9PI04	9s37	410
Adriana	4AR44	4 S 4 7	۰009 ا	6AR14	2s31	15PI03	4s16	820
Admete	5AR01	9N39	0°12'	0AR43	10N50	12PI25	8N23	398
Baptistina	5AR50	3s16	0°12'	6AR39	0 s4 1	11PI39	2s48	298
Sibylla	6AR19	3N22	۰009 ا	4AR28	5N36	17PI41	3N04	168
Scheherezade	7AR49	14N53	0°08'	1AR06	16N44	19PI52	13N45	643
Pippa	8AR11	9 n 08	ا 90°0	3AR51	11N38	20PI08	8N26	648
Kundry	9AR01	6S21	0°18'	10AR47	2S16	11PI08	5s24	553
Felicia	9AR29	3 s 19	0°15'	10AR01	0N43	14PI43	2855	294
Eros	10AR46	7 N 08	0°26'	7AR03	10N49	3PI59	5N32	433
Luscinia	10AR54	8 N4 0	0°13'	6AR33	12N17	19PI43	7 N 57	713
Angelina	11AR26	0 N 55	0°11'	10AR09	5N23	20PI56	0N51	64
Hamburga	11AR30	3 s 20	0°11'	11AR53	1N29	20PI40	3s05	449
Matterania	11AR46	4N36	0°26'	9AR00	8N53	7PI18	3N43	883
Mireille	12AR11	10S32	0°08'	15AR19	4 S53	20PI50	9s44	594
Photographic	a 12AR44	0N42	0°16'	11AR26	5N41	16PI33	0N38	443
Violetta	12AR58	2N16	0°14'	11AR02	7N13	19PI58	2N05	557
Claudia	12AR58	3 s 28	0°12'	13AR17	1N56	22PI32	3s14	311
Thalia	13AR13	10S29	0°12'	16AR14	4s27	22PI45	9s50	23
Suevia	13AR37	2N57	0°10'	11AR23	8 N 05	24PI59	2N48	417
Aline	14AR43	13N27	0°18'	8AR07	18N10	19PI21	12N20	266
Anna	14AR43	8N29	0°11'	10AR11	13N37	22PI12	7N55	265
Papagena	14AR49	16S14	0°20'	19AR55	9s08	18PI28	14S48	471
Adeona	16AR07	13s13	0°13'	19AR55	5852	24PI46	12 534	145
Sophia	16AR32	3s49	0°12'	16AR42	2N59	27PI05	3540	251
Carolina	17AR06	8s56	0°13'	19AR10	1s32	26PI02	8533	235
Burgundia	17AR12	6N26	0°13'	13AR20	12N42	26PI16	6N10	374
Venetia	17AR12	9s15	0°17'	19AR23	1 548	22PI49	8 541	487
Musa	18AR23	6 s 23	0°14'	19AR23	1N18	26PI11	6 s 08	600
Cora	18AR57	12 542	0°23'	22AR18	4S21	19PI59	11s45	504
Nerthus	20AR01	2s35	0°14'	19AR27	5N26	29PI14	2532	601
Tamara	20AR01	17s19	19°0ء	25AR00	8 s 13	20PI50	16S10	326
Virtus	20AR03	4s31	0°13'	20AR13	3N39	0AR38	4s26	494
Manto	20AR11	4 S55	0°29'	20AR29	3N20	14PI56	4 S21	870

Berkeley	20AR31	4853	0°12'	20AR48	3N29	1AR11	4 S 4 9	716
Budrosa	21AR08	5N51	0°15'	17AR16	13N40	0AR30	5N45	338
Clivia	21AR12	0N20	0°26'	19AR27	8N35	20PI49	0N19	935
Armor	21AR12	5N20	0°13'	17AR33	13N13	0AR57	5N15	774
Halawe	21AR49	3N49	0°24'	18AR42	12N03	21PI48	3N35	518
Ceraskia	22AR05	8s44	0°14'	23AR40	0N29	2AR45	8 54 1	807
Moskva	22AR54	1N51	0°19'	20AR29	10N38	27PI07	1N48	787
Berbericia	23AR09	18s23	0°20'	28AR12	8806	28PI09	18s01	776
Scylla	23AR43	7s48	0°20'	24AR50	1N57	29PI55	7 s 43	155
Susi	23AR51	3s38	0°16'	23AR25	5N53	1AR58	3837	933
Bathilde	24AR27	7N38	0°16'	19AR43	16N34	3AR19	7 N4 0	441
Imhilde	24AR29	11s04	0°11'	26AR43	0 s 49	7AR09	11s13	926
Kalypso	24AR37	3s09	0°19'	23AR57	6N37	1AR27	3s08	53
May	24AR52	9839	0°15'	26AR33	0N38	4AR59	9 s 44	348
Aeolia	25AR38	2N18	0°16'	22AR54	12N03	4AR14	2N19	396
Muschi	25AR52	13s12	0°15'	28AR45	2S19	4AR49	13s22	966
Doris	25AR56	0s16	0°15'	24AR08	9N46	6AR57	0s17	48
Geometria	26AR11	4N38	0°19'	22AR33	14N25	0AR49	4N38	376
Oskar	26AR15	3s34	0°17'	25AR38	6N49	4AR13	3836	750
Suleika	26AR21	10s10	0°24'	28AR07	0N41	0AR18	10s10	563
Herba	26AR33	15N17	0°28'	18AR37	24N25	26PI29	15N01	880
Hygiea	26AR38	3N42	0°12'	23AR20	13N43	9AR35	3N48	10
Leonisis	27AR19	4 s09	0°20'	26AR51	6N39	2AR45	4s12	728
Asia	27AR25	2N24	0°23'	24AR33	12N48	29PI22	2N24	67
Luisa	27AR44	12540	0°27'	0TA15	1s11	27PI04	12 533	599
Hippodamia	28AR03	21s31	0°13'	3TA41	9s20	10AR00	22S08	692
Aspasia	28AR54	8 N 58	0°17'	23AR30	19N27	7AR18	9N14	409
Charybdis	29AR20	1N32	0°16'	26AR43	12N40	9AR31	1N35	388
Franklina	29AR47	12N09	0°16'	23AR05	22N44	9AR12	12N37	982
Camilla	29AR57	2854	0°13'	28AR53	8N44	13AR37	3s02	107
Aaltje	0TA06	8N04	0°15'	25AR00	19N03	11AR36	8N25	677
Cosima	0TA07	0s59	0°24'	28AR22	10N36	3AR54	1s00	644
Sylvia	0TA29	9s17	0°15'	1TA37	2N56	12AR27	9s 4 2	87
Amalasuntha	0TA48	1N22	0°28'	28AR11	13N02	2AR25	1N24	650
Rezia	0TA52	7s33	0°14'	1TA23	4N42	13AR46	7855	528
Iclea	2TA00	12s02	0°15'	3TA57	0N51	13AR46	12S41	286
Dido	2TA12	1N33	0°14'	29AR28	13N42	15AR00	1N39	209
Eleutheria	2TA28	6S02	0°13'	2TA22	6 N4 0	16AR08	6 S 23	567
Adelheid	2TA43	6N04	0°15'	28AR19	18N07	15AR02	6N26	276
Nemausa	2TA52	2s24	0°20'	1TA30	10N13	10AR28	2S32	51
Jena	2TA59	1 543	0°15'	1TA22	10N54	16AR01	1 s 49	526
Salome	3TA17	8s59	0°18'	4TA07	4N09	13AR02	9833	562
Polana	3TA25	2N05	0°18'	0TA28	14N37	12AR38	2N13	142
Nausikaa	3TA31	2N05	0°33'	0TA33	14N39	1AR51	2N11	192
Briseis	3TA43	5s25	0°19'	3TA20	7N39	13AR32	5s 4 7	655
Rosa	3TA52	1 s 00	0°17'	1TA58	11N52	15AR41	1s04	223
Ausonia	3TA56	2N56	0°21'	0TA39	15N35	10AR37	3 N 07	63
Kassandra	4TA31	2523	0°17'	3TA04	10N47	15AR35	2s33	114
Phaetusa	4TA54	1s28	0°31'	3TA07	11N46	4AR35	1s34	296

Ostara	5TA14	1 540	0°31'	3TA31	11N42	6AR06	1 546	343
Noemi	5TA37	1N04	0°31'	2TA57	14N24	5AR45	1N08	703
Unitas	5TA47	5s01	0°25'	5TA10	8N43	9AR50	5s25	306
Liriope	5TA49	8s 4 9	0°16'	6TA25	5 N 08	18AR57	9s28	414
Aeria	5 TA 50	11s41	0°23'	7TA23	2N26	12AR09	12s37	369
Theobalda	5TA51	9N40	0°21'	0TA05	22N34	15AR22	10N26	778
Heidelberga	6TA21	4N09	0°19'	2TA35	17N33	16AR46	4N30	325
Ariadne	6TA42	3N03	0°24'	3TA19	16N39	11AR00	3N20	43
Lamberta	7TA55	0s03	0°14'	5TA34	14N06	21AR55	0s03	187
Lumiere	8TA00	8N25	0°18'	2TA42	22N07	19AR44	9N11	775
Amanda	8TA20	2554	0°30'	6TA55	11N32	11AR17	3s12	725
Euterpe	8TA57	1s25	0°27'	7TA01	13N09	14AR03	1s34	27
Devosa	9TA13	2N25	0°25'	6TA01	16N51	15AR21	2N41	337
Antikleia	9TA35	3509	0°20'	8TA12	11N42	20AR09	3530	651
Stereoskopia	10TA08	3550	0°19'	8TA57	11N13	22AR14	4s14	566
Nanon	10TA35	8523	0°19'	10TA48	7N02	21AR51	9s18	559
Erigone	10TA59	2S32	0°27'	9TA21	12N43	16AR46	2s51	163
Tanete	11TA11	17s32	0°16'	14TA07	1s31	24AR22	19s20	772
Bethgea	11TA25	2N31	0°29'	8TA10	17N39	13AR27	2N51	937
Danae	11TA35	12N00	0°22'	5TA01	26N41	20AR40	13N27	61
Bodea	11TA57	13N36	0°24'	4TA49	28N18	20AR25	15N17	998
Sulamitis	12TA25	4 S 4 4	0°23'	11TA26	11N03	20AR57	5s22	752
Stephania	12TA28	6N03	0°32'	8TA03	21N20	13AR11	6N55	220
Cruithne	12TA38	44N21	3°26'Rx	17AR32	56N31	18CP44	5 N 59	3753
Sternberga	12TA58	4N24	0°25'	9TA06	19N56	19AR40	5N02	995
Katharina	13TA01	2N27	0°21'	9TA47	18N05	23AR52	2N46	320
Jubilatrix	13TA16	12S44	0°26'	14TA37	3N40	19AR20	14s32	652
Nealley	13TA27	7 s 47	0°17'	13TA20	8N27	27AR41	8s42	903
Thuringia	13TA36	9 N 55	0°29'	7TA52	25N21	19AR08	11N23	934
Hekate	13TA45	5832	0°18'	12TA58	10N41	26AR18	6 s 15	100
Martha	13TA57	1N13	0°21'	11TA06	17N11	24AR54	1N23	205
Anchises	14TA08	5 N 59	0°10'	9TA45	21N47	3TA55	6N31	1173
Astraea	14TA10	4S12	0°21'	12TA59	12N05	24AR57	4 S 4 7	5
Althaea	14TA42	0N03	0°24'	12TA13	16N18	23AR17	0N03	119
Irene	14TA53	6855	0°19'	14TA29	9N41	27AR37	7s52	14
Lucia	15TA00	1s29	0°15'	12TA59	14N55	0TA18	1 540	222
Rollandia	15TA32	2S21	0°13'	13TA46	14N15	3TA28	2 s 36	1269
Rosalinde	16TA03	3543	0°23'	14TA41	13N05	24AR53	4s20	900
Moultona	16TA12	0s36	0°21'	13TA54	16N07	28AR10	0S42	993
Cremona	16TA40	8s 4 7	0°20'	16TA43	8N24	28AR14	10s08	486
Vaticana	16TA58	5 s 15	0°17'	16TA02	11N52	1TA21	6 s 00	416
Dynamene	16TA59	5N11	0°25'	12TA56	21N52	26AR10	6N03	200
Hildrun	17TA10	15s26	0°18'	19TA01	2N08	1TA34	17s31	928
Tirza	17TA40	3835	0°19'	16TA14	13N40	0TA51	4 s08	267
Sarpedon	17TA54	0N17	0°10'	15TA21	17N26	8TA46	0N18	2223
Tiflis	18TA21	4 s37	0°21'	17TA12	12N52	29AR13	5825	753
Iva	18TA34	1N13	0°31'	15TA46	18N31	24AR17	1N27	497
Juewa	18TA57	4N53	0°19'	15TA03	22N09	3TA06	5 N 38	139
Alkeste	19TA20	1s01	0°20'	17TA10	16N35	2TA11	1s11	124

Bianca	19TA28	8\$55	0°19'	19TA27	9N01	3TA04	10s21	218
Ambrosia	19TA44	5N39	0°34'	15TA38	23N06	24AR56	6N52	193
Fides	19TA54	0 N 55	0°28'	17TA12	18N36	28AR39	1N06	37
Joella	21TA03	7 N4 0	0°32'	16TA23	25N25	25AR36	9N27	726
Epyaxa	21TA54	1N40	0°28'	19TA01	19N52	0TA33	2N02	802
Malabar	22TA12	12542	0°20'	23TA02	6N01	6TA06	14 S57	754
Aurora	22TA42	3N42	0°21'	19TA17	22N02	6TA54	4N23	94
Berenike	23TA10	9s34	0°19'	23TA12	9N18	8TA25	11s14	653
Gyldenia	23TA22	1s19	0°18'	21TA19	17N21	9TA35	1s33	806
Phereclos	24TA11	1s47	0°10'	22TA16	17N06	16TA02	1s59	2357
Phaedra	24TA21	9N46	0°18'	19TA16	28N18	10TA06	11N30	174
Pandarus	24TA34	1s15	0°10'	22TA31	17N43	16TA37	1s23	2674
Otila	24TA46	4 S03	0°25'	23TA25	15N02	5TA15	5800	913
Nansenia	25TA06	4 S20	0°23'	23TA50	14N50	7TA36	5s18	853
Hooveria	25TA18	2N16	0°28'	22TA22	21N18	5TA20	2N50	932
Troilus	25TA24	0S24	0°11'	23TA10	18N44	16TA41	0s27	1208
Polyxo	25TA51	2S13	0°22'	24TA04	17N05	10TA12	2S41	308
Urhixidur	26TA16	12N03	0°22'	20TA41	31N01	10TA46	14N31	501
Vincentina	26TA17	7N17	0°19'	22TA04	26N24	12TA30	8 N4 0	366
Dembowska	26TA22	0N52	0°23'	23TA50	20N12	10TA21	1N04	349
Anneliese	27TA08	0s54	0°18'	25TA04	18N39	14TA18	1s04	910
Holmia	27TA23	1N18	0°26'	24TA47	20N51	9TA52	1N37	378
Albert	27TA30	2S29	0°45'	25TA49	17N12	23AR54	3523	719
Whittemora	27TA58	8540	0°27'	27TA41	11N16	10TA27	10s47	931
Hansa	28TA04	4N51	0°24'	24TA37	24N27	11TA35	6N00	480
Karin	28TA06	0N27	0°23'	25TA44	20N11	12TA23	0N33	832
Probitas	28TA14	3N27	0°32'	25TA09	23N09	7TA20	4N27	902
Diotima	28TA42	3558	0°19'	27TA22	16N01	15TA32	4 S 4 6	423
Rogeria	28TA54	4s31	0°26'	27TA42	15N31	11TA57	5s39	920
Picka	29TA05	3N14	0°19'	26TA06	23N07	16TA28	3N52	803
Hedda	29TA13	0N40	0°26'	26TA51	20N38	11TA41	0 N 50	207
Menippe	29TA27	2N53	0°22'	26TA34	22N51	14TA27	3N34	188
Zelinda	29TA37	12N10	0°30'	24TA22	31N57	10TA10	15N34	654
Tergeste	29TA51	1N41	0°21'	27TA16	21N46	15TA53	2N04	478
Aneas	0GE15	3N28	0°11'	27TA17	23N36	22TA58	3N54	1172
Proserpina	0GE29	0N02	0°21'	28TA18	20N18	16TA36	0N02	26
Hecuba	0GE55	3N03	0°19'	28TA06	23N20	19TA01	3 N4 0	108
Ampella	1GE08	5N14	0°31'	27TA48	25N31	11TA07	6N53	198
Chryseis	1GE17	7s12	0°21'	0GE39	13N22	17TA59	8 s 49	202
Margarita	1GE45	0N05	0°21'	29TA37	20N36	18TA42	0 N 06	310
Isberga	1GE49	1N55	0°30'	29TA18	22N25	12TA44	2N31	939
Hilda	1GE52	0s32	0°14'	29TA53	20N02	22TA50	0s37	153
Anahita	2GE15	0N56	0°30'	29TA58	21N32	13TA10	1N14	270
Paris	2GE29	24S26	0°12'	5GE05	3520	24TA49	27S29	3317
Priamus	2GE41	7N06	0°10'	29TA03		26TA00	8N00	884
Preziosa	3GE12	2532	0°23'		18N19	19TA22	3511	529
Xanthippe	4GE13	1N22	0°18'		22N20	23TA00	1N39	156
Apollo	4GE21	2536	0°56'		18N28	27PI30	3558	1862
Adele	4GE32	6N50	0°27'		27N46	18TA36	8N52	812
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Athanasia	4GE50	2s19	0°23'	3GE19	18N50	20TA50	2s57	730
Gutemberga	4GE50	8N38	19°0 ا	1GE05	29N36	23TA40	10N32	777
Benda	5GE14	3N28	0°23'	2GE38	24N35	22TA33	4N21	734
Botolphia	5GE15	5s04	0°23'	4GE15	16N12	22TA02	6 s 23	741
Brasilia	6GE20	1 546	0°22'	4GE47	19N38	23TA53	2S14	293
Patroclus	6GE44	5N34	0°13'	3GE50	26N56	29TA35	6N27	617
Philagoria	6GE44	1s49	0°19'	5GE13	19N39	26TA20	2S14	274
Taurinensis	6GE48	5s27	0°36'	5GE55	16N04	16TA40	7s38	512
Concordia	6GE58	3548	0°23'	5GE48	17N44	24TA23	4 549	58
Petunia	7GE02	3851	0°23'	5GE53	17N42	24TA34	4 S53	968
Gunila	7GE29	3N04	0°18'	5GE08	24N35	27TA32	3N45	983
Marbachia	7GE36	1s08	0°26'	6GE00	20N28	23TA39	1s29	565
Augusta	7GE39	1N29	0°26'	5GE36	23N03	23TA30	1N56	254
Vienna	7GE47	0 s 29	0°30'	6GE05	21N08	21TA33	0 s 40	397
Ratisbona	7GE49	8 N 50	0°21'	4GE24	30N19	26TA56	10N57	927
Feronia	7GE51	1 s 44	0°27'	6GE22	19N55	22TA59	2S18	72
Siegena	8GE19	14S21	0°28'	8GE50	7N31	23TA49	18544	386
Mandeville	8GE23	16S15	0°23'	9GE11	5N39	26TA01	20s30	739
Jenny	8GE34	6N03	0°21'	5GE46	27N43	27TA31	7N35	607
Barcelona	8GE39	25N10	0°31'	1GE23	46N31	21TA59	32N48	945
Fulvia	9GE07	3 s 10	0°20'	7GE56	18N42	28TA43	3s57	609
Poseidon	9GE23	6856	1°14'	8GE47	15N00	3TA03	11s35	4341
Erida	9GE28	2N00	0°18'	7GE28	23N51	0GE13	2N27	718
Amor	9GE35	8508	0°27'	9GE10	13N52	25TA21	10 s 48	1221
Lysistrata	9GE37	3N58	0°23'	7GE17	25N49	27TA29	5 N 07	897
Swasey	10GE01	3554	0°20'	8GE59	18N06	29TA55	4 S53	992
Thule	10GE08	0s27	0°15'	8GE35	21N33	2GE48	0s31	279
Hersilia	10GE35	2553	0°25'	9GE25	19N11	28TA31	3 s 45	206
Deiphobus	10GE56	14N46	0°12'	6GE49	36N42	4GE55	17N00	1867
Armenia	11GE01	15 800	0°23'	11GE32	7N15	29TA56	18s59	780
Bohlinia	11GE02	0N45	0°23'	9GE21	22N51	0GE09	0N58	720
Mocia	11GE07	16N12	0°20'	6GE43	38N08	1GE23	20N00	733
Laodica	11GE35	6N03	0°23'	9GE07	28N11	0GE51	7N45	507
Carlova	11GE37	8s29	0°28'	11GE16	13N46	28TA49	11s15	360
Athor	11GE52	4N27	0°26'	9GE41	26N38	29TA14	5 N 55	161
Melitta	12GE03	10s06	0°22'	11GE55	12N14	1GE45	12S49	676
Veronika	12GE24	10s08	0°21'	12GE16	12N14	2GE29	12S49	612
Zachia	13GE00	3s05	0°27'	11GE59	19N19	0GE38	4 S08	999
Vesta	13GE01	3s38	0°25'	12GE04	18N46	1GE26	4 S 4 8	4
Camelia	13GE45	1855	0°24'	12GE37	20N33	3GE02	2s31	957
Mathilde	13GE59	4 S23	0°26'	13GE11	18N08	2GE09	5852	253
Newcombia	14GE16	6N09	0°23'	12GE07	28N37	3GE56	8 N 00	855
Steina	14GE46	1N59	0°32'	13GE13	24N33	0GE46	2N48	707
Prudentia	14GE59	6 s 28	0°26'	14GE27	16N10	3GE46	8839	474
Pompeja	15GE14	2N20	0°26'	13GE42	24N57	4GE32	3N07	203
Ilsewa	15GE33	1852	0°21'	14GE32	20N48	6GE44	2s23	979
Eva	15GE46	4 855	0°32'	15GE05	17N48	1GE55	7 s 01	164
Herluga	15GE52	7s28	0°31'	15GE28	15N16	3GE02	10s25	923
Campania	15GE53	2549	0°27'	14GE59	19N54	5GE01	3 s 47	377

Cyane	16GE45	0s08	0°25'	15GE37	22N39	6GE56	0s11	403
Austria	17GE02	6 s 02	0°28'	16GE31	16N49	5GE47	8s15	136
Sappho	17GE33	2543	0°32'	16GE44	20N10	5GE06	3852	80
Abnoba	17GE34	3s58	0°20'	16GE53	18N55	9GE44	5s02	456
Themis	17GE42	0N20	0°23'	16GE36	23N13	9GE06	0N26	24
Andromache	17GE43	1N45	0°20'	16GE29	24N37	9GE55	2N14	175
Herculina	17GE55	8504	0°23'	17GE37	14N52	9GE03	10s32	532
Seraphina	18GE12	1s07	0°24'	17GE16	21N49	9GE09	1s28	838
Lena	18GE12	2S27	0°21'	17GE24	20N29	10GE00	3 s 10	789
Fama	18GE15	5N17	0°25'	16GE42	28N12	9GE09	6N59	408
Aglaja	18GE31	3N32	0°22'	17GE11	26N28	10GE20	4N35	47
Gunlod	18GE36	5 N 50	0°25'	17GE03	28N46	9GE22	7N46	657
Merapi	18GE56	3N00	0°19'	17GE41	25N59	11GE48	3 N4 8	536
Glauke	19GE15	2533	0°22'	18GE31	20N28	11GE23	3s18	288
Elfriede	19GE15	8 s 40	0°21'	19GE02	14N22	11GE34	11s08	618
Priska	19GE25	0s31	0°22'	18GE32	22N31	11GE24	0 s4 1	997
Beagle	19GE46	0s19	0°23'	18GE53	22N45	11GE58	0s24	656
Swetlana	19GE46	0N44	0°27'	18GE49	23N47	10GE34	1N00	882
Sita	19GE50	1s14	0°33'	19GE03	21N50	8GE00	1s48	244
Martina	20GE05	0N41	0°22'	19GE09	23N46	12GE26	0N53	981
Ilmatar	20GE11	10N22	0°24'	18GE25	33N26	11GE52	13N39	385
Sara	20GE21	4 S 4 6	0°22'	19GE51	18N20	12GE51	6 S 11	533
Oppavia	20GE25	6N03	0°25'	19GE05	29N08	12GE00	8N04	255
Kalliope	20GE30	0N57	0°26'	19GE36	24N04	11GE50	1N17	22
Elsa	20GE33	0s51	0°34'	19GE47	22N16	9GE01	1s13	182
Asteria	20GE40	1N08	0°25'	19GE46	24N15	12GE16	1N31	658
Adolfine	20GE51	4N49	0°23'	19GE40	27N56	13GE01	6N20	608
Fidelio	21GE03	5N45	0°29'	19GE48	28N53	11GE24	8N00	524
Ulrike	21GE29	2S24	0°23'	20GE53	20N47	14GE06	3509	885
Hybris	21GE42	0s18	0°32'	20GE59	22N54	11GE24	0s25	430
Bononia	21GE55	8N07	0°22'	20GE37	31N18	15GE06	10N28	361
Westphalia	23GE07	11N16	0°26'	21GE47	34N31	15GE04	15N15	930
Faina	23GE08	0s56	0°29'	22GE34	22N21	14GE18	1s18	751
Backlunda	23GE08	8s10	0°26'	22GE58	15N07	15GE07	11s07	856
Frostia	23GE26	4 S08	0°24'	23GE04	19N10	16GE11	5832	854
Freia	23GE27	1s04	0°25'	22GE56	22N13	16GE27	1s26	76
Dudu	23GE46	1N42	0°19'	23GE07	25N01	17GE58	2N11	564
Eugenisis	23GE46	1s35	0°26'	23GE17	21N43	16GE20	2509	743
Cyrene	23GE49	5N04	0°19'	23GE00	28N22	18GE09	6N27	133
Mathesis	23GE55	3N19	0°24'	23GE12	26N37	16GE56	4N26	454
Kressmannia	24GE09	2N52	0°27'	23GE29	26N11	16GE04	3N59	800
Marion	24GE12	10N34	0°27'	23GE08	33N53	16GE37	14N21	506
Oriola	24GE15	1s13	0°22'	23GE48	22N07	18GE00	1s35	701
Isis	24GE35	0s47	0°25'	24GE08	22N34	17GE21	1 504	42
Hidalgo	24GE36	24N58	0°41'	22GE38		12GE59		944
Jole	24GE43	2541	0°34'	24GE21		15GE03	3859	836
Velleda	24GE46	1N42	0°28'	24GE13		17GE01	2N22	126
Pales	24GE47	1N11	0°27'	24GE16		17GE21	1N38	49
Cupido	24GE55	1N34	0°33'	24GE24		15GE41	2N18	763

Valda	25GE02	3N13	0°34'	24GE27	26N34	15GE55	4N43	262
Agnia	25GE07	0N27	0°26'	24GE40	23N48	18GE01	0N37	847
Roswitha	25GE48	1N55	0°23'	25GE22	25N18	19GE47	2N33	615
Gaspra	26GE30	0s14	0°34'	26GE12	23N10	17GE51	0s20	951
Aslog	26GE43	1 S 44	0°24'	26GE28	21N40	20GE45	2S20	962
Crescentia	26GE56	11s01	0°24'	26GE55	12N24	20GE50	14547	660
Iris	26GE59	0N06	0°35'	26GE42	23N31	18GE18	0N09	7
Valeria	27GE25	9s17	0°27'	27GE22	14N09	21GE07	12S41	611
Hermione	28GE01	0N41	0°20'	27GE50	24N07	23GE24	0 N 53	121
Nipponia	28GE03	8526	0°29'	28GE00	15N00	21GE18	11s55	727
Nassovia	28GE18	0s29	0°25'	28GE10	22N57	22GE44	0s39	534
Kilia	28GE19	5 s 15	0°26'	28GE14	18N12	22GE20	7s14	470
Zeuxo	28GE35	3N03	0°25'	28GE26	26N29	23GE06	4N08	438
Hungaria	28GE56	15s19	0°33'	28GE58	8N08	21GE16	22S28	434
Turandot	28GE59	4 S 4 2	0°19'	28GE55	18N44	24GE48	6 s 01	530
Tokio	29GE45	1s37	0°24'	29GE43	21N50	24GE41	2s13	498
Nuwa	0CN14	1s22	0°23'	0CN15	22N05	25GE43	1 s 49	150
Pallas	0CN47	24s11	0°36'	0CN43	0s 4 5	23GE45	34 s 42	2
Aidamina	1CN02	12S40	0°22'	1CN01	10N47	26GE58	16 s 33	978
Regina	1CN18	9N42	0°20'	1CN32	33N09	27GE34	12N34	285
Asterope	1CN37	3s57	0°25'	1CN43	19N30	27GE12	5s23	233
Ginevra	1CN41	5 N4 0	0°25'	1CN55	29N07	27GE22	7N42	613
Alagasta	1CN56	1s51	0°23'	2CN05	21N35	28GE04	2S28	738
Valeska	2CN33	8N34	0°26'	2CN59	32N00	28GE21	11N45	610
Bali	2CN37	1N58	0°35'	2CN53	25N23	26GE54	2N59	770
Bruna	2CN54	13N57	0°41'	3CN33	37N22	26GE27	21N41	290
Gudrun	3CN38	11N44	0°26'	4CN21	35N08	29GE53	16N00	328
Huberta	3CN41	4548	0°19'	3CN52	18N36	0CN57	6 s 08	260
Schlutia	4CN39	4 S54	0°23'	4CN54	18N28	1CN35	6836	922
Kartvelia	4CN46	11 s03	0°20'	4CN47	12N19	2CN14	14s10	781
Hela	4CN48	5s10	0°24'	5CN02	18N12	1CN36	7s03	699
Maja	5CN08	2N07	0°30'	5CN42	25N28	1CN28	3N03	66
Kythera	5CN38	0s5 4	0°21'	6CN06	22N26	3CN18	1s10	570
Philosophia	5CN48	6N03	0°20'	6CN37	29N22	3CN35	7 N4 7	227
Elly	6CN01	10N30	0°29'	7CN08	33N48	2CN48	14N53	616
Annika	6CN02	4s18	0°31'	6CN21	19N01	2CN39	6 s 15	817
Stateira	6CN55	3s11	0°34'	7CN21	20N05	3CN37	4 548	831
Hormuthia	8CN28	11s32	0°19'	8CN28	11N40	7CN04	14540	805
Montana	9CN43	2503	0°26'	10CN25	21N03	8CN19	2550	797
Zerlina	10CN29	25s55	0°24'	9CN25	2549	9CN23	33547	531
Tercidina	11CN13	6 s 10	0°31'	11CN39	16N50	10CN12	9s01	345
Murray	11CN28	3N32	0°27'	12CN49	26N28	10CN43	4N56	941
Wladilena	11CN35	16N27	0°24'	14CN25	39N19	10CN55	22N09	852
Pia	11CN37	4s25	0°28'	12CN13	18N32	10CN53	6 s 15	614
Vibilia	12CN04	1N26	0°27'	13CN16	24N20	11CN33	2N01	144
Siwa	12CN07	0s14	0°20'	13CN09	22N40	11CN44	0s18	140
Hedwig	12CN10	0N42	0°24'	13CN18	23N35	11CN45	0 N 57	476
Eos	12CN19	5s22	0°22'	12CN52	17N32	11CN59	7s05	221
Genoveva	12CN21	12N38	0°17'	14CN50	35N27	12CN05	15N48	680

Brangane	12CN21	3N43	0°28'	13CN48	26N35	11CN56	5N16	606
Antiope	12CN39	0N55	0°19'	13CN51	23N46	12CN27	1N10	90
Franzia	12CN45	3N09	0°26'	14CN11	25N58	12CN30	4N22	862
Buda	13CN26	2N54	0°32'	14CN55	25N40	13CN28	4N18	908
Phocaea	13CN38	15s11	0°23'	13CN16	7N38	13CN45	20s21	25
Chaldaea	14CN04	7s19	0°35'	14CN29	15N26	14CN26	11s04	313
Hammonia	14CN13	3s09	0°24'	15CN05	19N33	14CN31	4 S16	723
Monica	14CN20	6N48	0°24'	16CN24	29N26	14CN41	9N12	833
Naema	14CN22	8N19	0°23'	16CN38	30N57	14CN43	11N05	845
Asplinda	14CN32	3N43	0°22'	16CN14	26N21	14CN55	4N53	958
Sophrosyne	14CN34	7N05	0°30'	16CN41	29N42	15CN06	10N12	134
Nymphe	14CN50	10s45	0°24'	14CN54	11N56	15CN22	14s31	875
Nauheima	15CN08	1 500	0°22'	16CN18	21N36	15CN43	1s20	811
Cloelia	15CN25	5N21	0°24'	17CN26	27N52	16CN09	7N12	661
Vanadis	15CN26	0s13	0°30'	16CN43	22N21	16CN22	0s19	240
Drakonia	15CN36	5N22	0°26'	17CN38	27N51	16CN29	7N26	620
Hermentaria	16CN04	1N38	0°25'	17CN39	24N06	17CN04	2N14	346
Prokne	16CN05	11s07	0°22'	16CN06	11N26	17CN01	14 546	194
Hermia	16CN23	2504	0°25'	17CN30	20N23	17CN34	2553	685
Germania	16CN32	1s07	0°22'	17CN47	21N19	17CN33	1s29	241
Pickeringia	17CN05	9N47	0°19'	19CN58	32N04	18CN10	12N33	784
Burnhamia	17CN35	3s01	0°18'	18CN39	19N18	18CN44	3s50	834
Triberga	17CN46	9s35	0°27'	17CN58	12N46	19CN34	13s21	619
Wisibada	18CN14	1N07	0°21'	19CN55	23N19	19CN48	1N28	717
Ursina	18CN44	3N21	0°22'	20CN48	25N27	20CN34	4N28	860
Isabella	18CN48	3N42	0°27'	20CN56	25N48	20CN59	5N10	210
Berolina	18CN50	3N28	0°27'	20CN55	25N33	21CN06	4N53	422
Juvisia	18CN53	11N57	0°23'	22CN26	33N56	20CN45	15N48	605
Hildburg	19CN04	2N48	0°27'	21CN04	24N52	21CN23	3N56	684
Arabella	19CN08	2N17	0°32'	21CN04	24N21	21CN55	3N23	841
Urda	19CN47	1s19	0°23'	21CN12	20N41	22CN00	1546	167
Florentina	20CN06	1N50	0°25'	22CN03	23N45	22CN35	2N29	321
Alleghenia	20CN11	6831	0°23'		15N29	22CN30	8541	457
Nicolaia	20CN36	5N29	0°25'	23CN12	27N18	23CN21	7N33	843
Washingtonia	20CN44	10N10	0°21'	24CN14		23CN02		886
Hagar	20CN52	8s28	0°22'	21CN14		23CN21		682
Fraternitas	21CN03	2N29	0°23'	23CN11		23CN42	3N20	309
Eurydike	21CN24	3N27	0°21'	23CN44	25N10	24CN01	4N34	75
Penelope	21CN31	2855	0°22'	22CN46		24CN17	3554	201
Rhea	21CN40	2N28	0°19'	23CN50		24CN02	3N09	577
Mechthild	21CN44	2s17	0°23'	23CN06		24CN39	3504	873
Eduarda	21CN57	3N22	0°28'	24CN19		25CN26	4N42	340
McDonalda	22CN17	1N17	0°19'	24CN18		24CN49	1N38	991
Edisona	22CN25	6N37	0°21'	25CN26		25CN19	8N41	742
Ella	22CN29	1N20	0°26'	24CN31		26CN02	1N50	435
Werdandi	22CN57	1N17	0°26'	25CN01		26CN38	1N46	621
Emanuela	23CN14	0N39	0°19'	25CN12		26CN07	0N50	576
Zenobia	23CN27	2554	0°20'	24CN47		26CN29	3545	840
Hertha	24CN03	1N14	0°23'	26CN10		27CN49	1N40	135
				_ 5 521 ± 5		0.11		

Eurykleia	24CN04	4N49	0°25'	26CN53	26N03	28CN02	6N33	195
Rhodia	24CN12	3506	0°23'	25CN31	18N13	28CN00	4 S10	437
Tjilaki	24CN25	6 s 26	0°27'	25CN09	14N55	28CN58	8s59	732
Caia	24CN51	7N28	0°23'	28CN18	28N31	28CN45	9N55	952
Princetonia	25CN04	9N48	0°22'	29CN03	30N45	28CN53	12N51	508
Helena	25CN26	5N17	0°23'	28CN28	26N15	29CN41	7N05	101
Vulcano	25CN26	12N56	0°33'	0LE14	33N45	1LE40	19N01	4464
Pierretta	25CN30	6N24	0°22'	28CN48	27N20	29CN29	8N24	312
Merxia	25CN38	2855	0°29'	27CN03	18N10	0LE47	4 S06	808
Seppina	25CN42	12S16	0°19'	25CN25	8N57	29CN18	15 \$36	483
Dresda	26CN02	0s57	0°23'	27CN51	20N01	0LE25	1 s 16	263
Evelyn	26CN08	2N48	0°31'	28CN43	23N41	1LE54	4N01	503
Adorea	26CN20	0s01	0°24'	28CN21	20N52	0LE56	0502	268
Gorgo	27CN00	8 s 16	0°20'	27CN25	12N39	1LE07	10s38	681
Lacadiera	27CN06	3543	0°27'	28CN24	17N06	2LE53	5s14	336
Hirundo	27CN18	4N28	0°22'	0LE19	25N06	2LE02	5N56	706
Ceres	27CN31	5N14	0°27'	0LE44	25N47	3LE08	7N12	1
Roma	27CN47	0s38	0°28'	29CN44	19N59	3LE50	0s5 4	472
Hildegard	27CN47	6 s 57	0°17'	28CN27	13N48	1LE46	8 s 47	898
Kallisto	27CN48	6 s 11	0°23'	28CN37	14N33	2LE46	8 s 12	204
Alauda	28CN03	3s28	0°21'	29CN25	17N10	2LE38	4 s31	702
Iduna	29CN06	17S01	0°23'	27CN47	3N41	4LE29	22S07	176
Bredichina	29CN40	6N09	0°22'	3LE16	26N14	4LE56	8N02	786
Selinur	29CN46	1s57	0°24'	1LE31	18N18	5LE43	2s37	500
Wallia	29CN59	2N25	0°18'	2LE44	22N31	4LE29	3N02	987
Cantabia	0LE03	1N17	0°25'	2LE31	21N24	6LE08	1N44	740
Amelia	0LE29	6N11	0°19'	4LE10	26N06	5LE30	7N54	986
Eulalia	1LE01	1s25	0°27'	2LE55	18N34	8LE09	1s57	495
Li	1LE03	0s32	0°18'	3LE09	19N24	5LE56	0 S41	954
Frigga	1LE05	1N26	0°27'	3LE39	21N19	8LE13	1N58	77
Wolfiana	1LE05	1s42	0°27'	2LE55	18N16	8LE26	2S22	827
Euryanthe	1LE13	0 N4 9	0°21'	3LE38	20N42	6LE57	1N04	527
Schwarzschilda	1LE37	4s31	0°29'	2LE50	15N24	9LE30	6 S 20	837
Pauly	2LE28	0 N 55	0°17'	4LE58	20N31	7LE31	1N09	537
Lameia	2LE38	2537	0°26'	4LE17	17N01	10LE15	3536	248
Mellena	3LE03	2538	0°22'	4LE43	16N55	9LE40	3528	869
Haidea	3LE22	6s05	0°18'	4LE14	13N29	8LE51	7s38	368
Hestia	4LE24	1s19	0°24'	6LE24	17N54	11LE54	1s45	46
Winchester	4LE29	0N15	0°26'	6LE53	19N23	12LE34	0N20	747
Erna	4LE53	0N19	0°20'	7LE18	19N22	11LE25	0N24	406
Fini	5LE02	12N49	0°26'	10LE59	31N25	13LE36	17N15	795
Tolosa	5LE11	2N23	0°23'	8LE09	21N17	12LE49	3N09	138
Aquitania	5LE17	0N54	0°19'	7LE53	19N50	11LE58	1N10	387
Saskia	5LE33	0s26	0°26'	7LE49	18N29	13LE47	0s34	461
Hohensteina	5LE40	8503	0°22'	6LE02	11N03	13LE04	10s27	788
Fiducia	5LE59	2N56	0°22'	9LE09	21N38	13LE36	3 N 50	380
Russia	6LE16	1s14	0°29'	8LE20	17N32	16LE08	1 542	232
Recha	6LE40	3N49	0°21'	10LE06	22N19	14LE01	4N55	573
Esther	6LE48	0s38	0°28'	9LE02	17N58	16LE36	0s53	622

Ianthe	6LE59	6N40	0°31'	11LE14	24N58	17LE52	9N23	98
Lindemannia	7LE09	0N42	0°20'	9LE44	19N10	14LE20	0N54	828
Josephina	7LE18	2N41	0°22'	10LE26	21N03	15LE03	3N29	303
Ocllo	7LE37	14N36	0°19'	14LE24	32N26	15LE01	18N25	475
Coppelia	8LE08	10N08	0°28'	13LE31	28N00	18LE21	13N44	815
Alstede	8LE33	4N50	0°21'	12LE20	22N48	16LE55	6N16	955
Amalthea	8LE43	1N02	0°29'	11LE26	19N05	19LE50	1N26	113
Una	8LE54	2N15	0°25'	11LE58	20N12	18LE19	2N59	160
Marmulla	8LE59	2N50	0°24'	12LE13	20N46	18LE39	3N48	711
Tisiphone	9LE29	6S51	0°21'	10LE04	11N17	17LE37	8 54 4	466
Montague	9LE29	4N08	0°27'	13LE07	21N52	19LE49	5N35	535
Apollonia	10LE10	1s27	0°25'	12LE13	16N18	19LE53	1s55	358
Fortuna	10LE20	1s05	0°26'	12LE29	16N37	20LE54	1S28	19
Circe	10LE29	2S45	0°28'	12LE10	14N58	21LE37	3544	34
Petropolitana	10LE37	1N12	0°22'	13LE25	18N45	19LE14	1N33	830
Weringia	11LE15	1N04	0°20'	14LE02	18N26	20LE01	1N22	226
Watsonia	11LE29	4N11	0°25'	15LE11	21N22	22LE00	5N32	729
Gyptis	11LE29	6 S 40	0°20'	12LE05	10N55	20LE16	8s28	444
Lova	11LE45	1N57	0°24'	14LE47	19N09	21LE58	2N33	868
Appella	13LE47	1N18	0°19'	16LE39	17N56	22LE20	1N36	988
Barbara	14LE15	0N02	0°21'	16LE43	16N36	24LE25	0N02	234
Zita	15LE18	1s37	0°23'	17LE16	14N43	26LE34	2505	689
Aurelia	15LE27	3503	0°22'	16LE59	13N18	26LE29	3s56	419
Gersuind	15LE42	12S29	0°19'	14LE28	4N11	25LE37	15 534	686
Happelia	15LE51	4N26	0°20'	19LE43	20N19	25LE57	5N34	578
Eukrate	16LE10	10N33	0°25'	22LE07	26N02	28LE45	13N45	247
Renate	16LE21	4N31	0°22'	20LE14	20N15	27LE28	5N45	575
Medea	16LE29	0S42	0°21'	18LE43	15N14	26LE53	0s53	212
Oceana	16LE33	1N54	0°24'	19LE36	17N42	28LE24	2N28	224
Cheruskia	16LE38	14 504	0°24'	14LE54	2N25	28LE47	18s01	568
Montefiore	16LE41	3N40	0°31'	20LE18	19N20	2VI12	5N01	782
Eudora	17LE05	2538	0°16'	18LE43	13N13	25LE49	3 s 12	217
Ricarda	17LE13	9s18	0°23'	16LE50	6N49	29LE03	11s52	879
Newtonia	17LE15	0N49	0°21'	19LE58	16N27	28LE12	1N02	662
Sarita	18LE26	13N51	0°20'	25LE41	28N25	29LE18	17N08	796
Boliviana	18LE32	9s 4 2	0°26'	17LE58	6N02	1VI58	12s33	712
Marlu	18LE52	8N25	0°16'	24LE08	23N10	27LE57	10N09	746
Olivia	19LE15	0s57	0°19'	21LE22	14N09	29LE16	1s10	835
Natalie	19LE35	9N52	0°17'	25LE23	24N18	29LE07	11N55	448
Maritima	19LE51	12N39	0°27'	26LE41	26N49	3VI56	16N15	912
Gunhild	19LE55	7N49	0°22'	24LE59	22N15	2VI12	9 N 50	891
Atossa	20LE03	0N03	0°24'	22LE29	14N51	3VI47	0N04	810
Waltraut	20LE09	1s28	0°21'	22LE05	13N23	1VI44	1s50	890
Quintilla	20LE28	1s05	0°22'	22LE31	13N38	2VI22	1s22	755
Vinifera	21LE07	4s10	0°19'	22LE09		2VI40	5s09	759
Lilaea	21LE11	2N49	0°21'	24LE31		3VI21	3N31	213
Vera	21LE34	4N15	0°19'	25LE23		2VI26	5N11	245
Monterosa	21LE34	5N14	0°21'	25LE43		3VI30	6N29	947
Bruchsalia	21LE49	9N36	0°18'	27LE33			11N40	455

Thusnelda	21LE50	6 s 15	0°21'	22LE10	8N19	4VI40	7s49	219
Svea	21LE51	4 s37	0°26'	22LE42	9N51	6VI57	5s58	329
Perseverantia	21LE55	1N51	0°23'	24LE55	15N57	5VI03	2N19	975
Holda	21LE56	3s38	0°25'	23LE06	10N46	6VI06	4 538	872
Melanie	22LE11	2S24	0°20'	23LE45	11N51	4VI22	2559	688
Desiderata	22LE33	14N20	0°21'	80IV0	27N30	6VI04	17N50	344
Gordonia	22LE52	2550	0°25'	24LE17	11N13	6VI58	3835	305
Kleopatra	22LE57	9s13	0°21'	22LE17	5N09	5VI36	11s23	216
Loreley	23LE01	4 S 4 6	0°19'	23LE47	9N20	4VI27	5s 4 9	165
Iolanda	23LE15	11s20	0°19'	21LE53	3N03	5VI02	13 s 47	509
Eleonora	24LE09	4N52	0°25'	28LE09	18N04	9VI42	6N12	354
Leocadia	25LE10	1s24	0°22'	26LE58	11N49	9VI03	1 S 44	969
Hektor	25LE18	2N34	0°12'	28LE28	15N31	2VI59	2N55	624
Leontina	25LE23	1N40	0°17'	28LE14	14N38	6VI41	2N00	844
Lutetia	25LE43	2N27	0°21'	28LE50	15N15	9VI47	3N01	21
Athene	25LE46	10s22	0°19'	24LE33	3N09	8VI58	12s37	881
Flora	25LE52	3N39	0°26'	29LE25	16N20	12VI42	4N39	8
Hercynia	26LE08	4N08	0°20'	29LE51	16N42	9VI08	5N02	458
Cornelia	26LE10	3N14	0°23'	29LE33	15N51	10VI51	4N01	425
Messalina	26LE24	0s30	0°16'	28LE28	12N15	7VI30	0s36	545
Sidonia	26LE33	8N53	0°19'	2VI01	21N00	9VI15	10N43	579
Harvard	26LE53	1N36	0°23'	29LE40	14N04	12VI46	2N01	736
Edna	26LE56	13s08	0°16'	24LE42	0N10	8VI14	15s28	445
Lilliana	27LE10	12s17	0°22'	25LE12	0N54	11VI46	15 500	756
Eriphyla	27LE22	2N10	0°19'	0VI20	14N26	10VI29	2N37	462
Lotis	27LE24	6 s 36	0°22'	27LE19	6N11	12VI05	8805	429
Subamara	27LE34	5N55	0°19'	1VI54	17N52	10VI26	7N06	964
Klio	27LE41	1s55	0°20'	29LE12	10N29	11VI46	2S20	84
Tabora	27LE49	6N23	0°16'	2VI19	18N13	8VI44	7N29	721
Kerstin	28LE03	5N38	0°17'	2VI16	17N26	9VI35	6N39	842
Yrsa	28LE13	6N45	0°27'	2VI50	18N25	15VI42	8N27	351
Caprera	28LE23	3N09	0°21'	1VI40	15N00	12VI46	3 N 50	479
Antigone	28LE49	4N40	0°23'	2VI39	16N16	14VI56	5N46	129
Inna	28LE53	0s39	0°16'	0VI48	11N15	10VI26	0 s 46	848
Agamemnon	29LE00	0s02	0°11'	1VI08	11N48	6VI57	0s02	911
Erminia	29LE17	7N00	0°21'	3VI58	18N16	14VI20	8N30	705
Itha	29LE20	1856	0°17'	0VI46	9N54	11VI45	2s17	918
Erika	29LE22	5N25	0°17'	3VI27	16N46	11VI52	6N24	636
Isolda	29LE24	3s08	0°21'	0VI24	8 N 45	13VI47	3 s 48	211
Aguntina	29LE44	2N18	0°22'	2VI40	13N43	14VI47	2N47	744
Aletheia	29LE53	8N44	0°20'	5VI14	19N41	14VI00	10N28	259
Friederike	29LE55	1N51	0°16'	2VI41	13N14	11VI38	2N10	538
Hesperia	0VI07	2s25	0°24'	1VI20	9N11	16VI26	2857	69
Charis	0VI23	2N00	0°19'	3VI11	13N13	14VI29	2N23	627
Mauritia	0VI31	7N01	0°21'		17N51	15VI01	8N24	745
Lanzia	0VI34	15s25	0°22'	27LE14	3 s 10	15VI56	18s27	683
California	1VI30	3N00	0°22'	4VI37	13N45	18VI47	3N40	341
Adria	2VI37	2541	0°23'	3VI37	8N03	19VI38	3s14	143
Silesia	2VI50	2N21	0°19'		12N40	16VI55	2N46	257
		· ·	-	-	-		=-	-

Zelia	3VI04	0N22	0°22'	5VI09	10N43	20VI10	0 N 26	169
Brucia	3VI27	19N39	0°21'	13VI19	28N26	20VI38	23N15	323
Italia	3VI27	1N37	0°20'	5VI58	11N45	19VI24	1N55	477
Interamnia	3VI44	13544	0°17'	0VI42	2S40	17VI19	15 854	704
Freda	3VI54	20N47	0°16'	14VI18	29N18	17VI25	23N51	1093
Urania	4VI03	1s12	0°23'	5VI30	8N54	21VI50	1s27	30
Xenia	4VI30	6N55	0°17'	8VI59	16N17	19VI10	8 N 05	625
Chimaera	4VI44	8s27	0°24'	3VI30	1N54	23VI38	10s09	623
Notburga	4VI56	3s28	0°18'	5VI30	6N28	20VI10	4 S04	626
Davida	5VI22	12N05	0°20'	11VI54	20N45	20VI54	14N05	511
Lina	5VI37	0N14	0°15'	7VI30	9N41	18VI01	0N16	468
Chloe	5VI46	7N14	0°27'	10VI19	16N07	26VI23	8 N4 3	402
Ursula	6VI36	3s17	0°16'	7VI07	6N02	20VI29	3 s 47	375
Misa	6VI56	0s52	0°23'	8VI20	8N10	25VI15	1 s 01	569
Christine	7VI24	8N49	0°22'	12VI31	16N58	25VI42	10N21	628
Lipperta	7VI25	0s13	0°16'	9VI02	8N36	20VI55	0s14	846
Deborah	7VI30	5s06	0°21'	7VI18	4N02	24VI41	5857	541
Agathe	7VI41	1s28	0°20'	8VI49	7N20	25VI51	1 S 44	228
Roxane	8VI05	0N41	0°23'	10VI00	9N10	27VI45	0 N4 8	317
Thora	9VI10	1s13	0°22'	10VI18	7N01	28VI21	1s25	299
Adrastea	9VI39	0s 4 5	0°15'	10VI55	7N16	23VI42	0s51	239
Klotho	9VI39	3N01	0°21'	12VI22	10N45	27VI35	3N30	97
Bernardina	9VI46	8N10	0°21'	14VI30	15N27	27VI31	9N24	629
Nestor	10VI19	0N04	ا 0°09	11VI51	7N46	19VI01	0 N 05	659
Mildred	10VI41	0N10	0°18'	12VI14	7N43	27VI52	0N12	878
Diomedes	10VI45	10s59	0°10'	8VI05	2538	20VI13	11s58	1437
Ekard	10VI53	11 s 41	0°15'	7VI57	3520	25VI33	13s08	694
Psyche	10VI54	1N10	0°16'	12VI50	8N34	26VI00	1N20	16
Oenone	11VI15	0 N4 0	0°19'	12VI58	7 N 58	28VI46	0 N4 6	215
Atalante	11VI31	0N27	0°17'	13VI07	7 N4 0	27VI26	0N31	36
Odysseus	11VI32	2S10	0°10'	12VI09	5N14	21VI27	2S22	1143
Phaeo	11VI55	6S57	0°15'	10VI41	0N40	26VI36	7 S 47	322
Makhaon	12VI11	10s09	0°11'	9VI43	2S24	22VI23	11s03	3063
Europa	12VI38	5N04	0°19'	15VI58	11N30	29VI45	5 N4 3	52
Asporina	12VI43	4N48	0°21'	15VI57	11N13	2LI35	5N28	246
Elpis	12VI47	1N15	0°18'	14VI37	7 N 55	29VI41	1N25	59
Petrina	12VI51	0N01	0°18'	14VI12	6N45	0LI05	0N01	482
Shaposhnikov	12VI53	10N34	0°10'	18VI26	16N28	23VI37	11N31	1902
Artemis	12VI55	0808	0°26'	14VI12	6N35	7LI39	0s09	105
Bouzareah	13VI01	7N53	0°15'	17VI27	13N57	27VI50	8 N4 8	859
Burdigala	13VI14	3N34	0°21'	15VI56	9N53	2LI25	4N03	384
Melusina	13VI31	1N38	0°14'	15VI27	7N59	27VI49	1N49	373
Ani	14VI09	11N13	0°14'	19VI53	16N34	28VI42	12N24	791
Ara	14VI15	13 530	0°16'	10VI19	6 S 16	0LI41	15 500	849
Etheridgea	14VI26	2N08	0°16'	16VI30	8 N 06	29VI57	2N22	331
Klotilde	14VI27	7s14	0°21'	12VI54	0s33	3LI10	8507	583
Euphemia	14VI57	12N13	0°25'	21VI03	17N10	7LI26	13N45	630
Judith	15VI03	0 N 58	0°18'	16VI36	6N47	3LI04	1N05	664
Ottilia	16VI16	3N17	0°16'	18VI39	8N27	2LI34	3N37	401

Justitia	16VI27	2N30	0°21'	18VI31	7N39	8LI13	2N48	269
Alphonsina	16VI45	17s57	0°23'	10VI48	11s18	8LI55	19551	925
Libussa	17VI35	6N49	0°16'	21VI17	11N11	4LI40	7N29	264
Parthenope	17VI59	3N46	0°20'	20VI26	8N13	8LI45	4N09	11
Brunsia	18VI09	3s02	0°19'	17VI55	1N53	9LI14	3s21	901
Bella	18VI12	12 543	0°17'	14VI11	7 s 03	7LI09	13855	695
Elvira	18VI34	0 s 46	0°16'	19VI11	3N49	5LI37	0s50	277
Irenaea	18VI54	1N49	0°16'	20VI31	6N04	6LI42	1N59	794
Rebekka	18VI56	0s59	0°18'	19VI27	3N29	8LI33	1s04	572
Laurentia	19VI10	2N37	0°22'	21VI05	6N42	10LI00	2N52	162
Clorinde	19VI15	6N06	0°23'	22VI32	9N52	12LI08	6N40	282
Alma	19VI18	10s15	0°23'	16VI09	5s11	12LI02	11 s 12	390
Phthia	20VI09	0s58	0°20'	20VI34	3N01	11LI43	1 503	189
Selene	20VI43	3N25	0°14'	22VI50	6N49	6LI33	3 N4 0	580
Honoria	22VI27	0N20	0°14'	23VI12	3N18	9LI07	0N21	236
Cohnia	22VI29	7s49	0°12'	20VI01	4S12	7LI14	8s19	972
Liguria	22VI38	2S02	0°17'	22VI26	1N03	11LI22	2s11	356
Panopaea	22VI40	6N14	0°18'	25VI46	8N38	13LI40	6N40	70
Dulcinea	22VI49	0s 4 3	0°16'	23VI07	2N11	11LI37	0 s 46	571
Lundia	23VI13	4N20	0°17'	25VI30	6N40	14LI20	4N37	809
Kunigunde	23VI29	1N49	0°13'	24VI44	4N15	9LI59	1N55	936
Tauntonia	23VI32	20N44	0°16'	2LI43	21N31	11LI47	21N55	581
Sigune	23VI59	23N02	0°29'	4LI12	23N25	24LI00	23N54	502
Achilles	24VI28	7s31	0°08'	21VI56	4543	5LI00	7s52	588
Arne	24VI58	3N19	0°11'	26VI42	5N02	9LI28	3N29	959
Ino	25VI09	9 n 28	0°13'	29VI21	10N37	12LI23	9 N 57	173
Harmonia	25VI30	3N56	0°21'	27VI26	5N24	19LI41	4N06	40
Eurynome	25VI55	0s 4 9	0°16'	25VI56	0N53	16LI00	0s51	79
Arethusa	26VI31	9s 4 3	0°13'	22VI55	7s31	12LI56	10s08	95
Tinette	27VI06	9s08	0°12'	23VI42	7s13	13LI50	9s30	687
Arsinoe	27VI10	12N46	0°27'	2LI34	12N50	26LI07	12N58	404
Xanthe	27VI11	14N47	0°16'	3LI26	14N40	17LI42	15N20	411
Corduba	27VI14	2N01	0°14'	28VI16	2N57	15LI03	2N06	365
Emita	27VI33	7N24	0°15'	0LI43	7N45	16LI23	7N40	481
Patricia	28VI15	7s12	0°12'	25VI31	5855	14LI53	7s27	436
Irma	28VI40	0s37	0°12'	28VI32	0s02	15LI24	0s38	177
Erato	28VI53	2N00	0°11'	29VI46	2N16	14LI38	2N04	62
Gerlinde	28VI56	9532	0°19'	25VI12	8s19	21LI15	9s 4 5	663
Clarissa	28VI59	0s 4 7	0°18'	28VI45	0s19	21LI14	0 S 48	302
Scania	29VI17	0s34	0°14'	29VI07	0s14	18LI31	0s35	460
Antilochus	29VI22	14s51	0°07'	23VI24	13s20	10LI07	15s15	1583
Susanna	29VI28	8N09	0°12'	2LI46	7N41	17LI01	8N23	542
Palamedes	29VI29	9s22	0°07'	25VI46	8s23	10LI03	9s37	2456
Chrysothemis	29VI40	0s08	0°17'	29VI38	0N01	19LI55	0s08	637
Alekto	29VI46	4s30	0°20'	28VI00	4s02	23LI15	4 S34	465
Brigitta	29VI51	0s20	0°12'	29VI43	0s15	17LI08	0s21	450
Sphinx	0LI59	5s44	0°25'	28VI37	5s39	1sC08	5s35	896
- Virginia	1LI06	1N09	0°11'	1LI28	0N37	18LI06	1N10	50
Ruperto-Carola	1LI08	5N31	0°13'	3LI15	4N37	19LI09	5N37	353
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Mattiaca	1LI25	4 S20	0°12'	29VI34	4 s33	19LI30	4s25	765
Argentina	1LI56	8549	0°18'	28VI14	8s51	23LI40	8s51	469
Alemannia	2LI03	4 857	0°14'	29VI55	5s21	22LI16	4 s59	418
Kreusa	2LI20	10N20	0°17'	6LI17	8N33	23LI34	10N22	488
Gudula	2LI29	3N24	0°17'	3LI37	2N08	25LI05	3N23	799
Pamina	3LI09	6 s 30	0°11'	0LI18	7s13	20LI55	6833	539
Raphaela	3LI18	1s52	0°19'	2LI17	3502	27LI22	1s51	708
Leto	4LI09	3N01	0°12'	5LI00	1N07	22LI42	3N01	68
Automedon	4LI19	12s11	0°06'	29VI02	12S53	15LI32	12S19	2920
Alkmene	4LI41	0s06	0°19'	4LI16	1s57	28LI30	0s06	82
Baumeia	5LI06	2N17	0°20'	5LI35	0N04	1sC22	2N11	813
Chlosinde	5LI18	2N39	0°10'	5LI54	0N19	21LI49	2N38	938
Zerbinetta	5LI19	8s01	0°14'	1LI4 0	9s28	25LI41	7855	693
Hypatia	5LI34	4N16	0°12'	6LI48	1N42	24LI09	4N14	238
Kama	5LI35	0N46	0°16'	5LI26	1s31	0sC41	0N44	1387
Yerkes	6LI02	4 s32	0°11'	3LI44	6 s 33	24LI39	4 S29	990
Rosina	6LI02	4 s10	0°13'	3LI53	6 s 13	28LI07	4 s03	985
Laetitia	6LI04	7N53	0°12'	8LI42	4N49	25LI32	7N46	39
Valentine	6LI26	3N35	0°12'	7LI20	0N44	25LI20	3N32	447
Amphitrite	6LI36	3s19	0°15'	4LI45	5s 4 0	28LI26	3s14	29
Celuta	7LI10	4S02	0°15'	4 LI58	6833	1sC21	3852	186
Otthild	7LI18	7s18	0°14'	3LI47	9s36	29LI28	7s03	994
Padua	7LI51	3N42	0°13'	8LI40	0N17	28LI13	3N35	363
Henrika	7LI56	2S12	0°19'	6LI25	5 s 10	4sC05	2504	826
Ingeborg	8LI11	1s37	0°10'	6LI53	4 S 4 4	28LI58	1s34	391
Toni	8LI57	7N37	0°10'	11LI13	3N28	26LI39	7N27	924
Dike	9LI15	1N11	0°21'	8LI58	2S35	7sC22	1N05	99
Henrietta	9LI20	2N49	0°10'	9LI41	1s06	28LI06	2N44	225
Dora	9LI49	0 s44	0°11'	8LI44	4 534	0sC04	0 s 42	668
Antonia	10LI58	0N28	0°13'	10LI16	3s55	2SC10	0N26	272
Pholus	11LI03	24N13	0°02'	19LI52	17N52	16LI00	24N12	5145
Meliboea	11LI22	1N47	0°10'	11LI09	2551	0sC52	1N43	137
Gratia	11LI28	8N00	0°12'	13LI40	2N50	1sC25	7N37	424
Metcalfia	11LI32	7s12	0°16'	7LI44	11s10	5sC09	6 S 41	792
Io	12LI11	2N19	0°12'	12LI07	2541	4sC03	2N10	85
Sabine	12LI51	15s41	0°14'	5LI25	19s28	5sC45	14 533	665
Palma	12LI54	22S10	0°09'	2LI30	25s22	0sC49	21s14	372
Gryphia	13LI09	0 N 55	0°18'	12LI27	4s21	9sC50	0N49	496
Laura	13LI21	6 s 19	0°10'	9LI47	11s05	1sC41	6 s 00	467
Mnemosyne	13LI37	2N58	0°08'	13LI41	2s38	0sC32	2N50	57
Protogeneia	13LI41	1 s 16	0°10'	12LI06	6 S 34	2SC01	1s12	147
Elektra	13LI49	21N50	0°07'	21LI18	14N39	0sC40	20N56	130
Sorga	14LI03	2N50	0°10'	14LI02	2856	3sC01	2N40	731
Liberatrix	14LI10	3N45	0°14'	14LI30	2508	7sC05	3N26	125
Fringilla	14LI34	16s25	0°10'	6LI42	20s48	4sc38	15s21	709
Charlotte	14LI39	8s52	0°08'	9LI58	13556	1sc36	8s25	543
Marianna	14LI42	13539	0°07'	8LI01	18s20	0SC44	13s03	602
Teucer	14LI45	15N57	0°05'	19LI45	8N54	26LI25	15N34	2797
Erynia	15LI11	8 N4 0	0°10'	17LI20	2N01	5sC43	8N02	889

Reginhild	15LI16	5s23	0°11'	11LI56	10s58	6sC55	4 S56	574
Constantia	15LI21	2N22	0°14'	15LI03	3s51	11sC23	2N06	315
Minerva	15LI34	5s29	0°14'	12LI11	11s11	9sC38	4 855	93
Jetta	16LI06	9s13	0°16'	11LI11	14 S50	12SC17	8506	544
Industria	16LI17	8504	0°15'	11LI49	13s50	10sC49	7 s 10	389
Istria	17LI06	26N48	0°06'	26LI13	18N01	4sC32	25N16	183
Aase	17LI26	5N19	0°12'	18LI07	1 856	12SC03	4N41	864
Aida	17LI40	8N34	0°09'	19LI34	0N59	6SC50	7N54	861
Megaira	17LI45	10N07	0°08'	20LI12	2N23	6SC27	9N21	464
Semiramis	18LI11	10s37	0°09'	12LI34	16S56	9sC53	9s33	584
Leona	18LI21	4N35	0°05'	18LI40	2s57	2SC40	4N21	319
Melpomene	18LI46	10N44	0°10'	21LI23	2N35	10sC55	9N35	18
Astarte	18LI49	11s13	0°14'	12LI55	17543	14sC30	9 s 41	672
Abastumani	18LI50	2S06	0°07'	16LI34	9s19	5sC35	1s57	1390
Tekmessa	19LI56	1 548	0°06'	17LI43	9s28	5sC26	1 s 41	604
Amalia	20LI07	0s39	0°17'	18LI20	8 s 29	20SC14	0 s 32	284
Leukothea	20LI20	7s21	0°16'	15LI55	14 S 4 5	15SC47	6 S 16	35
Tyche	20LI31	3N32	0°07'	20LI17	4 S 4 5	10sC25	3N10	258
Pretoria	20LI38	13s05	0°08'	13LI51	20S09	9sC39	11s52	790
Schwassmannia	20LI58	6853	0°06'	16LI42	14 S33	8sC44	6 S 16	989
Euphrosyne	21LI18	3s30	0°06'	18LI21	11s33	8sC14	3s12	31
Dejopeja	21LI31	1s12	0°09'	19LI25	9s30	10sC58	1s05	184
Walpurga	21LI49	9 N4 3	0°10'	23LI46	0N31	13sC05	8N33	256
Arizona	22LI00	1s47	0°08'	19LI40	10s14	12SC02	1s35	793
Palisana	22LI00	14S22	0°13'	14LI37	21 S50	19sC32	11s49	914
Amneris	22LI13	5N16	0°20'	22LI30	3 s 45	23sC06	4N07	871
Ulla	22LI21	19N14	0°05'	27LI49	9 N 10	8sC21	17N45	909
Fatme	22LI26	7N32	0°07'	23LI33	1s45	10sC33	6N47	866
Georgia	22LI46	4 s37	0°08'	19LI18	13s09	13sC16	4 S04	359
Aphrodite	22LI49	2N48	0°08'	22LI09	6 s 16	12sC29	2N29	1388
Mabella	23LI33	5N06	0°12'	23LI41	4s24	19sc27	4N12	510
Universitas	24LI12	1s12	0°09'	21LI57	10s31	17sC48	1s01	905
Theresia	24LI41	2s28	0°06'	21LI57	11s51	12sC37	2S11	295
Wratislavia	24LI54	6 s 55	0°05'	20LI26	16S04	11sC10	6 s 15	690
Galatea	25LI11	1N56	0°05'	24LI03	7s57	12sC56	1N43	74
Patientia	25LI20	12N35	0°06'	28LI02	1N56	13sC22	11N10	451
Adalberta	26LI43	7N49	0°05'	27LI37	3500	15SC46	6N48	330
Nora	26LI52	12N26	0°15'	29LI23	1N15	27SC27	9N15	783
Anastasia	26LI57	9 N47	0°10'	28LI31	1s15	20sC21	8N04	824
Leopoldina	27LI07	18N57	0°05'	1sc56	7N16	14sC57	16N46	893
Pandora	28LI31	5s00	0°05'	24LI39	15 837	17sC16	4S18	55
Frieda	28LI53	1S43	0°13'	26LI13	12S41	28SC21	1s16	722
Primula	28LI57	5 S 46	0°04'	24LI47	16 530	16SC32	5s01	970
Huenna	29LI31	1N29	0°04'	27LI59	9s55	16sC23	1N18	379
Badenia	29LI35	3 s 22	0°04'	26LI17	14S29	15sC42	2S58	333
Angelica	29LI47	1s04	0°03'	27LI19	12S24	15sC07	0s56	965
Ulula	29LI49	0 s 40	0°08'	27LI30	12S02	21sC42	0s33	714
Juno	0sC41	12N40	0°03'	2SC58	0N11	17sC52	10N59	3
Hebe	1sC20	17N55	0°05'	5sC21	4N53	22SC28	14N46	6

Praxedis	1SC26	11N30	0°03'	3sC15	1s11	18sC31	9 N 55	547
Ilsebill	1sC47	0N03	0°05'	29LI38	12 S03	20SC42	0N03	919
Iphigenia	1sC54	3s19	0°07'	28LI32	15s15	24SC56	2s37	112
Hilaritas	2SC20	0 s 43	0°05'	29LI53	12S58	20SC10	0s37	996
Felicitas	2SC42	6 s 28	0°02'	28LI09	18s29	18sC45	5836	109
Painleva	3SC28	3s43	0°07'	29LI55	16S10	26SC33	2553	953
Baucis	4sc17	13s10	0°07'	27LI09	25S18	28sC30	10s01	172
Aeternitas	4sC45	2s57	0°05'	1sC26	15853	25sC15	2S22	446
Philippina	4sc56	4N07	0°05'	4sC03	9s18	24SC46	3N19	631
America	5SC47	14 S08	0°03'	28LI16	26S43	26SC58	11s09	916
Atropos	6SC09	29N02	0°11'	13sC20	13N54	5SA18	20N22	273
Desdemona	6SC46	2N58	0°01'	5sc25	10s59	24SC17	2N26	666
Kovacia	6SC58	0 s 42	0°03'	4sc23	14s31	23SC44	0s35	867
Ohio	7SC07	12N10	0°02'	8sC43	2S22	23SC36	10N12	439
Lampetia	7sC17	10N40	0°07'	8sC24	3s51	3SA54	7N27	393
Metis	7sC51	1N19	0°04'	5sC55	12 S53	28sC09	1N02	9
Zahringia	8sC39	7N04	0000	8sC33	7 s4 1	25sC31	5 N4 8	421
Helwerthia	8SC43	15N01	0°05'	11sc06	0s09	0SA11	11N29	801
Pyrrha	8sC50	2857	0°10'	5sC27	17S14	4SA11	2S04	632
Lyka	9SC00	6 s 53	0°04'	4sC16	21s01	2SA01	5s03	917
Vala	9sC36	0N17	0°07'	7sC17	14S26	3SA11	0N12	131
Zeus	9sC39	11s08	0°21'	3sC22	25s14	10SA38	6 S 46	5731
Tauris	9SC42	15N35	0°01'Rx	12sC10	0N05	23sC30	13N23	814
Benkoela	9sC51	27N11	0°03'	15sC54	11N05	28SC27	22N04	863
Philomela	10SC08	2N28	0°02'	8sC31	12S31	27SC19	1N59	196
Semele	10SC47	3N06	0°00'Rx	9sC21	12508	25SC03	2N36	86
Jokaste	11sC09	4s23	0°00'Rx	7sC17	19s20	27SC00	3835	899
Signe	11sc10	6s05	0000	6sC43	20558	27SC49	4s55	459
Ottegebe	11SC48	8N29	0000	11sc58	7s18	28SC54	6N46	670
Algunde	12SC12	1N50	0°09'	10sC20	13546	8SA52	1N11	929
Fanny	12SC28	4N36	0°08'	11sc27	11s12	6SA24	3N10	821
Wilhelmina	13SC38	8N57	0°00'Rx	13sC52	7s23	29SC51	7N10	392
Sigelinde	13SC59	4s29	0°02'	10sC05	20s19	1SA38	3529	552
Byblis	14sc37	9N06	0°03'	14sC51	7s31	4SA15	6N45	199
Thekla	15SC06	0N21	0000	12SC44	16S02	0SA59	0N17	586
Kypria	15sC31	13N28	0°01'	16sC56	3835	3SA37	10N15	669
Armida	16sC07	2S20	0°00'Rx	12SC56	18554	1SA57	1s50	514
Thia	17sC11	1s31	0°08'	14sc15	18S26	11SA07	0s59	405
Moira	17sC13	6N26	0°05'	16sC36	10548	8SA44	4N25	638
Nike	17sC19	4N53	0°01'Rx	16sC16	12S19	2SA04	3N53	307
Flammario	17sC38	16N03	0°03'Rx	19sc38	1s39	2SA12	12N55	1021
Thisbe	18SC27	3s38	0°01'	14sc55	20549	7SA54	2535	88
Brendelia	18SC49	1s57	0°00'Rx	15sC47	19s18	6SA01	1s27	761
Daphne	18SC54	23N58	0°07'	22SC52	5N39	13SA14	15N20	41
Romilda	21sC33	1N50	0°03'Rx	19sC37	16S23	4SA33	1N28	942
Hera	21sC57	6N58	0°01'Rx	21sC22	11s31	9SA40	4N58	103
Bathseba	22SC03	12N32	0°03'Rx	22SC52	6 S 10	5SA40	9 N 53	592
Athamantis	22SC07	2N40	0°01'Rx	20sC25	15 S44	10SA55	1N50	230
Gretia	22SC28	11s17	0°03'Rx	16sC46	29S16	7SA59	8 s 28	984

Thyra	22SC38	13 547	0°03'Rx	16SC08	31 s 43	9SA23	10s03	115
Gisela	23SC04	0 N2 5	0°03'Rx	20sC47	18509	12SA00	0N17	352
Bertha	23sC35	15s23	0°02'Rx	16sC39	33531	8SA56	11s31	154
Ute	23sC51	14N54	0°03'Rx	25sC08	4 S16	8SA45	11N15	634
Roberta	23sC53	7 N 56	0°01'	23sC30	11s 03	15SA48	4N51	335
Zelima	23sC58	14N22	0°02'Rx	25sC07	4 549	9SA22	10N41	633
Echo	25sC25	4N19	0°03'Rx	24SC08	14 S56	11SA19	3N05	60
Octavia	25sC38	6N24	0°05'Rx	24sC51	12557	9SA44	4N48	598
Senta	25sC40	4s19	0°02'Rx	22SC12	23522	15SA32	2544	550
Magdalena	26sC05	13N36	0°04'Rx	26sC57	6S02	9SA00	10N32	318
Leda	26SC05	6 S 44	0°04'Rx	22SC01	25S49	10SA11	5s02	38
Erda	26SC37	15N19	0°03'Rx	27sC50	4s29	12SA00	11N04	894
Croatia	26sC50	13N29	0°04'Rx	27sC39	6S19	10SA13	10N14	589
Athalia	27SC27	2N02	0°05'Rx	25sC40	17s37	9SA02	1N36	515
Bertholda	27SC42	0N29	0°04'Rx	25sC33	19s12	9SA34	0N22	420
Centesima	28sC59	11N52	0°05'Rx	29sC22	8s21	11SA53	8 N 55	513
Nemesis	0SA10	0N23	0°05'Rx	28SC05	19 549	14SA03	0N17	128
Myrrha	0SA15	13N50	0°03'Rx	0SA59	6 54 0	14SA49	9N47	381
Portlandia	1SA46	9s51	0°06'Rx	27SC23	30509	16SA47	6 54 0	757
Janina	2SA12	1N13	0°06'Rx	0SA22	19 526	12SA54	0N56	383
Beatrix	2SA26	6 s 11	0°04'Rx	29sC00	26S42	19SA00	3554	83
Edith	3SA02	1s39	0°06'Rx	0SA39	22S24	13SA22	1s16	517
Endymion	3SA51	4N15	0°06'Rx	2SA41	16S45	16SA51	2N59	342
Johanna	3SA55	8 s 23	0°06'Rx	0SA07	29S10	16SA57	5854	127
Peitho	4SA05	5s32	0°07'Rx	0SA56	26S24	17SA14	3s51	118
Ortrud	5SA01	0s33	0°06'Rx	2SA58	21s41	15SA57	0s24	551
Eucharis	5SA06	22N27	0°07'Rx	7SA06	0 N 57	15SA18	17N26	181
Massalia	7SA17	0 N4 9	0°08'Rx	5sa37	20S44	19SA58	0N33	20
Tea	8SA56	10s00	0°05'Rx	5SA25	31 s 41	25SA52	5 S 22	453
Olympia	9SA56	39N32	0°10'Rx	13SA55	17N12	21SA46	28N53	582
Tomyris	9SA58	7N01	0°08'Rx	9SA23	15 500	20SA00	5N04	590
Lehigh	10SA06	2N47	0°08'Rx	8SA54	19s13	20SA09	2N00	691
Palatia	11SA02	8 N 06	0°09'Rx	10SA38	14 S05	19SA52	6N04	415
Academia	11SA14	12s30	0°09'Rx	7SA36	34s31	22SA49	8s20	829
Coelestina	11SA18	0 N17	0°08'Rx	9SA48	21S52	23SA27	0N11	237
Pariana	11SA23	0N46	0°08'Rx	9SA57	21S24	23SA29	0N29	347
Genua	13SA07	17N53	0°09'Rx	13SA54	4 S37	22SA29	12N52	485
Ducrosa	13SA32	13s58	0°08'Rx	10SA02	36S17	23SA36	9s36	400
Libera	13SA34	14N34	0°10'Rx	13SA57	7s58	22SA31	10N32	771
Lacrimosa	14SA01	2s34	0°08'Rx	12SA19	25S02	23SA51	1s45	208
Ludmilla	14SA16	0s11	0°10'Rx	12SA54	22S42	23SA07	0s08	675
Abundantia	14SA30	7s21	0°09'Rx	12SA12	29 S51	25SA26	4 S 4 2	151
Vundtia	14SA41	14N59	0°09'Rx	15SA05	7s 4 1	23SA18	10N49	635
Birgit	14SA42	1N51	0°10'Rx	13SA37	20S45	28SA28	0N59	960
Lumen	15SA14	14 541	0°11'Rx	11SA57	37s13	25SA28	9 s 42	141
Isara	15SA17	3N08	0°11'Rx	14SA23	19s32	26SA21	1N57	364
Sapientia	16SA21	5N26	0°09'Rx	15SA45	17s21	26SA02	3N34	275
Cosette	17SA30	8s57	0°12'Rx	15SA26	31 s 47	28SA01	5 s 28	915
Alinda	17SA52	5N19	0°11'Rx	17SA19	17s36	24SA36	3N59	887

Simeisa	18SA27	0s10	0°08'Rx	17SA26	23507	23SA47	0s08	748
Titania	18SA39	4 S16	0°11'Rx	17SA15	27S13	26SA12	3s01	593
Lioba	19SA17	0s18	0°11'Rx	18SA19	23519	28SA20	0s11	974
Bamberga	19SA23	15s45	0°13'Rx	16SA52	38544	28SA53	9s51	324
Leonora	20SA58	10s23	0°10'Rx	19SA20	33530	27SA15	7 s 36	696
Lydia	21SA41	5s09	0°11'Rx	20SA35	28520	29SA55	3s15	110
Edda	21SA44	2N52	0°10'Rx	21SA12	20s20	29SA19	1N53	673
Adelaide	22SA38	9N09	0°13'Rx	22SA30	14506	1CP04	5N32	525
Theodora	23SA02	0s57	0°13'Rx	22SA22	24S13	1CP23	0s34	440
Ate	23SA22	4 s23	0°12'Rx	22SA32	27S40	0CP25	2553	111
Herodias	24SA23	21s13	0°12'Rx	22SA39	44 S31	1CP20	13s58	546
Denise	24SA25	30N25	0°11'Rx	25SA09	7N04	29SA53	22N51	667
Koronis	26SA21	0s13	0°11'Rx	26SA01	23537	2CP03	0s09	158
Helionape	27SA52	2546	0°13'Rx	27SA38	26S12	6CP05	1s19	967
Lilith	28SA12	1N44	0°13'Rx	28SA04	21 S43	3CP16	1N09	1181
Rosamunde	29SA29	9N39	0°14'Rx	29SA28	13548	5CP47	5N21	540
Repsolda	0CP05	15 805	0°12'Rx	0CP06	38532	5CP02	9538	906
Nina	0CP07	3548	0°14'Rx	0CP08	27s15	6CP05	2S06	779
Thetis	2CP53	4N52	0°13'Rx	3CP02	18534	7CP50	2N35	17
Begonia	2CP59	5N28	0°11'Rx	3CP08	17s58	5CP49	3N59	943
Jovita	5CP14	25N14	0°12'Rx	4CP44	1N52	8CP32	15N41	921
Goberta	5CP15	1N27	0°11'Rx	5CP40	21 S53	7CP34	1N03	316
Arduina	5CP28	5 s 42	0°13'Rx	6CP14	29S02	8CP56	3 s 13	394
Modestia	6CP02	2s53	0°15'Rx	6CP43	26S12	9CP19	1 s 36	370
Arequipa	6CP15	23N48	0°13'Rx	5CP43	0N28	9CP52	12N16	737
Hamiltonia	7CP12	0s35	0°12'Rx	7CP52	23551	9CP23	0s23	452
Alice	7CP35	2N48	0°15'Rx	8CP06	20s26	10CP03	1N37	291
Ismene	7CP55	7N41	0°09'Rx	8CP08	15s32	9CP07	6 N 00	190
Eichsfeldia	9CP09	6N06	0°15'Rx	9CP31	17s03	11CP03	3N22	442
Ida	9CP21	1s15	0°12'Rx	10CP16	24S22	10CP43	0 S 49	243
Helga	9CP27	1N59	0°10'Rx	10CP08	21S08	10CP34	1N25	522
Juliana	9CP27	9N54	0°12'Rx	9CP34	13s14	10CP43	6N46	816
Anacostia	9CP38	2s33	0°14'Rx	10CP41	25s39	11CP10	1 830	980
Seeligeria	9CP48	29N06	0°12'Rx	8CP36	5N56	10CP56	20N51	892
Jessonda	9CP56	1s07	0°13'Rx	10CP54	24S11	10CP59	0 S 47	549
Timandra	11CP05	10s58	0°14'Rx	13CP08	33855	11CP54	7 s 03	603
Rosalia	11CP09	17N56	0°12'Rx	10CP39	5s07	11CP57	11N45	314
Aethra	11CP53	15N48	0°16'Rx	11CP31	7s11	12CP24	10N30	132
Transvaalia	12CP13	18 540	0°14'Rx	15CP31	41 S28	12CP40	11s34	715
Persephone	12CP28	17s36	0°12'Rx	15CP40	40S22	12CP46	11 855	399
Ruth	13CP42	13N08	0°12'Rx	13CP32	9s 4 1	13CP35	8N34	798
Olga	15CP48	25N57	0°15'Rx	14CP12	3N16	14CP31	12N56	304
Emma	16CP06	4 S26	0°12'Rx	18CP04	26553	15CP07	2551	283
Kapteynia	16CP56	13s16	0°12'Rx	20CP22	35 s 31	15CP44	8554	818
Siri	17CP00	4 s33	0°13'Rx	19CP04	26S53	15CP34	2 S 46	332
Alsatia	17CP05	7857	0°14'Rx	19CP41	30s15	15CP50	5s18	971
Lola	17CP25	23s15	0°15'Rx	23CP01	45s19	15CP29	12s39	463
Maria	17CP49	6 s 07	0°14'Rx	20CP13	28s19	16CP09	3s50	170
Carnegia	18CP11	11s17	0°12'Rx	21CP30	33 s 23	16CP40	7s48	671

Norma	18CP38	1N28	0°11'Rx	10CDE0	2042	17CP10	1N03	555
Ornamenta	19CP38	10S43	0°11 Rx		32S42	17CP10	7S33	350
Rhoda	19CP37	25831	0°14'Rx		47S11	17CP32		907
Brunhild	19CP58	3529	0°13'Rx		25S24	17CP32	2S17	123
Venusia	20CP01	1N22	0°09'Rx		20S36	18CP34	1N05	499
Valborg	20CP01 20CP11	17S48	0°13'Rx		39s30	17CP04	9s54	839
Pomona	20CP11 22CP01	8N23	0°13 Rx			18CP36	5N06	32
Belisana	22CP59	2S49	0°14'Rx		24S16	18CP51	1s37	178
Franziska	23CP28	15835	0°14 Rx		36S44	20CP09	10s39	520
Eunomia	23CF28 24CP15	1516	0°12 Rx			20CP03	0S47	15
Scheila	24CP13	15512	0°13'Rx		36S10	20CP04 20CP02	9s18	596
Pittsburghia	24CP27 25CP10	6N08	0°13'Rx		15805	20CP02 20CP27	3N42	484
_								407
Arachne	25CP16	0S57	0°13'Rx		22501	20CP38	0835	_
Ahrensa Galilea	25CP28	35N44	0°17'Rx		14N08	20CP14		950 697
	25CP45	24S17	0°12'Rx	~	44545	20CP44		
Atala	25CP54	16S23	0°11'Rx	1AQ39	37S02	22CP02		152
Sylvania	25CP55	16S55	0°12'Rx	1AQ50	37s33		10500	519
Melete	27CP32	15N56	0°11'Rx		5501	20CP18	8N01	56
Philia	27CP56	10s32	0°11'Rx	2AQ28	30s53	23CP22	7s19	280
Gismonda	28CP37	2526	0°10'Rx		22549	22CP49	1s31	492
Dorothea	28CP39	13N33	0°11'Rx		7S09	23CP01	8N43	339
Veritas	29CP29	12N20	0°11'Rx		8s11	24CP09	8N24	490
Sirona	29CP48	4805	0°12'Rx		24S11	24CP21	2S45	116
Bilkis	0AQ01	10N54	0°13'Rx		9529	23CP44	6N54	585
Kriemhild	0AQ09	16N15	0°12'Rx		4s14	24CP47		242
Penthesilea	0AQ45	3835	0°11'Rx	~	23530	24CP55	2S24	271
Comacina	0AQ46	14N51	0°11'Rx		5 s 29		10N21	489
Elisabetha	0AQ55	3s00	0°12'Rx	3AQ50	22S53	24CP33	1 556	412
Kolga	0AQ56	12N27	0°11'Rx	0AQ27	7 S 47	24CP44	8N12	191
Polyxena	1AQ12	26S34	0°11'Rx			24CP47	17 s 55	595
Zubaida	1AQ26	17N41	0°13'Rx		2s34	25CP03	11N45	865
Mancunia	2AQ22	1s15	0°10'Rx	~	20s52	26CP41	0s53	758
Gunnie	2AQ38	18s13	0°11'Rx		37s14	24CP37	11s01	961
Polyhymnia	2AQ57	3s31	0°08'Rx	6AQ07	22S56	23CP34	1s52	33
El Djezair	5AQ59	10s52	0°10'Rx			27CP19	6852	858
Aegle	6AQ18	9s06	0°10'Rx			29CP21	6 S 28	96
Egeria	6AQ29	24s05	0°12'Rx			27CP57		13
Barnardiana	7AQ01	6 s 17	0°10'Rx	11AQ09	24s36	24CP35	3s03	819
Dejanira	7AQ29	14s55	0°11'Rx	14AQ23	32S47	29CP34		157
Marghanna	7AQ46	29s20	0°07'Rx	20AQ42	46S22	25CP27		735
Hypsipyle	7AQ53	17S52	0°14'Rx	15AQ52	35s29	28CP28	11s27	587
Gallia	7AQ57	17N59	0°12'Rx	5AQ48	0s52	28CP57	11N50	148
Carina	8AQ06	22N11	0°10'Rx	4AQ55	3N14	0AQ15	15N48	491
Fredegundis	8AQ34	2N46	0°10'Rx	10AQ15	15s27	28CP48	1N44	678
Auravictrix	9AQ35	4 S21	0°12'Rx	13AQ16	22503	28CP05	2530	700
Bondia	10AQ14	2526	0°08'Rx	13AQ23	20S02	0AQ09	1 833	767
Iduberga	10AQ36	11s07	0°10'Rx	16AQ28	28S15	29CP21	6 S 44	963
Rachele	11AQ13	16 549	0°09'Rx	19AQ09	33530	3AQ00	12S16	674
Parysatis	11AQ29	0N59	0°10'Rx	13AQ40	16 524	1AQ52	0 N4 0	888

Galene	12AQ49	0N25	0°08'Rx	15AQ09	16 534	1AQ49	0N16	427
Bavaria	13AQ05	2N43	0°08'Rx	14AQ45	14s17	1AQ49	1N44	301
Ophelia	13AQ15	1s25	0°08'Rx	16AQ08	18S12	4AQ50	1s02	171
Griseldis	13AQ24	17s55	0°08'Rx	21AQ57	33\$53	3AQ40	12 539	493
Adelinda	13AQ44	3s07	0°07'Rx	17AQ09	19541	3AQ49	2509	229
Pax	13AQ49	5 s 46	0°08'Rx	18AQ05	22S13	0AQ07	3 s 17	679
Alexandra	14AQ19	4s51	0°07'Rx	18AQ18	21S11	0AQ24	2S46	54
Cybele	14AQ27	2N43	0°07'Rx	16AQ07	13554	5AQ00	1N56	65
Lucretia	15AQ07	9s07	0°08'Rx	20AQ32	25 \$00	1AQ09	5s19	281
Monachia	16AQ01	10s16	0°07'Rx	21AQ52	25S48	1AQ42	6 S 02	428
Latona	16AQ53	5N11	0°07'Rx	17AQ44	10 \$50	5AQ05	3N29	639
Chiron	17AQ18	7N01	0°02'Rx	17AQ35	8\$58	15AQ09	6N37	2060
Irmgard	18AQ20	8s53	0°09'Rx	23AQ45	23546	6AQ19	6S04	591
Aegina	19AQ16	2550	0°07'Rx	22AQ37	17S44	6AQ50	1s55	91
Columbia	20AQ09	8s12	0°06'Rx	25AQ21	22532	6AQ33	5s25	327
Moguntia	22AQ16	11s50	0°06'Rx	28AQ51	25s15	10AQ29	8539	766
Terpsichore	22AQ21	9s06	0°05'Rx	27AQ54	22 S40	9AQ13	6 S 20	81
Sisigambis	22AQ39	4N31	0°06'Rx	23AQ31	9s 4 2	7AQ10	2N53	823
Chicago	22AQ43	80N0	0°05'Rx	25AQ01	13549	13AQ09	0N06	334
Ingwelde	22AQ53	0 N 55	0°06'Rx	24AQ55	13502	12AQ18	0N42	561
Kressida	23AQ10	2S01	0°05'Rx	26AQ12	15 S 4 2	7AQ34	1s18	548
Scott	24AQ28	6N01	0°04'Rx	24AQ45	7 S4 1	10AQ25	4N10	876
Carmen	24AQ34	2N33	0°05'Rx	26AQ00	10s56	11AQ40	1N50	558
Dione	25AQ18	5858	0°04'Rx	29AQ41	18542	12AQ05	4s18	106
Elisa	25AQ22	10N42	0°02'	24AQ03	2558	3AQ29	5N33	956
Bettina	25AQ38	16 500	0°05'Rx	3PI57	27S58	13AQ54	12S14	250
Irmintraud	25AQ45	5s18	0°05'Rx	29AQ54	17s55	10AQ38	3536	773
Helio	25AQ46	26N03	0°05'Rx	19AQ19	11N38	13AQ33	20N01	895
Aralia	25AQ51	12S29	0°05'Rx	2PI43	24 S36	13AQ43	9s24	973
Lalage	26AQ18	1N02	0°05'Rx	28AQ11	11 s 47	10AQ20	0N42	822
Eunike	26AQ32	14N17	0°05'Rx	23AQ57	0N47	10AQ34	9N39	185
Walkure	27AQ24	1s36	0°02'Rx	0PI10	13553	10AQ04	1S02	877
Nolli	27AQ29	5854	0°05'Rx	1PI49	17 \$53	13AQ32	4 S16	473
Gertrud	27AQ59	0N16	0°04'Rx	0PI04	11856	14AQ04	0N11	710
Diana	28AQ13	3547	0°05'Rx	1PI45	15538	15AQ02	2549	78
Paulina	28AQ20	10s21	0°05'Rx	4PI20	21S44	13AQ41	7s25	278
Mashona	29AQ43	6 s 45	0°04'Rx	4PI18	17 \$53	15AQ18	4 S57	1467
Jucunda	0PI42	7s12	0°04'Rx	5PI26	17 857	18AQ15	5837	948
Eugenia	1PI45	2N05	0°03'Rx	3PI01	8855	15AQ15	1N28	45
Nephthys	1PI56	2N31	0°02'Rx	3PI02	8s26	12AQ43	1N39	287
Brixia	1PI58	10s38	0°00'	8PI01	20S40	14AQ07	7s17	521
Ilse	2PI01	6 s 38	0°03'	6PI29	16S57	10AQ22	4 S01	249
Nephele	2PI28	0 s 48	0°00'	4PI44	11s21	15AQ00	0s3 4	431
Massinga	2PI47	3s31	0°04'Rx	6PI03	13s46	20AQ56	2S49	760
Gabriella	2PI51	3s33	0°02'Rx	6PI07	13546	16AQ23	2532	355
Pulcova	3PI08	3 N 55	0°03'Rx	3PI39	6 S 42	20AQ11	3N04	762
Pythia	3PI39	13s23	0000	10PI46	22S35	11AQ48	8s22	432
Nysa	4PI06	0s33	0°02'Rx	6PI11	10s32	17AQ24	0s24	44
Lucina	4PI59	14 S34	0°01'Rx	12PI34	23s11	17AQ36	10s34	146

Undina	5PI01	7s55	0°01'Rx	9PI52	17S01	18AQ57	5853	92
Garumna	5PI45	80M0	0°02'Rx	7PI30	9s17	20AQ58	0N06	180
Poesia	5PI55	1 S 46	0°02'Rx	8PI22	10s59	22AQ21	1s24	946
Hel	5PI56	0532	0°03'Rx	7PI55	9s50	20AQ54	0 s24	949
Ludovica	6PI03	21s21	0000	16PI39	28559	16AQ09	14 S54	292
Klytia	6PI09	2S30	0°00'Rx	8PI52	11s35	18AQ34	1s49	73
Philippa	6PI14	17S44	0°01'Rx	15PI10	25s37	21AQ02	13 S 46	977
Delila	6PI52	6 S 29	0°02'Rx	11PI05	15 500	21AQ27	4 s59	560
Ernestina	8PI01	14S29	0°01'Rx	15PI27	21 S56	22AQ37	11s19	698
Altona	8PI54	7S02	0°00'Rx	13PI14	14 S 4 5	21AQ34	5s17	850
Benjamina	11PI16	9N12	0°01'Rx	9PI14	1N11	26AQ36	7N28	976
Struveana	11PI25	20s19	0°02'	21PI18	25S56	23AQ56	15851	768
Nenetta	13PI08	6N04	0°06'	12PI08	1s02	21AQ45	4N22	289
Dodona	13PI30	1N52	0000	14PI05	4 S 4 6	27AQ18	1N30	382
Hispania	13PI34	9s25	0°04'	18PI35	15 508	22AQ16	6850	804
Medusa	13PI56	0N27	0°06'	15PI01	5855	19AQ45	0N18	149
Kordula	13PI59	7s51	0°03'	18PI20	13s32	25AQ58	6 s 07	940
Delia	14PI34	3N59	0°03'	14PI15	2S25	24AQ50	3N00	395
Lomia	15PI08	7s10	0°02'	19PI09	12S28	27AQ31	5s 4 1	117
Clementina	16PI53	10N13	0°03'	13PI57	4N14	28AQ43	8N09	252
Amicitia	17PI49	3531	0°05'	20PI11	8503	25AQ36	2s37	367
Zeissia	18PI00	0s17	0°05'	19PI05	5s00	25AQ47	0s13	851
Victoria	18PI15	13N11	0°14'	14PI03	7N30	17AQ43	8N18	12
Klytaemnestra	18PI19	9N40	0°06'	15PI29	4N17	27AQ55	7N31	179
Rockefellia	18PI22	13N52	0°03'	13PI52	8N10	0PI47	11N20	904
Aemilia	18PI31	2S13	0°02'	20PI19	6536	2PI24	1s51	159
Klymene	18PI44	3s18	0°03'	20PI57	7s30	1PI33	2S42	104
Brambilla	19PI55	16N10	0°04'	14PI21	10N52	1PI41	13N17	640
Rotraut	20PI11	8N12	0°02'	17PI46	3N39	3PI44	6N53	874
Glasenappia	20PI53	6S42	0°12'	24PI18	9 s 46	22AQ43	4s37	857
Geraldina	21PI40	0s52	0°04'	22PI41	4s07	3PI53	0 s 43	300
Tatjana	22PI53	8 54 1	0°06'	26PI56	10S47	2PI24	7s01	769
Amherstia	22PI58	0N33	0°04'	23PI20	2S17	2PI19	0N26	516
Rhodope	23PI04	5s18	0°11'	25PI44	7s37	28AQ53	4S02	166
Prymno	23PI11	3546	0°06'	25PI15	6 s 10	1PI03	2558	261
Zwetana	23PI12	15s14	0°04'	29PI59	16S39	3PI20	12S31	785
Damocles	23PI45	46N32	0°02'Rx	2PI24	39N30	14PI39	44N29	5335
Caecilia	23PI49	0502	0°07'	24PI20	2S29	3PI21	0s01	297
Gedania	24PI19	11N28	0°05'	20PI13	8N16	6PI12	9N42	764
Bellona	24PI21	2s17	0°04'	25PI43	4S20	6PI23	1s55	28
Gerda	24PI59	0N39	0°04'	25PI09	1s24	8PI17	0N34	122
Ada	25PI00	4N56	0°06'	23PI28	2N32	6PI33	4N10	523
Bandusia	25PI04	15s25	0°11'	1AR46	16S04	29AQ35	11s50	597
Nessus	25PI13	9s34	0°00'Rx	29PI27	10540	23PI31	9s28	7066
Agnes	25PI21	2S11	0°12'	26PI36	3s51	28AQ55	1s38	641
Aschera	25PI29	0s37	0°07'	26PI06	2S21	4PI16	0 s 30	214
Peraga	25PI52	2N11	0°11'	25PI21	0N22	1PI07	1N42	554
Havnia	26PI08	8504	0°08'	29PI41	8s57	3PI42	6 S 31	362
Phyllis	27PI07	4N52	0°09'	25PI25	3N19	4PI52	3N58	556

Miriam	27PI13	6N10	0°17'	24PI59	4N33	28AQ21	4N33	102
Hapag	28PI14	12N21	0°15'	23PI25	10N37	0PI58	9N30	724
Malzovia	28PI26	4 541	0°10'	0AR26	4 S56	2PI02	3539	749
Lachesis	28PI36	0 s 14	0°05'	28PI48	0 s 47	10PI47	0s12	120
Clara	28PI55	3\$55	0°05'	0AR34	4 S01	12PI26	3 52 8	642
Kastalia	28PI59	3N57	0°21'	27PI30	3N13	26AQ31	2N47	646
Bohemia	29PI12	7N05	0°08'	26PI26	6N11	7PI27	5N56	371
Arete	29PI42	10s30	0°13'	3AR57	9s 4 5	3PI58	8 s 23	197
Tanina	29PI53	3s25	0°11'	1AR16	3s11	4PI31	2S44	825

The Asteroids Report for

Frida Kahlo

July 6, 1907 8:30 AM Coyoacan, Mexico

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Introduction to the Asteroids Report

Asteroids orbit around the Sun just as planets do, but they are generally smaller than planets, and some of their physical characteristics and orbital characteristics are different from those of planets. Some objects are classified as being dwarf planets, and these objects are more similar to planets than most asteroids but do not fully have the characteristics that are typical of a planet. Pluto was once regarded officially as a planet but has been reclassified as a dward planet, and the asteroid Ceres is now widely regarded as a dwarf planet.

Of the hundreds of thousands of asteroids that orbit around our Sun, over 1,000 of them have been given names that are related to myths, legends, literary or historical figures of interest, or places. Some astrologers believe that asteroids have a significance and relevance to human life just as the planets do, and that the astrological significance of the asteroid is often related in some way to the name of the asteroid.

In this report 1,425 asteroids are analyzed to see if they are conjunct in zodiac longitude the Sun, Moon, or planets in the birth chart within a 1 degree orb. If the conjunction occurs, information about the asteroid is provided.

Those astrologers who include hundreds of asteroids in their interpretations believe that the asteroids often related to very specific events in your life. The names of close family and friends and situations that you encounter in life often reflect the nature of the asteroids that are conjunct planets in your chart. You may not be extremely passionate about the subject area related to the asteroid but somehow, as if by fate, you are drawn into situations and circumstances that bring the qualities of the asteroid into your life. By reading your Asteroids Report you can see for yourself if the asteroids conjunct the Sun, Moon, and planets in your birth chart, provide keys to many of the situations that you encounter in your life.

Listed below are the planet positions:

Sun 13 Can 23

True Node 23 Can 25

Moon 29 Tau 43 Asc. 23 Leo 31

Mercury 6 Leo 20 MC 23 Tau 20

Venus 24 Gem 20

Mars 13 Cap 24

Jupiter 20 Can 26

Saturn 27 Pis 27

Uranus 10 Cap 37

Neptune 12 Can 24

Pluto 23 Gem 45

Tropical Placidus Local Mean Time observed

GMT: 15:06:40 Time Zone: 0 hours West

Lat. and Long. of birth: 19 N 20 99 W 10

The Sun

Your Basic Personality: Your Style and the Way You Do Things

Sun Conjunct Antiope, Orb: 0 deg. 43 min.

In Greek mythology, the name Antiope refers to two different women. It is unclear which of them this asteroid was intended to be named for.

One Antiope was an Amazon warrior. She was distinguished by being the only Amazon to marry a man. She married Theseus, the legendary founder-king of Athens.

The other Antiope was the mother by Zeus of Amphion and Zethus. These semi-divine twins played an essential role in the foundation of the city of Thebes. They built the walls around the Theban citadel. Amphion was a musician taught by the god Hermes. He moved the stones of the wall into place by luring them with music. Zethus built his part of the wall in a more conventional manner. He was a strong hunter and herdsman unopposed to manual labor.

Both Antiopes were closely associated with characters involved in the founding of city-states. This asteroid may confer intimate relationships with people who initiate lasting traditions or begin great undertakings. It may also give marital harmony (owing to the legend of the former Antiope).

Sun Conjunct Buda, Orb: 0 deg. 03 min.

Buda is the western half of the Hungarian capital of Budapest. Buda lies on the west bank of the Danube river. It was named for Bleda (390-445 CE), a Hun ruler. Under the Roman Empire Buda was known as Aquincum. It was the capital of Hungary from 1361 to 1541 CE, and became the capital again in 1784. In 1873 Buda merged with its easterly neighbor Pest to form Budapest. It is known for its magnificent architectural monuments, such as the Citadella and Buda Castle.

This asteroid may ascribe personal significance to the city of Budapest, or to the nation of Hungary, its history and its culture.

Sun Conjunct Casanova, Orb: 0 deg. 45 min.

Giacomo Casanova (1725-1798) was an 18th Century Venetian writer and adventurer. He kept the company of kings and popes, as well as such lofty figures as Mozart, Goethe and Voltaire. Casanova is most famous for his autobiographical memoir, The Story of My Life, which he wrote to stave off boredom while working as a librarian for Count Waldstein of Bohemia. This work is lauded today as one of the most authentic sources on European social life during that time period. Sometimes known as "the world's greatest lover", Casanova lived a life of great promiscuity. His name came to be synonymous with seduction.

This asteroid may bequeath a social, adventurous, inquisitive and amorous nature. There may also be a love of writing and a tendency to record one's exploits.

Sun Conjunct Chaldaea, Orb: 0 deg. 41 min.

Chaldaea was a kingdom in ancient Mesopotamia. It became a Babylonian colony early in the rule of Hammurabi. The 11th Dynasty of Babylonian Kings was of comprised rulers from this tribe, and thus known as the Chaldean Dynasty. The Chaldean Dynasty lasted until the beginning of the Achaemenid Persian Empire around 550 BCE. Under Persian rule, the name Chaldean became disassociated from the tribal ethnic group to which it once referred and instead became allied with a social class of literate people. These "Chaldeans" were skilled in the magical as well as the scribal arts. Their knowledge of divination led the ancient Greeks to adopt the word *Chaldean* as a synonym for *astrologer*.

This asteroid may grant personal importance to the early Mesopotamian civilizations as well as to present day Iraq. Interests in knowledge, literature, esotericism and astrology may develop.

Sun Conjunct Ellen, Orb: 0 deg. 21 min.

This asteroid was named for its discoverer's wife. The name Ellen is the English and Dutch form of the name Helen. Helen is derived from the Greek Helene, meaning "Torch". Helene may be etymologically related to *Selene*, the name of the ancient Greek goddess of the Moon. The most

famous Helen of Classical legend was Helen of Troy (originally Helen of Sparta), the daughter of mighty Zeus and the mortal Leda. She was the sister of the divine twins Kastor and Polydeuces (represented in the firmament as the constellation Gemini). Helen was married to King Menelaus of Sparta. She was the most beautiful woman in the world. At that time Paris, a Trojan prince, traded one of the singular Golden Apples to the goddess Aphrodite for marriage to "the most beautiful woman in the world", not even knowing who she was. When Paris abducted Helen, the Trojan war began.

The name Helen was also commonly adopted by early Christians in homage to Saint Helena (246-330 CE). Saint Helena was a Roman Empress, the consort of Emperor Constantius Chloris and the mother of Emperor Constantine I. Constantine I stopped the persecution of Christianity in Rome, effectively paving the way to allow it to flourish as a major religion. Helena is credited with finding the relics of the True Cross, or the actual wooden cross upon which Jesus was crucified. She became the patron saint of archaeologists, difficult marriages, converts and Empresses.

This asteroid may ascribe much importance to the institution of marriage. Discord may arise as the unintended result of ones charm and allure. The practice of archaeology is favored You may embrace a new religion.

Sun Conjunct Franzia, Orb: 0 deg. 38 min.

This asteroid was named in honor of Franz Wolf, son of German astronomer Max Wolf (1863-1932). Max Wolf is credited with the discovery of over 200 asteroids, including this one.

The name Franz is a Germanic variant of the name *Francis*. Francis is derived from the Latin *Francia*, meaning "Land of the Franks", the etymological origin of the name of the nation of *France*.

The Franks (or Frankish people) were a West Germanic tribal confederation first attested to in the Third Century CE. The title Frank itself is often translated as "fierce one", being related to the Old English franca, meaning "javelin". The word *Frank* in the Old Germanic language may have also implied freedom as opposed to slavery. The Late Latin word francus means "free" or "a free man".

This asteroid may ascribe personal significance to the country of France, its people, its culture and its history. A love of personal autonomy may develop. Relationships between fathers and sons may also hold personal significance.

Sun Conjunct Hammonia, Orb: 0 deg. 50 min.

This asteroid was named in honor of Hamburg, Germany's second largest city. Hamburg is a city-state, one of the 16 Federal States of Germany. The Port of Hamburg, located on the River Elbe, is the second largest port in Europe, and the ninth largest in the world. It is known as Germany's "Gateway to the World", and is almost as old as the city itself. Hamburg began as a single castle (then called *Hammaburg*) built by Charlemagne in 808 CE. Its strategic trading location made it a desirable target for raiders, as well as a great asset. Since its establishment, Hamburg has been invaded by the Vikings, Poles and Danes. In the year 1350 the Black Plague killed nearly 60% of the city's inhabitants. Hamburg was also ravaged by the air raids of World War II. Despite these difficulties, Hamburg has always succeeded in rebuilding itself and renewing its prosperity. Today the Hamburg metropolitan area is home to over 4.3 million people. It is a thriving center of art, music, theatre and commerce.

This asteroid may grant personal relevancy to this extraordinary city.

Sun Conjunct Merlin, Orb: 0 deg. 38 min.

Merlin was an important figure in the Medieval legends concerning Britain's King Arthur. The first literary appearance of Merlin occurs in Geoffrey of Monmouth's Historia Regum Brittanniae around the year 1136 CE. In this work Monmouth combines the legendary character of Myrddin Wyllt with the historical personage of Ambrosius Aurelianus to create the composite character Merlinus Ambrosius.

Myrddin Wyllt was a character of Welsh folklore who may have been based on a historical person living in 6th Century Britain. Myrddin was a prophetic bard driven mad by the horrors of war, who retreated to a life of solitude in the woods. Ambrosius Aurelianus was a Romano-British war leader who won an important battle against the Anglo-Saxons in the 5th Century. Some scholars have

speculated that he may have led the Britons to victory in the Battle of Mons Badenicus, thus becoming the inspiration for the legend of King Arthur (as well as Merlin).

According to the epic tale of Merlinus Ambrosius, he was a *cambion*, a being born of both human and demonic parentage. His mother was a human, his father an incubus. From his infernal father Merlin inherited his magical fortitude. Like the earlier Myrddin Wyllt, Merlin was an excellent soothsayer, able to forsee events far into the future. He also possessed the power to shapeshift, as well as many other preternatural abilities.

Merlin is responsible for King Arthur's birth, as his enchantments allowed Arthur's father, Uther Pendragon, to enter Tintagel palace and impregnate his enemy's wife Igraine. Later authors cast Merlin in the role of Arthur's wise and trusted advisor. Merlin's downfall eventually came when he fell in love with a huntress named Nivaine (or Nimue). Nivaine tells Merlin she will never love him unless he teaches her all of his magic. When he does this she entraps him in an enchanted cave to die. Nivaine/Nimue is also known in Arthurian lore as the Lady of the Lake.

This asteroid may bestow prophetic ability, as well as an interest in magic You may mentor or advise powerful leaders. Medieval Europe may become a subject of personal importance.

Sun Conjunct Monica, Orb: 0 deg. 57 min.

The meaning of the female given name Monica is unknown. Use of this name occurred in antiquity. It may have originated in Phoenicia or North Africa. It may also be derived from the Latin monere, meaning "to advise", or the Latin monos, meaning "alone".

Saint Monica (331-387 CE) was the mother of Saint Augustine of Hippo. She was a devout Christian of Berber descent who converted her husband Patricius to the Christian religion. She advised women in abusive marriages to keep silent to avoid violence by their husbands. She is the patron saint of difficult marriages and victims of abuse.

This asteroid may give a deeply religious nature, as well as a danger of relationship problems.

Sun Conjunct Naema, Orb: 1 deg. 00 min.

The female given name Naema a form of the Hebrew Naamah, meaning "pleasant, delightful". Another rendition of this name is Naomi.

In the Hebrew Bible Naamah is the name of the Ammonite wife of King Solomon. She is the mother of Solomon's heir, Rehoboan.

This asteroid may be stow amiable, congenial, comforting and charming characteristics.

Sun Conjunct Pan, Orb: 0 deg. 06 min.

In the ancient Greek religion, Pan was the rural god of wild woods, fields, groves, glens, hunting, male fertility, lust and rustic music, as well as shepherds and their flocks. His name is related to the Greek verb paein, meaning "to pasture". Pan is also the Greek word for "all".

Pan was the son of Hermes, the god of commerce and communication, and a nymph. When he was born his strange appearance so frightened his mother that she abandoned him in the countryside.

Pan is traditionally portrayed as a rugged man with the legs and hooves of a goat. Goat horns sprout from his head. He is also often shown playing his beloved *pan-pipes*, *and* accompanied by his entourage of satyrs and nymphs.

Pan was perceived by the ancient Greeks as dwelling in the region Arcadia, in the Peloponnesus peninsula. Arcadia has been known since ancient times for its mountainous, remote and pastoral character. The provincial residents of Arcadia mystified the urbane city-dwelling Athenians. In later times this region's name became synonymous with the concept of a natural paradise innocent of the complications of city life.

The fear which arises in those alone in the remote wilderness is a familiar part of Pan's dominion. This emotion came to be known as *panic*. During the war between the Titans and the Olympian gods, Pan was said to have inspired such a sense of crazed panic on the battlefield, thus ultimately

assisting in the victory of the Olympians.

Pan's Roman equivalent was the horned god Faunus, said to be one of the oldest Roman deities. Faunus was associated with fertility and the season of spring. He was the consort of Bona Dea, whose name means "Good Goddess" (also known as Fauna and Marica), a female divinity associated with natural fecundity, the spring, healing and women.

In the Christian Era Pan provided inspiration for the appearance of the Christian Devil, also portrayed as a man with the legs and horns of a goat. Both Pan and the Devil were associated with lecherousness.

Pan also inspired the form of the liminal "goat-fish" creature associated with the constellation and zodiac sign of Capricorn. According to the lore of this asterism, when Pan was murderously pursued by the monster Typhon, he jumped into the Nile River and transfigured himself into fish-tailed goat in order to escape.

This asteroid may grant primal, emotional, intuitive and animalistic characteristics. It may imbue the individual with a deep love of nature and a desire to take refuge in the wilderness. Pursuits involving animals, land, music, celebration and eroticism are exalted.

Sun Conjunct Phocaea, Orb: 0 deg. 16 min.

Phocaea was an ancient Ionian Greek city on the western coast of Anatolia. It was founded in the 9th Century BCE and grew to become one of the largest cities in the ancient world. It was also the northernmost of the Ionian cities. Colonists from Phocaea founded several other important Mediterranean metropolises, including Massalia (modern day Marseille, France) around 600 BCE, Emporion (modern day Empuries in Catalonia, Spain) around 575 BCE and Elea (now Velia, Italy) around 540 BCE. Herodotus asserted that the Phocaeans were the first Greeks to undertake long sea voyages. They engaged in extensive travel and trade, their sphere of influence extending as far as Egypt.

In 546 Persian forces under Cyrus the Great attacked and conquered Phocaea. Rather than submit

to Persian authority, many residents of the city fled to other regions. The majority of these immigrants settled in their new colony of Elea. Around 500 BCE the remaining inhabitants of Phocaea joined the Ionian revolt against the Persians. After the Greek defeat of Persian leader Xerxes I around 480, Phocaea joined the Delian League, an association of Greek city states united under Athenian leadership. During the Hellenistic era the city came under Seleucid and Attalid control. Today Phocaea exists as the city of Foca, Turkey.

This asteroid may assign personal relevancy to the geographic location of ancient Phocaea and its rich history. Civilizations of the ancient Mediterranean may become an area of interest. Seafaring, pioneering and commercial enterprises may also be exalted.

The Moon

Your Moods, Deeper Feelings, Home, and Family

Moon Conjunct Aneas, Orb: 0 deg. 32 min.

In Classical myth, Aeneas was a warrior who fought on the side of Troy during the Trojan War. He was one of the few Trojans to escape death and enslavement as the city burned. His journey upon leaving Troy eventually led to the founding of Rome, as chronicled in Virgil's *Aeneid*. He was the mythical progenitor of Romulus and Remus, and thus the Roman people. Aeneas was the son of Dardanian prince Anchises and the goddess Aphrodite.

This asteroid may give a tumultuous and eventful life, keen survival skills, and a legendary character. The themes associated with Aeneas' mother Aphrodite; love, romance and beauty; may also be applicable. The ancient history of Rome may become a subject of personal importance.

Moon Conjunct Hedda, Orb: 0 deg. 30 min.

This asteroid was named in honor of Hedwig, the wife of German astronomer Friedrich August Theodore Winnecke (1835-1897). The name Hedwig is derived from a combination of the Germanic words hadu, meaning "battle", and wig, meaning "fight".

Saint Hedwig (also known as Saint Jadwiga) was the sovereign monarch of Poland from 1384 CE until her death in 1399. She was the daughter of Louis I of Hungary and Elisabeth of Bosnia. Hedwig had visionary religious experiences during her rule, and was venerated as a saint in Poland directly following her death. She was officially canonized in 1997 and is the patron saint of queens and of United Europe.

There was also another Saint Hedwig, Saint Hedwig of Andechs (1174-1243). This Hedwig is the patron saint of Poland, Krakow, Berlin and orphaned children. She was known in her time as an advocate of the poor.

This asteroid may give aggressive tendencies You may assume a role uncommon for those of their gender. A position of both political and religious influence may be attained. Charitable and generous qualities may manifest, and the individual may provide aid to orphaned and/or impoverished people. The nation of Poland may also hold personal significance.

Moon Conjunct Ithaka, Orb: 0 deg. 25 min.

Ithaka (or Ithaca) is a Greek island in the Ionian Sea. It is generally identified as the home of the legendary king Odysseus, the protagonist of Homer's Odyssey. Ithaca has been populated since the 2nd millennium BCE. In the Mycenaean period it was the capital of Cephalonia. It was conquered by Rome in the 2nd Century BCE, later coming under Byzantine, Norman, Ottoman, Venetian, French and English rule. It is now a part of the nation of Greece.

This asteroid may grant importance to this ancient island and its rich history. The Classical period of ancient Greece in which Homer composed the Odyssey may also hold personal significance.

Moon Conjunct Makemake, Orb: 0 deg. 59 min.

Makemake, a trans-Neptunian object in the Kuiper belt, is currently the third largest known dwarf planet after Pluto and Eris. It is named for the creation god of the native religion of Rapa Nui, or "Easter Island". The astronomers who discovered Makemake in 2005 initially referred to it as "Easterbunny", as it was first glimpsed around the time of the Easter holiday. Similarly, Easter

Island was so named because the first European to set foot on its shore (Dutch explorer Jacob Roggeveen) did so on Easter Sunday, 1722.

Makemake, thought by the Polynesian inhabitants of Rapa Nui to be the creator of humanity, was the central figure of the "Bird Man Cult". This religion thrived on Rapa Nui until its flame was extinguished by the efforts of Christian missionaries in 1860. It may have been connected to the island's iconic monolithic human figures. These amazing artifacts, known as the Moai, are currently thought to have been carved between 1250 and 1500 CE. There are 887 extant examples, the tallest being around 10 meters (33 feet) high and weighing over 75 tons. The Moai are a testament to the ingenuity and architectural finesse of the inhabitants of Rapa Nui. As Makemake created the human race, the people of Easter Island created the anthropomorphic forms of the gargantuan stone Moai.

This asteroid may bestow a profusion of creativity. A highly inventive and productive nature may manifest. The origin of humanity may become a subject of interest. Personal relevancy may also be ascribed to the Easter holiday and its symbolic connotations of rejuvenation, resurrection and renewal. The people and culture of the South Pacific may also play a pivotal role in life.

Moon Conjunct Menippe, Orb: 0 deg. 16 min.

In Greek mythology, Menippe was the daughter of the Great Hunter Orion. She had one sister, Metioche. After Orion's death the sisters were raised by their mother. They were favored by the goddesses Athena and Aphrodite, who blessed them with weaving skills and beauty, respectively. When a deadly plague befell their homeland, an oracle of Apollo declared that the young, lovely and industrious sisters must sacrifice themselves in order to appease the gods. They willingly acquiesced, and were transformed by Hades and Persephone into blazing comets.

This asteroid may give the death of a parent early in life. Relationships among siblings may be held in high regard. An attractive physical appearance is likely, as is competence in manual work. Great personal sacrifices may be made in order to secure the safety of one's family or community.

Moon Conjunct Picka, Orb: 0 deg. 38 min.

This asteroid was named in honor of Friedrich Pick, a Czech physician.

its influence may bestow an inclination towards involvement in the medical profession. The nation of the Czech Republic may also hold special significance.

Moon Conjunct Proserpina, Orb: 0 deg. 46 min.

Proserpina (or Proserpine) was the ancient Roman goddess of the Springtime and the Underworld. She was the Roman manifestation of the Greek goddess Persephone.

As the daughter of the Earth goddess Ceres (Demeter in the Greek pantheon), Proserpina was closely associated with the fecundity of the Earth, as well as with the annual renewal of plant life. She is sometimes described as the parthenogenic child of Ceres, and sometimes as the daughter of Ceres and Jupiter. Her name is etymologically connected to the Latin verb proserpere, meaning "to emerge" or "to come forth", as new leaves and flowers emerge in the spring.

In Rome Proserpina subsumed the worship of the goddess Libera. Libera, like Proserpina, was considered to be the daughter of Ceres. She was associated with earthly fertility and growth. Her father was the god Liber, whose name means "Free", an agricultural deity later conflated with the wine god Bacchus. Liber's festival of Liberalia, held on March 17th, celebrated the maturation of boys into adulthood.

The best-known story of Proserpina is that of her abduction by Pluto (the Greek Hades), the Lord of the Underworld. In this tale the maiden goddess was out picking flowers with her attendants when the Earth opened up and Pluto in his chariot ascended from the realm of the dead, carrying her below. A swineherd witnessed the incident and informed Ceres of her daughter's capture. In antiquity pigs and their tenders were sacred to Ceres/Demeter.

Ceres wept and pined for Proserpina's return to the surface of the Earth. She eventually returned with the help of Mercury, but since she had eaten several pomegranate seeds in the Underworld, she was obliged to spend a portion of each year with Pluto. Each year, when Proserpina goes down to the realm of the dead, Ceres refuses to make the leaves grow and the seeds sprout. This divine

drama described the cyclical progression of the seasons.

The character of Persephone (Proserpina) was also prominently featured in the mythos of the god Adonis. Adonis was born out of a myrrh tree. When he was born Aphrodite thought he was so beautiful that she put him in a box and entrusted him to Persephone for safekeeping. Persephone, however, became enamored of Adonis and refused to give him back to Aphrodite when he was grown. The dispute between the two goddesses over the man was resolved by Zeus, who decided that for half the year Adonis would live above ground with Aphrodite, and for the other half below with Persephone. Adonis' dual existence mirrored that of Persephone herself.

Like Persephone, the dying and resurrected Adonis was linked with the yearly agricultural cycle.

In the legend of the sacred lyric poet Orpheus, Persephone/Proserpina is instrumental in the decision to allow Orpheus' deceased wife Eurydice to return with him to the land of the living. As a ruler of the Underworld, Proserpina was portrayed as compassionate. This role, however, commanded great respect and awe. In some instances it was forbidden to speak this goddess' name. In Greece she was euphemistically referred to as Kore (or Cora), meaning simply "Maiden". In the Odyssey Homer calls her the "Iron Queen".

Another story involving Persephone/Proserpina concerns a nymph named Minthe who was pursued by Hades/Pluto. Minthe invoked the aid of Persephone, who transformed her into the mint plant. This fragrant herb was therefore sacred to Persephone. It was used in ancient Greek funerary rites to mask the smell of death.

Persephone was also the mother of the minor goddess Melinoe, whose name means "Dark Thought". Melinoe was the patron deity of earthbound spirits. With her ghostly retinue she was known to roam the Earth at night, causing dogs to howl.

The Greek philosopher Empedocles (490-430 BCE) corresponded four deities (Zeus, Hera, Hades and Persephone) to the four classical elements of Fire, Earth, Air and Water. In this scheme Persephone was allied with the element of Water.

Persephone/Proserpina was traditionally portrayed robed and enthroned, often bearing a sheaf of grain.

During the Italian Renaissance Proserpina's popularity resurged, as she became a favored subject of artistic work. Her yearly return to Earth after months of darkness may have mirrored the resurgence of art, philosophy and culture which occurred during this time period.

The influence of this asteroid may herald many metaphorical or psychological cycles of death and rebirth. Recurrent personal transformation is possible. Concepts of the afterlife may play an important role in one's existence. Vital, attractive and youthful qualities may manifest. A position of authority in an area which frightens or intimidates many may be acquired. Agricultural, horticultural and botanical endeavors may be exalted, as may pursuits relating to fertility and rejuvenation.

Moon Conjunct Rogeria, Orb: 0 deg. 48 min.

Rogeria is a feminine form of the name Roger. Roger is derived from the Old High German *Hrotger*, meaning "Famous with a Spear". This name was brought to England by the Normans during the Norman Invasion of 1066 CE. Its Latin form, Rogerius, was adopted by several Medieval figures such as Italian monk Rogerius of Apulia, noted for his written accounts of the Tartar invasions.

This asteroid may give fame and recognition through battle or conflict. You may become a celebrated military leader, warrior or activist.

Moon Conjunct Samadhi, Orb: 0 deg. 30 min.

In Hinduism and Buddhism, the term *Samadhi* refers to a state of consciousness which is achieved through deep meditation. In this state, the mind becomes completely still, or "one-pointed". A non-dualistic mental condition is attained, in which the consciousness of the experiencing subject becomes one with the experienced object.

The word Samadhi may have arisen from a combination of the Sanskrit components sama, meaning "even" and dhi, meaning "intellect". In this case it may be interpreted as "mental equilibrium".

Another etymology for this word proposes that it is derived from the Sanskrit components sam, meaning "together, integrated", a, meaning "towards", and dha, meaning "to hold, to get". In this scenario, Samadhi would mean "to acquire wholeness". Both of these potential meanings may illuminate the nature of this concept.

In Buddhism, Samadhi is the third part of the Eightfold Path espoused by the teachings of the Buddha. In Hinduism, Samadhi may also refer to the intentional departure of the soul from the physical body at death. This is sometimes called *Mahasamadhi*, or "Great Samadhi". In the Hindu world Samadhi mandirs are temples honoring the memory of individuals who experienced Mahasamadhi at death or achieved a state of Samadhi during life.

This asteroid may ascribe personal significance to the concept of Samadhi You may seek to achieve such a state of "mental equilibrium".

Moon Conjunct Tergeste, Orb: 0 deg. 08 min.

Tergeste is the Latin name for the northeastern Italian port city of Trieste. Trieste lies on the Adriatic Sea, near Italy's border with Slovenia.

In the 3rd Millennium BCE, the Trieste area was settled by the Carni, a Venetic (Celtic) tribe. In 177 BCE it was conquered by Rome. After the fall of the Roman Empire, it became a part of the Byzantine Empire. In 567 CE Trieste was destroyed by invading Lombards. In 788 it was conquered by the Franks. From 1328 until 1918, the city of Trieste was ruled by the Habsburg Monarchy, an Austrian royal house. It was officially ceded to the Kingdom of Italy in 1920.

Due to its location and history, the culture of Trieste exhibits a synthesis of Slavic, Latin and Germanic elements.

The city has been home to many great Italian and Slovenian authors and poets, such as Claudio Magris, Italo Svevo and Boris Pahor. Foreign writers James Joyce, Jules Verne, Richard Burton and Rainer Maria Rilke have also lived and worked in Trieste.

The industries of ship-building and maritime trade and commerce have historically supported Trieste's economy.

This asteroid may ascribe personal importance to Trieste, its culture and its history.

Moon Conjunct Zelinda, Orb: 0 deg. 05 min.

The female given name Zelinda is a form of Sieglinde (or Sigelinde, Seiglinde), which is comprised of the Germanic elements sigu, meaning "victory", and linde, meaning "soft, tender, gentle". It may therefore be interpreted as "Gentle Victory".

The name Sigelinde is perhaps best known as that of a character in Richard Wagner's 1870 opera Die Walkure (The Valkyrie), the second of the four operas of his epic Ring of the Nibelungs cycle. This series of operas was inspired by Norse mythology, particularly the *Volsunga Saga and* the *Poetic Edda*. It is from *Die Walkure that* the famous musical composition the Ride of the Vakyries originated.

In this tale the supreme god Wotan (Odin) makes a deal with two giants named Fasolt and Fafnir. In exchange for building his mighty hall of Valhalla, Wotan says he will give the giants Freya, the goddess of love. When they accomplish the task, however, Wotan is unwilling to surrender Freya. The giants say they will accept the treasure of Alberich as payment instead.

Alberich is a wealthy dwarf, specifically a type of dwarf known as a *Nibelung*. His treasure hoard is legendary, especially since he had stolen the magical gold of the water spirits known as the Rhine maidens, and used it to craft a ring which would give its bearer power over the entire world if he or she completely renounced love.

After stealing Alberich's treasure, Wotan was intrigued by the power of the ring, but refused to give up love. He cursed the ring and gave the treasure hoard to Fasolt and Fafnir as promised. As soon as they got it, the curse of the ring took effect, and Fafnir slew Fasolt. He then used *Tarnhelm*, a magical helmet with the power of shape-shifting (a piece among the many treasures of Alberich) to transform himself into a monstrous dragon. In this form Fafnir retreated to a remote cavern to

guard his new and plentiful wealth.

Wotan feared Alberich's revenge if he regained the ring, so he gathered around him a formidable army. He did this with the help of his daughters the Valkyries, a class of brave and ferocious warrior spirits. Chief among these was Brunhilde. Wotan also began to set events in motion which would lead the ring to fall into the hands of a pure-hearted hero free from divine influence. With a mortal woman he fathered a set of twins named Siegmund and *Sieglinde*.

When the twins were young a marauding tribe killed their mother and abducted Sieglinde. Siegmund became a loner and a misfit. At the beginning of *Die Walkure*, he has taken refuge in a stranger's cottage after fleeing from a clan who he had attacked for trying to make a woman marry a man she didn't love. As he tells his tale to his hostess, she realizes that he is her long lost brother. Sieglinde and Siegmund are joyfully reunited, but Sieglinde's brutish husband Hunding tells him that the clan which he attacked were his kinsmen, and although he is welcome to stay the night, he must fight him in the morning to avenge his family's honor. An incestuous liason between the reunited twins is implied.

Sieglinde tells Siegmund that a long time ago a mysterious stranger plunged a sword into a nearby tree, but no one has ever been able to remove it. She believes that he was destined to wield it. Indeed Wotan left the magical sword there for his son.

From the realm of the gods, Wotan watches these events transpire. He tells his Valkyrie daughter Brunhilde to aid Siegmund in defeating Hunding. Wotan's wife Fricka (Frigg) enters and chastises him for this plan, pointing out that Siegmund is in no way free from the influence of the gods, having been set on his path by Wotan. Fricka also tells her husband that Siegmund is guilty of adultery and incest. She convinces him not to aid the young warrior in his fight against Hunding, nor to let the Valkyries do so.

Brundhilde goes to Siegmund and warns him that his death is imminent. She invites him to go with her to the realm of the gods, but he refuses to go without Sieglinde. Brunhilde is compassionate towards Siegmund and decides to help him, going against Wotan's orders. During the fight between Siegmund and Hunding, Wotan himself interferes, shattering Siegmund's magic sword with his

spear. Hunding slays Siegmund, and Brunhilde leads Sieglinde away to safety. Wotan then kills Hunding.

Brunhilde takes Sieglinde to a meeting of the Valkyries, but they refuse to offer her refuge, fearing Wotan's wrath. Brunhilde declares that Sieglinde, now pregnant with the child of her dead brother, will give birth to the world's greatest hero, Siegfried. She advises Sieglinde to flee. Brunhilde is then confronted by angry Wotan, who banishes her from Valhalla, transforming her into a mortal woman.

This asteroid may give unintentional involvement in epic dramas beyond one's control You may be separated from family members early in life, but later be reunited with them. Much tragedy may be experienced throughout life, particularly in the area of marriage. Exceptional children may also be produced.

Mercury

How You Process Information and Communicate

Mercury Conjunct Aeschylus, Orb: 0 deg. 26 min.

Aeschylus was a famous playwright in ancient Greece. He is often called "the Father of Tragedy". Born around 525 BCE in the town of Eleusis, Aeschylus became an initiate of the local mystery religion of the goddess Demeter. As a young man he worked in the vineyards, but following a dream in which he was visited by the god Dionysus, he devoted his life to the newly developed art of tragedy. He wrote many plays, and was noted for expanding the number of characters in each play. Many of his works had a moral or religious message emphasizing the relationship between gods and mortals.

This asteroid may confer a talent for the composition of literary and theatrical works. The art of tragedy may be especially favored.

Mercury Conjunct Chandra, Orb: 0 deg. 41 min.

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This asteroid was named in honor of Subrahmanyan Chandrasekhar (1910-1995), an eminent

Indian-American astrophysicist. Chandrasekhar won the Nobel Prize in physics in 1983 for his work

with the theoretical structure and evolution of stars.

Chandra is also the name of a Hindu lunar deity. He is closely allied with the god Soma. As lord of

the Moon, Chandra presides over water, plant life and fertility cycles. He is often portrayed in the

company of antelopes, which draw his lunar chariot, and rabbits. In Vedic astrology, Chandra rules

the mental, emotional and imaginative capacities.

This asteroid may grant an intelligent, visionary and perceptive mind. An interest in the study of

celestial phenomena, particularly that involving the moon and stars, may develop.

Mercury Conjunct Esther, Orb: 0 deg. 28 min.

In the Hebrew Bible, Esther is a Jewish queen of the Persian Empire. She is the heroine of the Book

of Esther. Her name is derived from the Persian word for "star" and may be etymologically related

to the name of *Ishtar*, the Babylonian goddess personifying the planet Venus.

In the Book of Esther, the beautiful and cunning young Queen effectively averts the destruction of

the Jewish people in Persia. She is responsible for their royal protection from persecution. She is

portrayed as a figure of great courage, faith and loyalty to her people.

This asteroid may give intelligence, bravery and integrity You may use their talents to serve, save or

protect the community with which they identify. Judaism become a subject of personal relevancy.

Mercury Conjunct Fiducia, Orb: 0 deg. 21 min.

Fiducia is Latin for "Confidence".

This asteroid may confer a calm, certain, undoubting and self-assured character.

Mercury Conjunct George, Orb: 0 deg. 57 min.

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George is a popular male name which is derived from the Greek Georgios, meaning "Farmer" or

literally "Earth Worker", being a compound of ge, "earth" and ergon, "work".

This asteroid may give an inclination towards rural and agricultural pursuits.

Mercury Conjunct Hohensteina, Orb: 0 deg. 40 min.

This asteroid was named for the German village of Hohenstein, located near the town of Bad

Schwalbach in the Taunus mountain range. The village was named for the Hohenstein Castle, built

around 1190 CE by the Counts of Katzenelnbogen.

Hohenstein was the hometown of the wife of this asteroid's discoverer, Franz Kaiser. Her family

name, Breder, derives from Hohenstein castle's Order of Knighthood, Breder von Hohenstein.

This asteroid may draw attention to this specific geographic location, as well as to the nation of

Germany in general. Marriage and family heritage may become subjects of importance. The

Medieval era (in which Hohenstein Castle was built) may also hold personal significance.

Mercury Conjunct Ianthe, Orb: 0 deg. 39 min.

In Greco-Roman myth Ianthe (whose name means "Purple Flower") was a young woman from

Crete who fell mutually in love with Iphis. Iphis was the child of Telethusa and Ligdus. When

Telethusa was pregnant, Ligdus cruelly stated that he would kill the child if it was not a boy. When

Iphis was born female Telethusa disguised her as a boy, and treated her as a male throughout her

childhood. When Iphis fell in love with lovely Ianthe, she prayed to the goddess Isis to be truly

transformed into a man. At the temple of the goddess this wish was granted. The couple married

and lived a long and happy life together.

This asteroid may bring a reversal of gender.

Mercury Conjunct Josephina, Orb: 0 deg. 58 min.

This asteroid was named for a person dear to its discoverer, Italian astronomer Elia Millosevich.

The name Josephina is the female equivalent to the male name Joseph. Joseph comes from the Hebrew Yusuf, meaning "God will increase/add". This name was ascribed to several prominent Biblical characters. In the Hebrew Bible, as well as the Koran, Joseph is mentioned as the favorite son of the patriarch Jacob. In his legend this Joseph is sold into slavery in Egypt by his jealous brothers, but makes the most of his situation by rising in rank from a slave to one of the Pharaoh's viceroys. His skill at interpreting dreams spawned this social ascent.

In the New Testament of the Christian Bible, Joseph is also the name of the Virgin Mary's husband and Jesus' adoptive father. As a saint this Joseph patronizes workers (particularly carpenters, stonemasons, builders and craftsmen) as well as pregnant women and immigrants. The New Testament also speaks of Joseph of Arimathea, a wealthy man who donated his own prepared tomb to the body of Jesus after his crucifixion.

This asteroid may bestow the ability to optimize one's circumstances and increase benefits to oneself and others. Dream interpretation, manual labor, craftsmanship, foster parenting and philanthropy may be favored pursuits. Close friendships may also be held in high regard.

Mercury Conjunct Lindemannia, Orb: 0 deg. 49 min.

This asteroid was named in honor of businessman, engineer and amateur astronomer Adolf Friedrich Lindemann (1846-1927). Lindemann was born in Germany, but later emigrated to Britain and became a naturalized citizen there. He married wealthy British-American engineering heiress Olga Noble. Their son Frederick, who later became the Viscount Cherwell, advised Winston Churchill during World War II. Lindemann was noted for his invention of the modern electrometer, a device which measures electric charges.

The surname Lindemann is comprised of the Germanic roots linde, meaning "soft, tender" and mann, meaning "man". Thus it may be translated as "Tender Man".

This asteroid may bestow a talent for electrical engineering and an interest in the sciences. Financial prosperity may be attained. Gentle, kind, delicate, polite and sympathetic attributes may also develop.

Mercury Conjunct Recha, Orb: 0 deg. 20 min.

Recha is a character in German humanist philosopher and dramatist Gotthold Ephraim Lessing's 1779 play *Nathan der Weise (Nathan* the Wise).

Nathan der Weise is set in Jerusalem during the Third Crusade (1189-1192). Its plot concerns a wise Jewish merchant named Nathan, an enlightened Islamic sultan named Saladin and an unnamed member of the Knights Templar who resolve their religious differences and become friends. The play is an appeal for religious tolerance and peace. Its performance was forbidden by the Church during Lessing's lifetime. It was also banned by the Nazis.

In this drama, Recha is Nathan's beloved adopted daughter. The name Recha is a Germanic variation of Rachel. In the Hebrew Bible Rachel, whose name means "One with Purity", was the favorite wife of Jacob, one of the three Biblical Patriarchs. Rachel was the younger sister of Leah, Jacob's first wife.

This asteroid may give an inclination towards accepting religious beliefs and practices different from one's own. Amity between divergent cultures may be cultivated. Adoptive family members may also play an important role in life.

Mercury Conjunct Russia, Orb: 0 deg. 04 min.

Russia is a nation in northern Eurasia bordered by Norway, Finland, Estonia, Latvia, Lithuania, Poland, Belarus, Ukraine, Georgia, Azerbaijan, Kazakhstan, China, Mongolia and North Korea. It also shares maritime borders with Japan and the United States. With over 17 million square kilometers of land (about one ninth of Earth's total land mass), Russia is the largest country in the world. It is also currently the world's ninth most populous nation, with around 142 million residents. Russia boasts the world's largest forest reserves. Its lakes hold about a quarter of Earth's fresh water.

The land is also rich in natural gas and minerals. Much of northern Russia is sparsely populated, due to its harsh climate.

Human habitation of Russia dates back at least 35,000 years. Historically, nomadic tribes of huntergatherers transversed Russia's open plains. In Classical antiquity, the southern part of Russia now bordering Kazakhstan was known as Scythia. Greek historian Herodotus asserted that Scythia was the homeland of the warrior-women known as the Amazons.

Modern Russian history begins in the 9th Century CE, when Scandinavian traders known as Rus (also called Vikings or Varangians) established the Eastern Slavic state of Kievan Rus. The center of this nascent nation was the city of Kiev, which is now the capital of Ukraine. The Eastern Slavs had emerged as a distinct cultural group between the 3rd and the 8th Centuries CE.

In the 10th and 11th Centuries Kievan Rus experienced a period of prosperity and tranquility under the leadership of Vladimir the Great and Yaroslav I the Wise. During this period Orthodox Christianity (imported from the Byzantine Empire) was embraced and the first East Slavic legal code, known as the Russkaya Pravda, was established.

In the 11th and 12th Centuries Kievan Rus was weakened by a constant stream of invasions by Turkic tribes, most notably the Kipchaks and the Pechenegs. This period was marked by political instability and mass migrations to the north. From 1237 to 1240 Mongols ransacked Kievan Rus, ultimately destroying the city of Kiev and killing half its population.

In the early 14th Century another powerful Russian state emerged, the Grand Duchy of Moscow. During this period Ivan the Great (1440-1505) threw off the yoke of the eastern invaders and consolidated the whole of Central and Northern Rus under Moscow's dominion. Ivan the Great is sometimes referred to as "the gatherer of the Russian lands". His administration laid the foundation for future Russian statehood. Ivan married Sophia Palaiologina, the niece of Constantine XI, the last Byzantine Emperor. He adopted for himself and Russia the Byzantine double-headed eagle standard, and thus symbolically the legacy of the Eastern Roman Empire.

In 1547 Ivan IV ("the Terrible") was crowned the first Tsar ("Caesar") of Russia. Under his control,

the Russian territory nearly doubled in size. Ivan introduced the first Russian feudal representative body.

In 1721, under Peter the Great, Russia became an Empire and a world power. During the reign of Catherine the Great (from 1762 until 1796) Russia experienced a cultural and academic Renaissance.

In 1914 Russia entered World War I after Austria declared war on its ally, Serbia. As the war raged on, public dissatisfaction with the Tsar flourished. This led to the Russian Revolution of 1917, in which the monarchy was dissolved and a socialist government was instated. After the revolution, Russia was known as the Union of Soviet Socialist Republics, or the USSR. The USSR began to collapse in 1985 under the rule of Mikhail Gorbachev. Many of the former soviet states became their own sovereign nations. In 1993 the Russian Constitution was adopted. Today Russia is a representative democracy, composed of 83 federal subjects.

Russia is home to over 160 distinct ethnic groups, speaking about 100 languages. It has a rich tradition of literature (featuring such authors as Turgenev, Tolstoy and Dostoevsky), classical music (with composers like Tchaikovsky, Rachmaninoff and Stravinsky) and visual arts (with painters such as Kandinsky and Chagall). There are eight official holidays in Russia, of which New Year's is the most lavishly celebrated.

Russia has also been known since the earliest days of Kievan Rus for its exquisite architecture, which is epitomized by peaked domes, lofty towers, and ornate decoration.

This asteroid may ascribe personal importance to the nation of Russia, its culture, its history and its global impact.

Mercury Conjunct Saskia, Orb: 0 deg. 47 min.

This asteroid was named in honor of Saskia van Uylenburgh (1612-1642). Saskia was the wife of Dutch painter and printmaker Rembrandt van Rijn (1606-1669), the most iconic figure of the Dutch Golden Age of painting.

Saskia was born in the town of Leeuwarden, where her father Rombertus van Uylenburgh was first a prominent lawyer, then the town mayor. Rombertus was also one of the founders of the University of Francker, a West Frisian institution of higher education which operated from 1585 until 1811. Saskia was the youngest of Rombertus' eight children.

Saskia met Rembrandt through her cousin Hendrick, a painter and art dealer. She modeled for many of her husband's paintings and drawings. She gave birth to three children, all of whom died in infancy, before having her son Titus van Rijn in 1641. One year later she died of tuberculosis.

The Dutch German-derived female name Saskia means "a Saxon woman". The Saxons were a confederation of Old Germanic tribes originating in what is now northern Germany. In the 5th Century CE large numbers of Saxons migrated to the British isles, where they established kingdoms. The first historical record of the Saxons comes from the Greek scholar Ptolemy's 2nd Century CE tome *Geographica*.

This asteroid may give an inclination towards affiliating oneself with successful artists. You may marry a creative pioneer and assist them in their work. The geographic origin, culture and history of the Saxon people may also hold personal significance.

Venus

Romance, Art, Beauty: What You Find Attractive

Venus Conjunct Agnia, Orb: 0 deg. 47 min.

This asteroid was named for Agnia Ivanovna Bad'ina, a Russian physician.

The name Agnia is the Russian form of Agnes, which is derived from the Greek hagne, meaning "pure, chaste, holy". The Latin version of this name is Hagnes, which became the Italian Agnese. The Spanish name Ines is also derived from this source. This name was popularized by Saint Agnes of Rome, a Christian virgin-martyr thought by her devotees to epitomize spiritual purity and goodness.

This asteroid may emphasize themes relating to virtue, sanctity, purity, morality and innocence. It

may also give an aptitude for healing and the medical arts.

Venus Conjunct Camelot, Orb: 0 deg. 27 min.

Camelot was the castle and court of the legendary British King Arthur. First attested to in 12th Century French romances, Camelot became an icon of the idyllic Arthurian world.

According to medieval histories and romances King Arthur led Britain to defend itself from the invasions of the Saxons in the early 6th Century CE. It is a highly debated matter as to whether he was a real person or merely a fabrication of legend. In either case, he represents the archetype of the True King, destined to rule for the good of his people as an embodiment of their character and will.

The Arthurian legend cycle evolved to include the chivalric adventures of the Knights of the Round Table and their sacred quest for the Holy Grail. These stories presented a romantic portrayal of knighthood which lodged itself firmly in the Western imagination.

This asteroid may confer an idealistic and visionary nature. Utopian concepts as well as moral and ethical convictions may play an essential role in life. Ones home may also become a matter of import. Traditions may be established.

Venus Conjunct Cupido, Orb: 0 deg. 35 min.

Cupid was the Roman god of erotic love, pleasure and beauty. His Greek equivalent is the god Eros. He was said to be either one of the primordial gods, or the son of Venus and Mars. Married to Psyche (whose name means Soul), he was the father of Volupta, goddess of Bliss. It is from the name Volupta that the word *voluptuous* is derived, and from her Greek equivalent Hedone that we get *hedonism*. The name Eros is the root of *erotic*, and Amor survives today as the word for love in several romance languages.

This asteroid was so named because of its relative closeness (intimacy) to the Sun. It may bequeath an amorous nature and place emphasis on themes of pleasure, delight, joy and sensuality.

Venus Conjunct Cyrene, Orb: 0 deg. 31 min.

In Greek mythology, Cyrene (whose name means "Sovereign Queen") was the mortal lover of Apollo, the Solar god of music, reason, light, oration and prophecy. Cyrene was the daughter of Hyspeus, King of the Lapiths. She was said to despise the traditional female occupations of weaving and sewing, preferring to spend her days hunting in the woods. When a lion attacked her father's flock of sheep, Cyrene wrestled the lion to the ground. This act caused Apollo to fall in love with her.

Apollo took Cyrene to North Africa, where he founded the Libyan city of Cyrene in her honor. There they had a son named Aristaeus, whose name means "the Best". Aristaeus was made immortal by the Earth goddess Gaia. He is credited with the invention of bee-keeping and honey production. He also instructed humanity in the practical arts of orchard tending, animal husbandry, cattle herding and cheese making.

This asteroid may give an independent, assertive and aggressive nature. A love of physical activity, athleticism, combat and/or the outdoors may manifest. There may also be a tendency to shirk the gender roles ascribed by ones culture. An eminent legacy may be created.

Venus Conjunct Dudu, Orb: 0 deg. 35 min.

This asteroid was named for a character in Friedrich Nietzsche's philosophical novel Thus Spoke Zarathustra. In this novel Nietzsche presents his ideas in the context of a tale about the wandering teachings of the ancient Iranian prophet Zoroaster (Zarathustra). One of the concepts highlighted in this dense text is that of Nietzsche's "Ubermensche" (Super-Man), a self-mastered individual free from delusion. In the now famous phrase "Man is something which ought to be overcome", Nietzsche expressed his endorsement of this new state of existence as a balm for humanity's woeful ignorance. He also expounds upon the idea of eternal recurrence, a belief that all events have happened before and will happen again, ad infinitum. *Thus Spoke Zarathustra clearly* communicated to the world Nietzsche's dislike of Christianity and religion in general. In this book he announced that, "God is dead". He favored instead a philosophy of nihilism, "belief in nothing".

This asteroid may draw attention to the concepts and conclusions of Thus Spoke Zarathustra. The

individual may reject faith, and perhaps strive towards an ideal of personal perfection and power.

Venus Conjunct Eugenisis, Orb: 0 deg. 34 min.

Eugenisis is Greek for "Good Birth" or "Good Creation". It is a compound of eu, meaning "good", and genisis, meaning "birth", "beginning" or "creation". This asteroid was so named to honor the birth of its discoverer's daughter.

Its influence may herald good fortune in new beginnings. Pursuits relating to childbirth, creativity, invention, initiation and commencement may be favored.

Venus Conjunct Freia, Orb: 0 deg. 53 min.

In Norse mythology, Freia (also Anglicized as Freya and Freyja) was the goddess of love, beauty, fertility and eroticism. Her divine role was similar to that of the Greek Aphrodite, as she was beseeched by her followers for happiness in love. She was among the *Vanir*, a class of earthly deities who went to war with the *Aesir*, or gods of the sky.

The name Freya simply means "Lady" or "Mistress". It is etymologically related to the German word Frau, also meaning "Lady". Similarly, Freya's brother Freyr's name means "Lord" or "Master". As Freya concerned herself with love and pleasure, Freyr ruled the forces of peace, prosperity, rain, sunshine, growth and agricultural abundance. Freya and Freyr were the children of *Njord*, god of the sea, fishing and wealth. Njord was the mythical First King of Sweden.

Freya was also closely associated with the goddess Frigg, even being conflated with her in some Germanic traditions. As Freya was the chief goddess among the Vanir, Frigg was the wife of Odin and the Queen of the Aesir (a similar role to that of the Greek Juno). The word Friday is derived from the Old English *frigedaeg*, literally meaning "Frigg's Day".

In addition to matters of the heart, Freya was a goddess of magic, prophecy and the afterlife. It was said that half of the warriors who died in battle went to Odin's realm of *Valhalla*. The other half, however, joined Freya in her realm of *Folkvangr*, "the People's Field". Here she entertained the slain

warriors at her hall, known as *Sessrumnir* ("Seat Room"). In Folkvangr Freya traveled in a chariot drawn by large cats in a similar manner to the Anatolian Great Goddess *Cybele*.

This asteroid may give personal charm and beauty as well as a love of pleasure, passion and romance. Love may play an essential role in life. Eminence and the reverence of others may be easily attained. Ancient Scandinavia may also become a subject of personal importance.

Venus Conjunct Frostia, Orb: 0 deg. 55 min.

This asteroid was named in honor of American astronomer Edwin Brant Frost (1866-1935). Frost was born in Brattleboro, Vermont. His scientific work focused on determining radial velocity using stellar spectrometry. In addition to astronomy, Frost enjoyed music and literature, as well as outdoor activities such as golf and ice skating. He also played a crucial role in helping eminent Ukrainian astronomer Otto Struve immigrate to the United States after living as an impoverished exile in Turkey.

This asteroid may give an inclination towards scientific pursuits, as well as an interest in other intellectual and athletic activities. You may provide aid for colleagues in need. Themes involving winter and the cold may also pervade life.

Venus Conjunct Hidalgo, Orb: 0 deg. 15 min.

This asteroid was named in honor of Miguel Hidalgo y Costilla (1753-1811), a Mexican priest known as the "Father of Mexican Independence". In 1810 Hidalgo led a group of indigenous peasants in a revolt against the tyranny of their Spanish masters under the banner of the Virgin of Guadalupe. Although he was subsequently captured and killed, the revolution Hidalgo set in motion became the Mexican War of Independence.

The German astronomers who discovered this asteroid traveled to Mexico in 1923 to observe a total solar eclipse. During this excursion, they met with Mexican president Alvaro Obregon and obtained his permission to name this asteroid after Miguel Hidalgo.

This asteroid may emphasize the significance of the nation of Mexico and its history. It may also grant a tendency to inspire emancipation.

Venus Conjunct Isis, Orb: 0 deg. 15 min.

In ancient Egypt, Isis (Ese) was the goddess of motherhood, fertility, nature and magic. Her worship dates back to at least 2,500 BCE in Egypt and continued to thrive in the Greco-Roman world until the advent of widespread Christianity.

Isis was the first daughter of Nut, the Sky goddess, and Geb, the deified Earth. With her brother/consort Osiris, god of agriculture and the afterlife, she produced Horus, the falcon-headed lord of the sky.

A beloved and benevolent deity of many powers, Isis was most fervently revered for resurrecting Osiris after his murder by the sinister god Set. In this capacity, she was known by the title "Mistress of the House of Life", and associated with the power of regeneration. She was also engaged in giving life through her role as mother of the god Horus. Images of Isis nursing the baby Horus were extremely common in Egypt (and later Rome), and therefore may have directly inspired the Christian image of the Virgin Mary nursing the baby Jesus. This is especially probable granted that both Isis and the Virgin Mary have been called Stella Maris, or "Star of the Sea", a title which may refer to the planet Venus. Isis is also known as the "Great Lady of Magic". Her legend relates that she had to learn (or invent) magic in order to resurrect Osiris, and is therefore intimately connected to its practice. This goddess is also connected to the concept of power and authority, her name meaning "She of the Throne".

This asteroid may bestow the power to create, revive, nurture and sustain life. Involvement in the care and healing of others is likely. A highly productive, helpful and compassionate nature may manifest. A position of public eminence and popular appeal may be attained.

Venus Conjunct Jole, Orb: 0 deg. 22 min.

In Greek mythology, Jole (or Iole) was the daughter of Eurytus, king of Oechalia. Being a masterful

archer, the king proclaimed that he would give his daughter's hand in marriage only to a man that could defeat him in an archery contest. The hero Heracles accepted this challenge and bested Eurytus, but the king was reluctant to fulfill his promise, as he was aware that Heracles had murdered his first wife, Megara.

Heracles left Oechalia, and soon after married a woman named Deianera. After establishing his own kingdom Heracles returns, ransacks Oechalia, kills Eurytus, and takes Iole as a concubine. His wife Deianera is not pleased by this. She anoints Heracles' shirt with a potion made of Centaur's blood, which she believes will ensure the hero's marital fidelity. The poisonous blood, however, burns Heracles alive. From his fiery death Heracles ascends to Mount Olympus to live amongst the immortals.

This asteroid may grant a tendency to attract the undesired attentions of others. One's charm may have harmful consequences for their home and family.

Venus Conjunct Kressmannia, Orb: 0 deg. 11 min.

This asteroid was named in honor of A. Kressman, a benefactor of the Heidelberg Observatory where it was discovered by Max Wolf in 1915.

The surname Kressman is a Germanic variant of the English Christman, literally meaning "Man of Christ", or a Christian.

This asteroid may give an inclination towards philanthropy You may contribute financially to the advancement of science. The religion of Christianity may also become a matter of personal importance.

Venus Conjunct Marion, Orb: 0 deg. 08 min.

This asteroid was named in honor of Marion Orcutt, the cousin of its discoverer Raymond Smith Dugan (1878-1940).

The name Marion is a version of the name Mary. Mary is the Anglicized form of the Hebrew *Miriam*. Its Latinized form is *Maria*. The popular use of this name throughout the world coincided with the spread of Christianity, as it was the name of the mother of Jesus Christ (often referred to as the Blessed Virgin Mary). The exact origin of Miriam is unclear. It may have been derived from the ancient Egyptian mry, meaning "beloved", or more specifically Meritamen, meaning "beloved of Amun". Amun, a creation deity who later merged with the Solar god Ra, was one of the most widely worshipped gods in ancient Egypt. Like the god of the Hebrews with whom Miriam conceived Jesus, Amun was perceived as both an all-powerful creator and an unknowable and hidden force.

In pre-Christian Europe the name Mary was also used as a feminine form of *Marius*, a Roman name either deriving from that of Mars, the god of War, or from the Latin root *mar*, meaning "ocean".

Today the Blessed Virgin Mary, also known as the Mother of God, is one of the most important figures in the Christian religion. A branch of Christian theology, known as *Mariology*, is entirely devoted to her.

In her story, Mary is a young woman chosen by God to bear his earthly son, due to her unmatched purity of heart and soul. She is portrayed as an eternal virgin; a paragon of humility, sanctity, chastity and utter devotion to God.

This asteroid may emphasize relationships between cousins. The archetype of the Divine Eternal Virgin (and/or the Mother of God) may hold personal significance. Divine grace, spiritual purity and compassion may become relevant matters. Women, especially one's female relatives, may play a crucial role in life.

Venus Conjunct Mathesis, Orb: 0 deg. 25 min.

Mathesis is a Greek word referring to the act of learning, especially in the context of acquiring mathematical or scientific insight. This asteroid was so named to commemorate the 300th Anniversary of the Mathematical Society (Mathematische Gesellschaft) in Hamburg, Germany.

The influence of this asteroid may foment a talent for science and mathematics. A lifelong love of

knowledge and education may develop.

Venus Conjunct Oriola, Orb: 0 deg. 05 min.

This asteroid was named in honor of the Golden Oriole (Oriolus oriolus), a bright yellow and black

passerine songbird native to Europe and western Asia. The word oriole comes from the Latin

aureolus, meaning "golden". The cheerfulness of this bird's sunshiny color and ebullient song have

made it an apt symbol of joy.

This asteroid may give optimistic, exuberant, mirthful and celebratory attributes. A talent for vocal

expression may manifest.

Venus Conjunct Pales, Orb: 0 deg. 27 min.

Pales is the ancient Roman deity of shepherds and livestock. Pales is described as both a god and a

goddess. S/he was sometimes invoked as Palibus Duobus, or "the Two Pales", indicating that Pales

may have in fact been a pair of deities, one male and one female. In this form Pales was worshipped

on July 7th.

The festival of *Parilia* was also held in honor of Pales each year on April 21st. During this holiday

both shepherds and their flocks would be ritually purified. Sheep pens would be decorated with

green braches and wreaths, and offerings of grain would be presented to Pales to ensure the safety

of both the domesticated herds and those who tended them.

This asteroid may give an inclination towards the care and management of animals. Herding and

ranching may be favored pursuits.

Venus Conjunct Valda, Orb: 0 deg. 41 min.

Valda is a continental European female given name deriving from the Old High German wald,

meaning "power, rule". Wald is also the origin of the word valiant. It is etymologically related to the

Old Norse valdr, meaning "ruler".

This asteroid may grant dynamism, courage and confidence as well as the ability to lead or command.

Venus Conjunct Velleda, Orb: 0 deg. 26 min.

This asteroid was named for Veleda, a 1st Century CE prophetic priestess (volva) and spiritual leader of the Bructeri. The Bructeri were a Germanic tribe who inhabited the land which is now the northwestern German state of North Rhine-Westphalia. During the Roman period, they formed alliances with other Germanic tribes, including the Chatti, Cherusci, Chauci, Sicambri and Marsi.

Veleda lived alone in a tower near the Lippe River. She was honored by the Bructeri as a living deity. She gained fame throughout the Roman world for predicting the victory of the Germanic tribes over the Roman legions in the Batavian Rebellion of 69 CE. She may have in fact incited and encouraged this revolt. In 77 CE she was captured by Roman forces. It is unknown whether she was killed, enslaved, or offered asylum.

Veleda was featured in German author Benedikte Naubert's 1795 novel Velleda, a Magic Novel. In this work of fiction, Veleda's tale was merged with that of the famous Brittonic queen Boudica, who also led tribal uprisings against Rome in the 1st Century CE.

This asteroid may give a propensity towards oracular and divinatory as well as sacerdotal and political pursuits. You may become a highly respected religious or spiritual figure who champions the liberty and autonomy of their people. The geographic area in which Velleda once resided may also hold personal significance.

Mars

Your Drive and Ambition: What You Want To Achieve

Mars Conjunct Louvre, Orb: 0 deg. 53 min.

This asteroid was named in honor of the Louvre Museum of Paris, France. The Louvre is the largest

national museum in France as well as the most visited museum in the world. It currently houses over 35,000 art objects, ranging from prehistoric artifacts to 19th Century masterpieces. Greek, Roman, Etruscan, Byzantine, Egyptian, Assyrian, Medieval and Renaissance treasures are displayed throughout the building's 60,600 square meters.

The Louvre building originated in the 12th Century CE as a fortress for Phillip II. It later became a palace of French kings. In 1672 Louis XIV relocated the royal household to Versaille, leaving the Louvre to become primarily a storehouse for his extensive art collection. In 1692 the Louvre became the home of the Académie Royale de Peinture et de Sculpture ("the Royal Academy of Painting and Sculpture"), which remained there for over 100 years.

After the French Revolution, the National Assembly ordained that the Louvre would become a public museum. It opened its doors as such in 1793, with an exhibition of 573 paintings confiscated from the church and the newly deposed royalty.

This asteroid may draw attention to the Louvre, as well as to French history and culture. A passion for art and art history may develop. Academic pursuits, especially those relating the museums and collections, may be greatly favored.

Mars Conjunct Mira, Orb: 0 deg. 29 min.

The name Mira is derived from the Latin root mir, meaning "wonder" or "amazement". It is from this root that the English words *miracle*, mirror and *admire* are formed.

This asteroid may foment a sense of enchantment, wonder, curiosity, reverence and awe.

Mars Conjunct Persephone, Orb: 0 deg. 56 min.

In the ancient Greek religion, Persephone was the goddess of the Underworld. As the parthenogenic child of the Earth goddess Demeter, Persephone was closely associated with the fecundity of the Earth, as well as with the renewal of life during the spring season.

The best-known story of Persephone is that of her abduction by Hades, the lord of the Underworld. In this tale the maiden goddess was out picking flowers with her attendants when the Earth opened up and Hades in his chariot ascended from the realm of the dead, carrying her below. A swineherd witnessed the incident and informed Demeter of her daughter's capture. In antiquity pigs and their tenders were sacred to Demeter and Persephone. Demeter wept and pined for Persephone's return to the surface of the Earth. She eventually returned with the help of Hermes, but since she had eaten several pomegranate seeds in the Underworld, she was obliged to spend a portion of each year with Hades. Each year, when Persephone goes down to the realm of the dead, Demeter refuses to make the leaves grow and the seeds sprout. This divine drama describes the cyclical progression of the seasons.

The character of Persephone was also prominently featured in the mythos of the god Adonis. Adonis was born out of a myrrh tree. When he was born Aphrodite thought he was so beautiful that she put him in a box and entrusted him to Persephone for safekeeping. Persephone, however, became enamored of Adonis and refused to give him back to Aphrodite when he was grown. The dispute between the two goddesses over the man was resolved by Zeus, who decided that for half the year Adonis would live above ground with Aphrodite, and for the other half below with Persephone. Adonis' dual existence mirrored that of Persephone herself.

Like Persephone, the dying and resurrected Adonis was linked with the yearly agricultural cycle.

In the legend of the sacred lyric poet Orpheus, Persephone is instrumental in the decision to allow Orpheus' deceased wife Eurydice to return with him to the land of the living. As a ruler of the Underworld, Persephone was portrayed as compassionate. This role, however, commanded great respect and awe. In some instances it was forbidden to speak Persephone's name. She was euphemistically referred to as Kore (or Cora), meaning simply "Maiden". In the Odyssey Homer calls her the "Iron Queen".

Another story involving Persephone concerns a nymph named Minthe who was pursued by Hades. Minthe invoked the aid of Persephone, who transformed her into the mint plant. This fragrant herb was therefore sacred to Persephone. It was used in ancient Greek funerary rites to mask the smell of death.

Persephone was also the mother of the minor goddess Melinoe, whose name means "Dark Thought". Melinoe was the patron deity of earthbound spirits. With her ghostly retinue she was known to roam the Earth at night, causing dogs to howl.

The Greek philosopher Empedocles (490-430 BCE) corresponded four deities (Zeus, Hera, Hades and Persephone) to the four classical elements of Fire, Earth, Air and Water. In this scheme Persephone was allied with the element of Water.

Persephone was traditionally portrayed robed and enthroned, often bearing a sheaf of grain. In the Roman world she was known as Proserpina. During the Italian Renaissance Persephone's popularity resurged, as she became a favored subject of artistic work. Her yearly return to Earth after months of darkness may have mirrored the resurgence of art, philosophy and culture which occurred during this time period.

The influence of this asteroid may herald many metaphorical or psychological cycles of death and rebirth. Recurrent personal transformation is possible. Concepts of the afterlife may play an important role in one's existence. Vital, attractive and youthful qualities may manifest. A position of authority in an area which frightens or intimidates many may be acquired.

Mars Conjunct Ruth, Orb: 0 deg. 18 min.

The Hebrew female name Ruth means "Compassion". This was the name of the protagonist of the Book of Ruth, one of the books included in the Hebrew Bible.

The Biblical Ruth was a woman from the kingdom of Moab who became the great-grandmother of King David and an ancestor of Jesus. In her story Ruth marries Chilion, the son of Elimelech and Naomi. Her sister Orpah marries Chilion's brother Mahlon. First Elimelech, the patriarch of the family, dies. Then both brothers perish as well. Naomi tells her two widowed daughters-in-law to return to their mother's home and remarry, as she herself prepares to return to her native Bethlehem. While Orpah agrees and returns home, Ruth protests, telling Naomi that she wishes to follow her to Bethlehem and adopt her religion ("For wherever you go, I will go; And wherever you

lodge, I will lodge; Your people shall be my people, and your God, my God."). Upon arriving in Bethlehem with Naomi, Ruth takes a job working in a barley field owned by a man named Boaz, a close relative of Naomi's deceased husband. Boaz and Ruth soon marry and have a son named Obed, King David's grandfather. Because of Ruth's choice, her character is particularly revered by converts to Judaism.

This asteroid may give a steadfast, loyal, compassionate and giving nature. The Judeo-Christian religious tradition may hold much personal significance. You may travel to a foreign land and embrace a new culture and/or religion.

Jupiter

Expansion, Growth, and Adventure: Areas You Enjoy Exploring

Jupiter Conjunct Alexandrinus, Orb: 0 deg. 22 min.

This asteroid was named for a species of bird known as the Kentish Plover, whose Latin name is Charadrius alexandrinus. Kentish plovers nest on sandy shores and brackish inland lakes throughout the tropical and subtropical environs of the world.

The name Alexadrinus is a form of Alexander, which is derived from the Greek *Alexandros*, meaning "Protector of Man".

This asteroid may grant a bold, courageous and valorous character. The desire to defend others may arise. There may also be a love of warm weather and beaches and/or birds.

Jupiter Conjunct Alleghenia, Orb: 0 deg. 15 min.

This asteroid was named for the Allegheny Observatory in Pittsburgh, Pennsylvania, where it was discovered. The word Allegheny, which has been applied to a river in the area, comes from the language of the Lenape Indians. Its precise meaning is unknown, yet it is often interpreted as "the River".

Pittsburgh is now the second largest city in Pennsylvania. Historically known for its steel industry, it is referred to as "The Steel City". Owing to its 446 bridges crossing the three rivers, it is also called "The City of Bridges".

The Pittsburgh area was originally inhabited by a variety of American Indian tribes, including the Allegawis, Adena, Hopewell, Delaware, Jacobi, Seneca, Shawnee and Iroquois. French explorer Robert de la Salle became the first European to visit the area in 1669. In the early 18th Century the French endeavored to create a trade route from Louisiana to Quebec, of which the Pittsburgh area was an important component. These efforts were stymied by Governor Dinwiddie of Virginia, who sent general George Washington to tell the French to withdraw. In 1753 the British built a military fort there, and for the next few years the strategic location was the sight of many battles between French, British and Native forces.

In 1768 the descendants of William Penn (founder of Pennsylvania) purchased the land around Pittsburgh from the Iroquois Confederacy. A village sprang up there, called the "Manor of Pittsburgh". It was named in honor of British Whig statesman Sir William Pitt, who led the British forces during the French and Indian War.

After America gained its independence from Britain, the village grew into a thriving city. The War of 1812 cut off the supply of British goods to Pittsburgh, creating the need for local manufacturing. By 1815 the city was producing its own iron, tin, brass and glass. Pittsburgh provided much of the metal needed to fight the American Civil War. It also became known in the scientific community as a major producer of components for astronomical observatories.

Manufacturing sustained Pittsburgh until the 1980s. Since its decline, the city's economy has been supported by the healthcare, education, technology, service and financial industries.

This asteroid may ascribe importance to the Allegheny River Valley and the Pittsburgh area.

Jupiter Conjunct Ashurbanipal, Orb: 0 deg. 22 min.

Ashurbanipal (685-627 BCE) was the last king of the Neo-Assyrian Empire. He was the only

Assyrian king to become literate. His education included reading, writing, mathematics and divination as well as the typical kingly studies of horsemanship, hunting and charioteering. Ashurbanipal's love of scholarly pursuits led him to create the first systematically organized library in the Middle East, the Royal Library of Ashurbanipal.

He was also a fierce warlord noted for his extreme cruelty towards the kings of conquered nations. After his death, however, Assyria fell into political upheaval as potential successors battled for control.

The name Ashurbanipal literally translates to "The god Ashur is creator of an heir". Ashur, the chief deity of the Assyrian pantheon, was associated with leadership, fatherhood and the Sun.

This asteroid may confer a commanding presence and an inclination towards leadership. A deep interest in education, scholasticism and the propagation of knowledge may develop.

Jupiter Conjunct Brenda, Orb: 0 deg. 30 min.

This asteroid was named for the granddaughter of its discoverer. The name Brenda is of Scandinavian origin. It may mean "Sword" or "Flaming Sword". This asteroid may attach importance to relationships between grandparents and grandchildren. The region of Scandinavia may also hold personal significance. A bold and courageous character may manifest.

Jupiter Conjunct Eurydike, Orb: 0 deg. 58 min.

In Greek myth, Eurydike (or Eurydice) was an oak nymph, the daughter of the god Apollo. Her name is comprised of the Greek eury, meaning "wide, far reaching" and dike, meaning "justice".

Lovely Eurydice was married to the legendary musician Orpheus. Orpheus was the son of Calliope, "She of the Beautiful Voice", the Muse of Heroic Poetry. He was known to travel the ancient world on foot singing and playing his lyre. His music was so beautiful and enchanting that both humans and wild animals froze in captive awe upon hearing it.

Orpheus and Eurydice loved each other immensely. Their married life, however, was cut short when Eurydice was bitten by a poisonous snake and died. Orpheus then sang songs of such misery that the nymphs and creatures of the Earth urged him to go to the Underworld to retrieve his bride. Breaking the rules of mortality, romantic Orpheus traveled to the throne room of Hades and Persephone, where he petitioned the rulers of the Underworld to let Eurydice return with him to the sunlit world. Enraptured by his beautiful music, they agreed to his request, on the condition that he walk in front of Eurydice on their journey home and never look behind him. Eurydice followed Orpheus until he foolishly turned and looked at her. Whether forgetfulness or curiosity caused him to break his promise is unclear. In that moment Eurydice disappeared, this time forever. This myth has been interpreted as a testament to human frailty and fallibility. It demonstrates the futility of trying to cheat death.

Orpheus himself met death in a violent manner, being ripped to pieces by the crazed and intoxicated followers of Dionysus. His severed head was said to float down the Hebrus River still singing. It floated out to the island of Lesbos where it was buried and honored with an oracular shrine.

This asteroid may bestow uncommonly strong emotional attachments in romantic relationships. The individual's partner may go to great lengths on their behalf. A beautiful, caring, fair and just character is possible. Music may also become an important part of life.

Jupiter Conjunct Florentina, Orb: 0 deg. 20 min.

This asteroid was named for Florentine Palisa, the daughter of Austrian astronomer Johann Palisa (1848-1925). Johann Palisa discovered a total of 122 asteroids, including this one.

The name Florentine means literally means "One from Florence". Florence is the capital city of the Northern Italian region of Tuscany. The city was founded in 59 BCE by Julius Caesar, who named it Florentia, or "the Flourishing". This turned out to be a remarkably apt title.

In the High Middle Ages and the Renaissance, Florence was a fertile cultural center from which much innovative art, architecture, literature and humanist philosophy sprung. The celebrated House of Medici and other wealthy Florentine banking families of the time provided the economic support

system for this creative explosion. After the Renaissance, residents of Florence continued to excel in artistic and intellectual pursuits. The city also served as the capital of the Kingdom of Italy from 1865 to 1870.

This asteroid may ascribe personal significance to the city of Florence, its history and its culture. Financial, literary, scholastic, philosophical, scientific, artistic and inventive talents may flourish. A high level of creative genius is possible.

Jupiter Conjunct Fraternitas, Orb: 0 deg. 37 min.

Fraternitas is a Latin word meaning "Brotherliness". It is derived from the Latin root frater, or "brother". This term implies feelings of mutual affection, camaraderie and equality between people.

This asteroid may foment the desire to form mutually beneficial bonds with ones peers. A kind, trusting and supportive attitude towards others may manifest.

Jupiter Conjunct Hagar, Orb: 0 deg. 26 min.

In the Judeo-Christian-Islamic tradition, Hagar was the Egyptian servant of Abraham's wife Sarah. Her story is told in the *Book of Genesis and* the *Koran*, although her name is not specified in the latter.

Since Sarah was unable to conceive a child, she consented to let Abraham have a child with Hagar. This child was named Ishmael. Fourteen years after Ishmael's birth, Sarah miraculously conceived a son, Isaac. She then proceeded to convince Abraham to expel Hagar and Ishmael, which he did. Hagar and her son wandered in the desert. They meant to return to Egypt, but became lost and ended up in the Negev desert near Beersheba. They almost died of thirst, but an angel appeared to them and directed them to a well. Eventually they prospered, and Ishmael grew up to become the patriarch of the Ishmaelite tribe, often identified with the Arab people.

This asteroid may give a life of servitude You may experience injustice, ingratitude and rejection. Hardships may be experienced yet survived. One's children may go on to become accomplished and influential figures.

Jupiter Conjunct Hathor, Orb: 0 deg. 23 min.

In the ancient Egyptian religion, Hathor was the goddess of feminine love, beauty and joy. She may have been originally recognized as a personification of the Milky Way. Often portrayed as a cow (or as a woman with the horns of a bull or cow ears), Hathor was thought to guide the forces of fertility and nourishment.

An affectionate and comforting goddess, Hathor welcomed the souls of the dead to the spirit world as well as helping women in childbirth. She was sometimes said to be the consort of Thoth, the Lunar god of writing, knowledge and magic.

Hathor reveled in dancing, music, joy and celebration and was known as the "Mistress of Jubilation". The early Greeks associated her with Aphrodite, the goddess of love, romance, beauty and sensuality.

This asteroid may bestow the ability to help others through difficult or dramatic transitions. Gentle, caring, exuberant and optimistic qualities may manifest. Musical, ecstatic and creative pursuits are favored. There may also be a love of celestial phenomena.

Jupiter Conjunct Neverland, Orb: 0 deg. 41 min.

Neverland is a fictional world featured in the works of Scottish author J.M. Barrie (1860-1937). It is the home of Peter Pan, a mischievous boy who refuses to grow up and thus remains eternally young. It is explained in Barrie's books that all children have their own Neverland within the realm of their imagination. Peter Pan's Neverland, his primary residence, is peopled by mermaids, Indians, witches, fairies, pirates and anthropomorphic animals.

The term Neverland now alludes to extravagant fantasies, especially those of adults who cling to childhood.

The influence of this asteroid may give a tendency towards the development of such fantastic

worlds. The desire to escape mundane reality or to avoid adult responsibility may pervade life.

Jupiter Conjunct Nicolaia, Orb: 0 deg. 10 min.

This asteroid was named in honor of Danish actuary, astronomer and mathematician Thorvald Nicolai Thiele (1838-1910). Thiele was best known for his work in statistics and interpolation. He was also the father of astronomer Holger Thiele (1878-1946).

Nicolai is the Slavic form of the name Nicholas, which is derived from a combination of the Greek words Nike, meaning "Victory", and laos, meaning "people". It is often interpreted as "Victory of the People".

This name was popularized by Saint Nicholas (270-346 CE), an early Christian bishop from Myra (in modern day Turkey). Many miracles were attributed to this saint, who was also called Saint Nicholas the Wonderworker. He was known primarily for his monetary generosity, famously placing coins in the shoes of those who left them outside their door. He was also thought to have made larger anonymous donations to the poor. This practice of gift-giving made Saint Nicholas the prototype for the legendary figure of Santa Claus, also known as Father Christmas, a jolly old man who gives presents to children on Christmas Eve.

This asteroid may give an inclination towards scientific and mathematical pursuits. Triumphant, joyous, philanthropic, caring and humanitarian qualities may also manifest.

Jupiter Conjunct Ueta, Orb: 0 deg. 22 min.

This asteroid, discovered in 1953 by Tetsuyasu Mitani at Kyoto University's Kwasan Observatory, was named for Japanese astronomer Ueta Jo. The Japanese family name Ueta (or Ueda) means "High (Superior) Rice Field". It was originally an occupational name referring to farmers who tended rice fields.

This asteroid may bestow inclinations towards scientific, astronomical and/or agricultural pursuits. The production of grain may play an essential role in life, as may the nation of Japan.

Jupiter Conjunct Urda, Orb: 0 deg. 39 min.

In Scandinavian mythology, *Urdr* (also Anglicized as Urda, Urd or Urth) was one of the three *Norms*.

The Norns (also known as the Sisters of Fate, the Three Sisters or the Weird Sisters) were a triad of female spirits personifying destiny. The three are often equated with the past, the present and the future. Greek mythology presents a similar sisterhood, the Moirae (or the Three Fates). Both the Norns and the Moirae were portrayed as women spinning, allotting and cutting short the "thread of life". The three witches featured in the Shakespearean play *Macheth* were inspired in part by these terrifying trinities.

Urdr's name means "Fate". It is etymologically connected to the Old English wyrd, also meaning "Fate", or literally "That which comes". Wyrd is the origin of the modern English word weird. As the Three Sisters were thought to be strange and somewhat grotesque in appearance, the world weird came to acquire the meaning of "odd" or "bizarre".

Urdr's two sisters were named Verdani, meaning "Present, Happening", and Skuld, meaning "Future, Debt".

This asteroid may emphasize themes relating to fate, destiny, time, circumstance, and one's lot in life. Eccentric or outlandish traits are possible. Groups of three may also play an essential role in life.

Jupiter Conjunct Washingtonia, Orb: 0 deg. 18 min.

This asteroid was named for George Washington (1732-1799), the first President of the United States of America.

George Washington was born in the Virginia Colony. He was the son of a planter named Augustine Washington and his second wife, Mary Ball Washington. His great-grandfather John Washington immigrated to the Virginia Colony from England in 1657. As a young man, Washington worked as a surveyor.

In 1759 Washington married Martha Dandridge Custis, a widow with two children. They had no children together. Washington may have been left sterile from an earlier bout of smallpox, followed by tuberculosis.

In 1775 the Continental Congress appointed him as the commander-in-chief of the Continental Army. The next year he led American forces to drive the British out of Boston. His leadership eventually led to victory in the American Revolutionary War, which ended in 1783.

In 1787 Washington presided over the Philadelphia Convention, which drafted the United States Constitution. From 1789 until 1797 he served as President, establishing many of the customs of the executive branch of the newly formed American government. In 1793 he issued the Proclamation of Neutrality, which declared the United States neutral in the ongoing conflict between Great Britain and France.

Washington stepped down from office in 1797, being succeeded by his Vice President John Adams. He retired to his Virginian estate, Mount Vernon, where he devoted himself to farming. He died two years later of pneumonia.

George Washington suffered from dental problems throughout his life. This may have been due to his use of mercury oxide, which was prescribed to treat smallpox at the time. By the time be became President, only one of his original teeth remained. He was fashioned a custom set of dentures made of hippopotamus ivory and other human teeth. His condition gave him a considerable amount of pain, for which he took laudanum (a tincture of opium).

This asteroid may grant special importance to the life of George Washington, and to early history of the United States of America You may serve as a military and/or political leader. Involvement in revolutionary actions and the establishment of new governments is possible.

Saturn

Seriousness, Honesty, and Responsibility: Things You Take Seriously

Saturn Conjunct Hapag, Orb: 0 deg. 47 min.

This asteroid was named for the Hamburg American Line, also known by the acronym HAPAG. HAPAG was a shipping enterprise established in 1847 in Hamburg, which created a trade route between Germany and the United States. It served the needs of German immigrants living in America.

This asteroid may draw attention to the endeavors of shipping, trade and commerce. Relations between Germany and the United States may also be emphasized.

Saturn Conjunct Malzovia, Orb: 0 deg. 59 min.

This asteroid was named for Nikolai Sergeevich Maltzov, an amateur Russian astronomer. Maltzov founded the Simeiz Observatory on Mount Koshka in Crimea, Ukraine.

This asteroid may give a love of stellar and celestial studies. It may also bestow excellence in non-professional pursuits. The Ukrainian region of Crimea may become a location of personal importance.

Saturn Conjunct Miriam, Orb: 0 deg. 14 min.

This asteroid is named for the mythic figure of Miriam, who first appears in the Book of Exodus in the Hebrew Bible. The Hebrew name Miriam may have been derived from the ancient Egyptian mry, meaning "beloved", or more specifically Meritamen, meaning "beloved of Amun". The popular Egyptian Solar deity Amun, like the Supreme God of the Hebrews, was perceived as both an all-powerful creator and an unknowable and hidden force. The name Miriam is Latinized as *Maria* and Anglicized as *Mary*.

Miriam was the daughter of Amram (whose name means "Friend of the Most High") and Jochebed (whose name means "Yahweh is Glory"). She was the sister of the leader, law-giver, holy man and prophet Moses, who received the Ten Commandments and led the Israelites out of Egypt. Her

other brother, Aaron, became the first High Priest of the Israelites. Like her brothers, Miriam was an important figure in the early history of the tribe of the Israel. She was known as a prophetess.

This asteroid may grant personal importance to the religious tradition of Judaism and the national identity of Israel.

Saturn Conjunct Phyllis, Orb: 0 deg. 20 min.

In Greek mythology Phyllis, whose name means "Foliage" or "Greenery", was a Thracian princess. She married Demophon, the King of Athens, who stopped in Thrace while journeying home after the Greek victory in the Trojan War. Demophon abandoned Phyllis, going on to Athens without her after they were married. In her dejection and sorrow Phyllis hung herself. In some versions of the legend, she causes Demophon to fall upon his own sword instead.

After her tragic death, Phyllis was transformed into an almond tree. In the Classical world almonds were associated with fertility. In later Christian art their branches are used to symbolize the immaculate conception of the Virgin Mary.

This asteroid may give misfortune in marriage and a tendency towards despair. Themes of fecundity, pregnancy and birth may also figure prominently in life.

Uranus

Improvisation and Innovatin: Ways You Like to Be Free and Spontaneous

Uranus Conjunct Anacostia, Orb: 0 deg. 59 min.

Anacostia is a historic district of Washington, D.C. which has been home to such notable residents as Frederick Douglass, Ezra Pound and Marvin Gaye. The name Anacostia comes from a Nacochtank Native American settlement on the banks of the river of the same title.

This asteroid may emphasize the significance of this geographic location.

Uranus Conjunct Jessonda, Orb: 0 deg. 40 min.

Jessonda was the protagonist of an opera by the same name written in 1822 by German composer Louis Spohr. In this tale Jessonda is the wife of a recently deceased Indian king. According to custom, Jessonda is expected to throw herself upon her husband's funeral pyre, joining him in death. Before marrying the king, Jessonda had fallen in love with a Portuguese man named Tristan, who she is reunited with. Tristan helps her escape from the obligatory self-immolation.

This asteroid may grant the ability to elude harmful or destructive social commitments.

Uranus Conjunct Rosalia, Orb: 0 deg. 32 min.

Rosalia (a derivation of the Latin rosa, meaning "rose",

from the Greek *rhodon*) was the Roman name for the Greek festival of Anthesteria, or "Flower Festival". Anthesteria was one of the four Athenian festivals held in honor of Dionysus, the god of the theatre, agriculture, wine and mystical ecstasy. These four celebrations were collectively known as *Dionysia*.

Anthesteria lasted for three days, from the eleventh to the thirteenth of the Attic month of *Anthestrion*, corresponding roughly to February. During this festival, social norms were overturned and servants ate and drank with members of the higher classes. On the first day, known as *Pithoigia*, or "Day of Storage Jars", the wine casks which contained the previous year's vintage were ceremonially opened. The second day, called Choes, or "Day of Libations", was filled with revelry and merriment. On the third day, known as Chytroi, or "Day of Pots", ancestors were honored with libations.

In Classical Greece the sweet-smelling rose became associated with Aphrodite and in the Roman era with her equivalent, Venus.

Roses were also associated in the ancient world with secrecy. In one Greek tale, Aphrodite's son Eros, the god of desire and sexuality, presents Harpocrates, the god of silence, with a rose.

Haropcrates was the Greek interpretation of the Egyptian god Horus in his aspect as Harpa-khruti, or "Horus the Child". In this manifestation Horus was associated with the new-born Sun at dawn. He was portrayed as a boy holding his fingers to his lips, a gesture indicating childhood in Egypt, which the Greeks interpreted as a symbol of silence.

In Classical and Medieval times roses were painted on or hung from the ceiling in meeting rooms to remind the participants to keep the information shared hidden from others. This led to the Latin phrase sub rosa, literally meaning "under the rose", which came to denote confidentiality. In this context roses were also carved into Catholic confessional booths, reminding those confessing that their secrets would be kept. Roses were also associated with silence in Celtic folklore, where it was thought that a restless screaming spirit could be silenced by being presented with a wild rose on the New Moon.

Rosalia is also the name of a Christian saint. Saint Rosalia was thought to have lived in the early 12th Century. She came from a noble family descending from Charlemagne. Rosalia was devoutly religious, and adopted the life of an ascetic hermit. She dwelt in a cave on the side of Mount Pellegrino, just north of the Sicilian city of Palermo. She died in her cave in 1166. In 1624 a devastating plague swept through Palermo, infecting and killing many of its residents. During this time Saint Rosalia miraculously appeared, first to a sick woman and then to a hunter. She told the hunter to gather her bones, directing him to the cave in which she had lived and died. She instructed him to carry the bones in a procession through the city. After this procession, the citizens of Palermo were cured from the plague and adopted Saint Rosalia (also called La Santuzza, or "the Little Saint") as their patron. A religious sanctuary was established in her cave. She also became the patron saint of El Hatillo, Venezuela.

In a scholarly paper, Anglo-American zoologist George E. Hutchinson (1903-1999) proposed Saint Rosalia as the patron saint of evolutionary biology. This connection was forged due to a revelation about evolution which Hutchinson experienced while contemplating water bugs skimming on the surface of a stream near Saint Rosalia's sanctuary.

This asteroid may give a love of festivities and celebration. The Venusian themes traditionally symbolized by the rose (love, beauty, romance and sensuality) may also be emphasized. The keeping

of secrets may play an important role in life, as may the curing of epidemic diseases. The geographic location of Palermo, Sicily may hold personal significance. Evolutionary biology may become a subject of interest.

Uranus Conjunct Seeligeria, Orb: 0 deg. 49 min.

This asteroid was named in honor of German astronomer Hugo Hans Ritter von Seeliger (1849-1924). Seeliger's contributions to astronomy included an explanation of the anomalous motion of the perihelion of Mercury, as well as a theory of novae coming from the collision between stars and clouds of gas. He also studied the rings of Saturn.

In 1874 Seeliger led a German astronomical expedition to the Auckland Islands to observe a transit of Venus. In 1881 he became the director of the Gotha Observatory, and in 1882 he became the director of the Observatory at the University of Munich. His illustrious students included astronomers Karl Schwarzschild and Richard Schorr. Seeliger was a member of the Royal Astronomical Society and earned many professional honors.

The German surname Seeliger is derived from the Old High German Selig, meaning "Blessed, Holy". Selig is the origin of the Yiddish male given name Zelik, which is often translated as "Fortunate, Blessed". It is from selig that the English word *silly* is also derived, by way of the Germanic *saeligas*, meaning "happy".

Seeliger may also be a locational surname referring to the east-central German town of Seelig, which lies approximately 50 kilometers east of Bamburg in the heart of the Franconian Switzerland-Veldensteiner Forest.

This asteroid may give a distinguished academic or scientific career. You may be blessed with auspicious circumstances and an optimistic outlook. The geographic region containing the town of Seelig may also hold personal significance.

Uranus Conjunct Sokrates, Orb: 0 deg. 02 min.

Socrates (469-399 BCE) was a Classical Greek philosopher who is considered to be one of the founders of Western philosophy. His work is only known through records left by his students, most notably the dialogs of Plato. Through these dialogs Socrates became recognized for his contributions to the fields of ethics, epistemology and logic. Socrates' student Xenophon and Plato's student Aristotle also left written archives of the philosopher's teachings.

According to Plato, Socrates' life was marred by political turmoil. Although he claimed allegiance to his native Athens, the antagonism which grew between himself and the leaders of that city eventually led to his death. The trouble began when an Oracle declared that Socrates was the wisest man in Athens. Socrates believed that what the Oracle had said was ridiculous, because he believed himself to possess no special wisdom. He went on to test the statement by approaching the men of Athens most esteemed for their wisdom, such as poets, artists and politicians. He was determined to prove the Oracle's proclamation wrong. While interviewing the great men of Athens, however, Socrates realized that they were not as wise as he had expected. He began to believe that the Oracle had spoken the truth through paradox. Through recognizing his own ignorance, he was in fact wiser than the self-proclaimed wise men. This position (which was summated in Socrates famous statement "I know that I know nothing"), embarrassed theeminent statesmen of Athens, who brought Socrates to trial on charges of corrupting the minds of the youth of the city. He was put to death by being forced to drink a draught of poison hemlock.

Socrates gave his name to the *Socratic method*, which involves solving a problem by breaking it down into a series of questions, the answers to which eventually lead to the answer to the original question through a process of refinement and distillation. This method was a precursor to the *scientific method*, which is similarly based on inquiry.

According to Plato, Socrates stated that, "The highest form of Human Excellence is to question oneself and others.".

Socrates is celebrated for his paradoxical concepts, or ideas which seem to conflict with common sense. He proposed that all virtue is knowledge, and that virtue alone is sufficient for happiness. He also believed that no person desires evil or knowingly does wrong.

This asteroid may give a humble, wise and philosophical nature. A love of questioning and the search for wisdom may develop. You may serve as a teacher and/or greatly influence the ideas of others through their work. Western philosophy may play an essential role in life.

Uranus Conjunct Timandra, Orb: 0 deg. 28 min.

In Greek mythology, Timandra was the daughter of King Tyndareus of Sparta and his wife Leda (who was seduced by Zeus in the form of a swan). She was the sister (or half-sister) of Clytemnestra and Helen of Troy. Timandra married Echemus, King of Arcadia, and bore him one son named Laodocus. She then left Echemus for Phyleus, King of Dulichium.

Timandra's name may mean "Fear of Man", being derived from the Greek elements tim, or "fear", and andr, or "man".

This asteroid may give fickleness in love. A tendency towards timidity and trepidation may also manifest.

Neptune

Dreams, Visions, and Ideals

Neptune Conjunct Brangane, Orb: 0 deg. 03 min.

In Richard Wagner's opera Tristan and Isolde, Brangane is Isolde's handmaid. She plays a central role in the drama by substituting a love potion for poison, causing Tristan and Isolde to fall in love.

This asteroid may give an inclination to serve others. Romantic and tragic themes may infuse life You may play the role of matchmaker.

Neptune Conjunct Eos, Orb: 0 deg. 05 min.

Eos is the ancient Greek goddess of the Dawn. Her Roman equivalent is the goddess Aurora. She is also equated with the Vedic day-break deities known as the Ushas.

The Greek legend most commonly associated with Eos provides a cautionary message about half-formed wishes. In this tale the Eos fell in love with a mortal prince. She beseeched the King of the Gods to grant immortal life to the young prince. He obliged her wish, and granted the man immortality, but not eternal youth. The prince grew older and older, never dying yet always shrinking, until he turned into a grasshopper.

Roman myth speaks of Aurora as a lovely and gentle goddess who renews herself every morning and flies across the sky, joyously announcing the arrival her brother Sol, the Sun. She is also the sister of Luna, the Moon goddess. She gave birth to the four Winds (known as the *Venti*); Aquilo of the North, Auster of the South, Vulturnus of the East, and Favonius of the West.

The Indian Ushas, a sisterhood of divinities associated with the dawn, are similarly described as radiant, ingenuous, beneficent and beautiful.

This asteroid may draw particular attention to the time of sunrise. Mornings may hold personal significance. An amicable and loving yet overly idealistic character is possible. The ability to dispel the sadness and confusion of others may manifest.

Neptune Conjunct Genoveva, Orb: 0 deg. 03 min.

Genoveva was a four-act opera in the German Romantic genre by Robert Schumann (1810-1856). It was Schumann's only opera, and was based on a play by Friedrich Hebbel. The plot recalled the tale of Genevieve de Brabant, a heroine of Medieval European legend. In this story Genevieve marries Siegfried of Brabant, a Count. He departs to fight in the Crusades, leaving Genevieve with his servant Golo. Golo lusts after Genevieve, but she rejects his advances. Angrily, Golo plots to make Siegfried suspect Genevieve of adultery upon his return. Golo's plan works, and Genevieve is exiled to the wilderness. Later, Golo's deception is discovered and Genevieve returns triumphantly.

The name *Genevieve* is related to name of the *Juniper* tree. In Renaissance art, the Juniper tree was symbolic of the Christian virtue of chastity, the central theme of Genevieve de Brabant's legend.

This asteroid may give a monogamous and faithful nature. The concept of chastity may be a prevalent theme throughout life You may be wrongly accused of a crime, yet able to redeem themselves.

Neptune Conjunct Hedwig, Orb: 0 deg. 13 min.

This asteroid was named in honor of Hedwig Lidforss, the wife of Swedish-Danish astronomer Elis Stromgren (1870-1947). Hedwig was a dentist and a writer.

The name Hedwig is derived from a combination of the Germanic words hadu, meaning "battle", and wig, meaning "fight".

Saint Hedwig (also known as Saint Jadwiga) was the sovereign monarch of Poland from 1384 CE until her death in 1399. She was the daughter of Louis I of Hungary and Elisabeth of Bosnia. Hedwig had visionary religious experiences during her rule, and was venerated as a saint in Poland directly following her death. She was officially canonized in 1997 and is the patron saint of queens and of United Europe.

There was also another Saint Hedwig, Saint Hedwig of Andechs (1174-1243). This Hedwig is the patron saint of Poland, Krakow, Berlin and orphaned children. She was known in her time as an advocate of the poor.

This asteroid may give aggressive tendencies You may assume a role uncommon for those of their gender. A position of both political and religious influence may be attained. Charitable and generous qualities may manifest, and the individual may provide aid to orphaned and/or impoverished people. Endeavors relating to dentistry and writing may be favored. The nation of Poland may also hold personal significance.

Neptune Conjunct Murray, Orb: 0 deg. 56 min.

This asteroid, discovered by Austrian astronomer Johann Palisa in 1920, was named for Australian-born British Classical scholar, professor and humanist Gilbert Murray (1886-1957). Murray was an

influential member of the League of Nations, which provided aid to Austria that year. He was also a trusted friend of such celebrated literary figures as H.G. Wells and George Bernard Shaw.

Murray contributed greatly to the modern study of Greek myth. He worked with Jane Harrison to develop the myth-ritual school of mythography. He also translated the works of Aeschylus, Sophocles, Euripides and Aristophanes into English. In addition, Murray taught Greek at Oxford University.

This asteroid may give an aptitude for intellectual work, and potentially a penchant for the study of the Classical world. Myth, literature, language and international diplomacy may become areas of affinity and expertise.

Neptune Conjunct Pia, Orb: 0 deg. 47 min.

The female name Pia is the feminine form of the Latin-derived name Pius, literally meaning "pious". Pius has been the name of eleven Catholic Popes, as well as several Late Roman leaders.

Piousness, or piety, is the quality of extreme religious devotion, dutifulness and reverence for the divine. In Christianity, piety is considered a virtue and a means of procuring the favor of God. In the Catholic and Anglican traditions it is one of the Seven Gifts of the Holy Spirit; the other six being Wisdom, Understanding, Counsel, Fortitude, Knowledge and Fear of God.

The Latin *pietas*, from which the words *pious* and *piety* arise, may come from the Greek *Piodasses*, which is in turn derived from the Indic Prakrit term *Piyadasi*, meaning "Beloved of the Gods".

This asteroid may give a strong passion for religion or spirituality.

Neptune Conjunct Siwa, Orb: 0 deg. 17 min.

Siwa (also Ziva, Siva, Ziwia, Seiba or Razivia) was the ancient Slavic goddess of love, sexuality and fertility. Her role in the Slavic religion was similar to that of the Greek Aphrodite or Roman Venus. Her consort was Siebog, the god of love and marriage.

Siwa and Siebog were historically worshipped in the lands which are now the Czech Republic, Poland, Slovakia, Slovenia and Germany; especially in the valley of the Elbe River.

This asteroid may ascribe personal importance to themes of love, romance and partnership.

Attractive, alluring and amorous qualities may manifest. The geographic locations in which Siwa and Siebog were once revered may also hold personal relevancy.

Neptune Conjunct Vibilia, Orb: 0 deg. 20 min.

In the ancient Roman religion, Vibilia was the goddess of journeys and travelers. Her divine function was to protect the wanderer from danger and from becoming lost. Statues of this deity were placed at crossroads throughout the Roman Empire.

The name Vibilia may be derived from the Proto-Indo-European root w(e)ib, meaning "to move quickly to and fro".

This asteroid may give an affinity for travel and exploration. You may embark upon numerous voyages or expeditions. He or she may also act as a guide and guardian for other travelers.

Neptune Conjunct Wladilena, Orb: 0 deg. 49 min.

This asteroid was named for Soviet revolutionary and politician Vladimir Ilyich Lenin (1870-1927). Lenin led the October Revolution of 1917, which overthrew the Russian Provisional Government, the administrative body which had been set up to govern the country after the deposal of Nicolas II, the last Russian Czar. He was the leader of the Bolsheviks, a faction of the Marxist Russian Social Democratic Labor Party. The Bolsheviks seized power during the Revolution. From 1917 until 1924 Lenin headed the newly formed Soviet state, and worked to establish a socialist economic system in the country.

Lenin was born Vladimir Ilyich Ulyanov in 1870. He was the son of a schoolmistress and a physics professor. When he was 17 his brother Aleksandr Ulyanov was executed for participating in a plot to

assassinate Czar Alexander III. His sister Anna, who had aided Aleksandr, was banished. Earlier that year his father had died. Soon after these disturbing events unfolded, the young Lenin attended Kazan University, where he studied law. At the University he first read the works of Karl Marx and became acquainted with socialist ideologies. After graduation he practiced law, often defending peasants in land disputes.

In 1895 he founded the League for the Struggle of the Emancipation of the Working Class. The same year he was arrested for conspiring against the government. He was kept in solitary confinement for 14 months, afterward being exiled to Siberia. There he met fellow Marxist activists Georgy Plekhanov and Nadezhda Krupskaya in 1898. He and Nadezhda began a romantic relationship and soon married. In 1900 after their exile ended, Vladimir and Nadezhda traveled throughout Russia and Europe. They settled in Zurich, where he became a University professor. While in Switzerland they continued their revolutionary work in secret. In 1902 he chose Lenin as his *nom de guerre*. The name is derived from the *Lena*, a river in Siberia.

In 1905 Lenin returned to Russia to participate in the Russian Revolution. In 1906 he was elected the president of the Marxist Russian Social Democratic Labor Party. In the years which followed, he developed his own form of Marxist communist philosophy, on which he published several books and essays. He opposed World War I when it broke out in 1914, as he was loathe to see members of the working class fight what he considered to be the battles of the privileged. He also gave speeches against the anti-Semitism so rampant in Russia at the time.

In 1917 Lenin led the Bolshevik Revolution. In November of that year the Russian Congress of Soviets elected him the Chairman of the Council of the People's Commissars. In the following years he struggled to form a new government and to maintain Bolshevik control during the Russian Civil War (1917-1923).

Years of political struggle left Lenin weakened and fatigued. He died at the age of 53 in early 1924. Three days after his death the city of Saint Petersburg (Petrograd) was renamed Leningrad in his honor. This name remained until 1991.

This asteroid may grant personal relevance to the life and times of Vladimir Lenin, and to the socialist philosophy which he espoused.

Pluto

Compulsiveness, Obsession, and a Sense of Mission

Pluto Conjunct Backlunda, Orb: 0 deg. 37 min.

This asteroid was named in honor of Swedish-Russian astronomer Johan Oskar Backlund (1846-1916). Backlund specialized in celestial mechanics and geodesy. He was a member of the St Petersburg Academy of Sciences and the Royal Swedish Academy of Sciences. He had two children, an artist and a geologist.

The Swedish surname Backlund is a composite of back, meaning "hill" and lund, meaning "grove".

This asteroid may confer some inclination towards scientific work. An interest in celestial phenomena may develop. The land of Sweden may also hold personal relevancy.

Pluto Conjunct Boulder, Orb: 0 deg. 43 min.

This asteroid was named for Boulder, a small town in North Central Colorado. Boulder lies in the Boulder Valley, where the Rocky Mountains meet the Great Plains. It is known for the natural beauty of its forests, mountains and rock formations. It is also home to the University of Colorado at Boulder, Naropa University, and several science institutes.

This asteroid may ascribe some personal import to this geographic location.

Pluto Conjunct Faina, Orb: 0 deg. 37 min.

This asteroid was named in honor of Faina Mikhajlovna Neujmina, its discoverer's wife and colleague. The name Faina is of Russian origin and is derived from the Greek phaeinos, meaning "Shining".

This asteroid may grant an interest in celestial phenomena and a radiant persona. The significance of marriage and working partnerships may also be emphasized.

Pluto Conjunct London, Orb: 0 deg. 25 min.

London is the capital of England and the United Kingdom. The city was founded as Londinium by the Romans around 46 CE. The meaning and origin of the title Londinium is unclear. In 60 CE the young city was sacked and demolished by the Brittonic Iceni tribe, led by Queen Boudica, who sought to overthrow Roman rule. The city was quickly rebuilt by the Romans who continued to control it until 410 CE, when the Empire began to crumble. From the sixth century onwards, Anglo-Saxons inhabited the area. In the 9th Century the city was invaded by Vikings. In 1066 the Normans (led by William the Conqueror) invaded England and established a period of French rule in which Scandinavian influence in the region lessened. After the Medieval era, London flourished and expanded. It became an important international center of culture and commerce. From the 16th to the 20th Century, it was the headquarters of the British Empire, which at its height was the most powerful political entity in the world. Today London is home to overseven million residents.

This asteroid may ascribe importance to the city of London, its culture, its history, and its global impact.

Pluto Conjunct Westphalia, Orb: 0 deg. 38 min.

This asteroid was named for the German region of Westphalia, which was the birthplace of its discoverer Walter Baade (1893-1960).

Westphalia is roughly defined as the part of Central Germany which lies between the Rhine and Weser Rivers. It includes the cities of Arnsberg, Bielefeld, Bochum, Detmold, Dortmund, Gelsenkirchen, Hagen, Minden and Munster.

In the 1st Century CE, Roman legions battled Germanic tribes for control of Westphalia. The Battle of Teutoburg Forest, in which Germanic forces led by the chieftain Arminius won a victory against the Romans, occurred there in 9 CE.

In the Early Middle Ages, Westphalia was a district of the Duchy of Saxony. It was elevated to the rank of Duchy in 1180 by Frederick I Barbarossa, Holy Roman Emperor. In the 17th and 18th Centuries parts of the region came under Prussian rule. In 1648 a treaty known as the Peace of Westphalia was signed there, ending the Thirty Years War. After World War II, the present state of North Rhine-Westphalia was created.

Westphalia is symbolized in heraldry by a white horse on a red field.

This asteroid may ascribe personal significance to this geographic area.

The Ascendant

How You Approach Life: Your Stance Towards the World

Note: A change of only a few minutes of birth time can change the interpretations in this section of the report.

Asc. Conjunct Aditi, Orb: 0 deg. 47 min.

Aditi is an Indian goddess. Her name means "Unbounded Space". In the Hindu religion, she is revered as the mother of all the gods, and the personification of the limitless expanse of the cosmos. Aditi is portrayed as gentle and loving in character. The Rig Veda states, "Daksha(the primordial Creator) sprang from Aditi, and Aditi from Daksha".

This asteroid may grant creative, expansive, benevolent, nurturing, fortunate and wise qualities. Themes relating to space and the cosmos may pervade life.

Asc. Conjunct Amphiaraos, Orb: 0 deg. 54 min.

In Greek mythology, Amphiaraos was a warrior, seer and oracle. His name means "doubly cursed". He was blessed by both Apollo and Zeus, gods who granted him his precognitive powers. His wife Eriphyle, however, was treacherous. She persuaded him to take part in a battle in which she knew he would die. Forseeing his future demise, Amphiaraos urged one of his sons to avenge him by killing

Eriphyle after his death. For the crime of matricide this son was hunted by the Furies.

This asteroid may be stow courage and prophetic abilities, as well as misfortune in marriage.

Asc. Conjunct Desiderata, Orb: 0 deg. 58 min.

This asteroid was named for Queen Desideria of Sweden and Norway (1777-1860), born Bernardine Eugenie Desiree Clary in Marseille, France. Her father was a wealthy silk merchant with connections to French royalty. Her sister, Julie Clary, married Joseph Bonaparte, Napoleon's older brother. Desiree was herself engaged for a time to Napoleon, but he broke off the engagement when he became involved with Josephine de Beauharnais. Instead, Desiree Clary married Charles XIV John of Sweden and changed her name to Desideria. She had little interest in politics, but enjoyed socializing and living a life of luxury. In her widowhood Queen Desideria became increasing eccentric and nocturnal.

This asteroid may grant a position of social prestige through marriage. Romance and intrigue may play a crucial role in life. Idiosyncratic attributes may develop.

Asc. Conjunct Eleonora, Orb: 0 deg. 38 min.

Eleonora is a form of the female name Eleanor. Eleanor of Aquitaine (1122-1204 CE) was the first known person to bear this name. Its etymology is obscure. It may derive from either the Latin lenire, "to heal", the Greek eleos, "compassion", or the Hebrew Eliora, "God is my light".

Eleanor of Aquitaine was one of the most powerful, wealthy and influential women in Western Europe during the Middle Ages. She was first married to King Louis VII of France, then to King Henry II of England. She acted as Regent of England while her son Richard the Lionheart was away fighting in the third Crusade. Eleanor of Aquitaine was a patron of literature, supporting such notable writers as Chretien de Troyes (who contributed to the Arthurian legend cycle), Anglo-Norman poet Wace, and French romantic poet Benoit de Sainte-More.

This asteroid may grant courage, a love of literature, and a position of social influence. The period of

European history in which Eleanor of Aquitaine reigned may become a subject of personal importance.

Asc. Conjunct Gordonia, Orb: 0 deg. 39 min.

This asteroid was named in honor of James Gordon Bennett, a patron of astronomy. Bennett was an influential figure in the early history of American newspapers. He was the founder, editor and publisher of the New York Herald. Before founding the Herald he worked as a translator, a bookkeeper, a journalist and an editorial assistant. His paper had the highest circulation in America when he handed it over to his son James Gordon Bennett Jr. in 1866.

This asteroid may give a capacity for excellence in pursuits involving journalism, news circulation, printing, language, commerce and philanthropy.

Asc. Conjunct Iolanda, Orb: 0 deg. 16 min.

The feminine name Iolanda (or Yolanda) is derived from the Greek Iolanthe, meaning "Violet". The color *violet* is a bluish purple. Its name comes from that of the violet flower, a delicate plant with heart-shaped leaves.

This color was associated from Classical antiquity until the Middle Ages with royalty and nobility, as only the wealthiest could afford blue and purple dyes.

In traditional Chinese art, violet represents harmony between the dualistic forces of Yin (symbolized by blue) and Yang (symbolized by red).

In many Christian traditions, violet is the color of the period of Lent, a time of repentance and mourning. In 16th Century England violet was worn during the final stage of bereavement.

In the Victorian "language of flowers", the violet was thought to represent faithfulness.

This asteroid may give wealth and social prestige. Sentimental, loyal and sorrowful attributes may

manifest. The synthesis of opposites may be achieved.

Asc. Conjunct Kleopatra, Orb: 0 deg. 34 min.

This asteroid is named for Cleopatra VII (69-30 BCE), the last ruler of Egypt's Ptolemaic dynasty. Cleopatra was the daughter of Ptolemy XII and his cousin Cleopatra V. Due to the extreme intermarrying of the Ptolemaic rulers, she only had six great-great-grandparents (out of a possible sixteen). The Ptolemies were Macedonian Greeks who ruled Egypt from 305 BCE until Cleopatra's death, when Egypt became a province of Rome.

In the beginning of Cleopatra's rule she shared power with her father, and later with her two brothers, Ptolemy XIII and Ptolemy XIV, whom she married. She also became the consort of Roman Emperor Julius Caesar, and with him had one son, Caesarion. After Caesar's murder, Cleopatra allied with Marc Antony, who sought control of Rome. With Antony Cleopatra had three children; Cleopatra Selene II, Alexander Helios, and Ptolemy Philadelphus. When Antony was defeated at the Battle of Actium by Octavian, another contender for domination over the Empire, Cleopatra killed herself by inducing the bite of a poisonous serpent. This dramatic act of suicide has been widely portrayed in Western art and theatre. Soon after her death Octavian's forces killed her heir Caesarion, effectively ending the Hellenistic period of Egypt as well as the 3000-year-long tradition of Pharaonic rule.

This asteroid may give a tumultuous life and tragic death, yet great and long-lasting fame. You may witness or experience the end of the lineage or tradition of which they are an extension. There may also be a tendency to engage in love affairs which advance one's social standing or political agenda.

Asc. Conjunct Loreley, Orb: 0 deg. 30 min.

Lorely (or Lorelei) is a large rock on the eastern bank of the Rhine river near St. Goarshausen, Germany. It rises 120 meters above the water level at the Rhine's narrowest point between the North Sea and Switzerland. The bend in the Rhine which encircles Lorelei is famous for its strong and dangerous currents. In Germanic folklore the rock was personified as a nixie (water spirit) who enchanted sailors with her ethereal voice, luring them to their watery deaths. In some tales Lorelei

was originally a beautiful maiden who killed herself by plummeting from the rock into the waters below when she discovered her lover's unfaithfulness.

This asteroid may ascribe personal significance to the geographic location of Lorelei, as well as to its mythos and historical import. An alluring yet dangerous character may develop. Romantic tragedy may be experienced.

Asc. Conjunct Queen's, Orb: 0 deg. 47 min.

This asteroid was named in honor of Queen's University in Kingston, Ontario, Canada. Queen's is among Canada's most prestigious and selective institutions of higher education. It was established as Queen's College in 1841, 26 years before the founding of Canada, by the Church of Scotland with a royal charter from Queen Victoria. It was the first degree granting institution in what was then the United Province of Canada. Queen's College was modeled after the University of Edinburgh. It became the first Canadian University to admit women and to form a student government. Today Queen's has over 17,000 graduate and undergraduate students. Degrees are offered in the fields of music, English, health, computing, applied science, environmental studies, law, education, business, urban planning and theology.

Queen Victoria, for whom this institution is named, was the Queen of the United Kingdom from 1837 (age 19) until her death in 1901 (age 81). She was also the first Empress of India during the British occupation of that country from 1876 until 1901. At the time of Victoria's coronation, the United Kingdom was already a constitutional monarchy in which the ruler had little political power. She was, however, a figure of great symbolic importance for Britain. The period of her reign (known as the Victoria Era) was marked by Britain's colonial expansion throughout the world, as well as an explosion of scientific and industrial advancement. Victoria married her first cousin, Prince Albert of Saxe-Coburg and Gotha, with whom she had 9 children and 42 grandchildren.

This asteroid may assign personal importance to institutions of higher education, especially Queen's University. The geographic location of Kingston, Ontario may become significant, as may early Canadian history and the legacy of the Victorian Era You may assume a position of the highest respect.

Asc. Conjunct Requiem, Orb: 0 deg. 25 min.

Requiem is a Latin word meaning "mass for repose of the soul of the dead". It is derived from requies, or "rest after labor, repose".

In the Roman Catholic Church this term refers to a religious service held in memory of a deceased individual. This rite is often performed in the context of a funeral. This asteroid was so named to honor the mother of its discoverer, Russian astronomer Nikolai Chernykh (1931-2004).

This asteroid may draw attention to themes of death, loss, mourning and remembrance. Ceremonies venerating one's ancestors may play an important role in life.

Asc. Conjunct Sirene, Orb: 0 deg. 41 min.

This asteroid was named for the Greek mythological creatures known as sirens. Sirens were legendary bird women possessing the power to enchant men with their seductive singing voices. Often these avian femme fatales led sailors to their deaths on jagged cliffs.

According to Ovid the sirens were originally the handmaidens of Persephone. When the young goddess was abducted by Hades, the god of the Underworld, her mother Demeter gave the sirens wings so that they might search for her. Their bewitching voices called out to Persephone as they looked high and low for her, to no avail.

The sirens were portrayed in ancient art as part bird and part woman. In their earliest representations they are birds with large women's heads. In later depictions they are beautiful nude female figures with bird legs and/or wings. In post-Classical folklore the sirens came to be portrayed with the body parts of fish rather than birds. The word for "mermaid" in most Romance languages is derived from their name (i.e. *La Sirena in Spanish*).

Several great heroes of Greek mythology faced the peril of the siren song. Odysseus was warned by the sorceress Circe of the danger they presented. He ordered his crew to tie him to the mast of the ship and to plug their own ears with wax until they left the domain of the sirens.

When Jason and the crew of the Argo heard the eerie song the sacred musician Orpheus drowned it out with his own singing until the danger subsided.

The term "siren song" has come to describe any enticing appeal which leads to ruin.

This asteroid may bequeath enchanting and seductive qualities. A talent for vocal expression may manifest You may create hazardous circumstances for others as a result of their allure.

Asc. Conjunct Toro, Orb: 0 deg. 15 min.

Toro was the maiden name of the wife of United States Congressman Samuel Herrick (1779-1852), a Republican from Ohio. This asteroid was named in her honor.

Toro is a Spanish surname meaning "Bull". It is derived from the Latin Taurus.

Cows and bulls are traditionally associated with the qualities of stability, patience, strength, dependability and stubbornness. The Egyptian goddess Hathor, who is typically depicted in the form of a cow or as a woman with bull horns atop her head, is the patroness of fertility, motherhood, earthly abundance, joy and celebration. Similarly, the Greek goddess Hera, Queen of the Gods, bore the epithet *Bo-opis*, or "Ox Eyed".

Bovine worship was common throughout the ancient world. The Minoan civilization on the island of Crete venerated a Solar Bull god, who may have been analogous to the Phoenician deity Moloch. The Minoan Bull god was incorporated into Greek mythology as the Minotaur, a ferocious man with the head of a bull who demanded human sacrifices.

The Cretan and Phoenician concepts of the Solar Bull God may have originated in the Astrological Age of Taurus (hypothesized to have begun between 4525 BCE and 3814 BCE and ended between 2150 and 1658 BCE) under the guise of the Egyptian Solar Bull Apis, a god associated with agriculture and nourishment. Apis was said to be the soul (ka) of the deity Osiris, the god of death

and rebirth. Egyptian rulers sought to embody the life-sustaining attributes of the Sun and the Bull,

characteristics deified as Apis (strength, fortitude and virility).

In India the divine cow Nandi was recognized as the primary disciple, gatekeeper and mount of the

god Shiva. Reverence for Nandi dates back to the Indus Valley Civilization. The Indians also

venerate Kamadhenu, the mother of all cows, a benevolent deity said to have the power to grant any

wish.

This asteroid may be stow persevering, determined, hard-working, pragmatic, dependable, helpful,

nurturing and fortunate attributes. Cows and bulls may hold personal significance. Marriage may

play an important role in life.

The Midheaven

Recognition and Career

Note: A change of only a few minutes of birth time can change

the interpretations in this section of the report.

MC Conjunct Africa, Orb: 0 deg. 21 min.

This asteroid was named for the magnificent continent upon which it was discovered in 1931 by

South African astronomer Cyril V. Jackson (1903-1988).

Africa is the world's second largest continent (after Asia) in both land mass and human population.

It has been inhabited since the dawn of humanity and is widely regarded by scientists as the original

home of our species. Africa is a continent rich in biological and cultural diversity. Its climates range

from tropical to sub-arctic. More than two thousand distinct languages are spoken in Africa today.

The prominence of this asteroid in the natal chart may denote the importance of Africa in the life of

the individual.

MC Conjunct Aurora, Orb: 0 deg. 38 min.

279 I P A G F

In Roman mythology, Aurora is the goddess of the Dawn. This lovely and gentle goddess renews herself every morning and flies across the sky, joyously announcing the arrival her brother Sol, the Sun. She is also the sister of Luna, the Moon goddess. She gave birth to the four Winds (known as the *Venti*); Aquilo of the North, Auster of the South, Vulturnus of the East, and Favonius of the West.

Aurora's ancient Greek equivalent is the goddess Eos. Aurora adopted Eos' cautionary tale of tragic love and half-formed wishes. In this tale the goddess of the dawn fell in love with a mortal prince. She beseeched the King of the Gods to grant immortal life to the young prince. He obliged her wish, and granted the man immortality, but not eternal youth. The prince grew older and older, never dying yet always shrinking, until he turned into a grasshopper.

This asteroid may draw particular attention to the time of sunrise. Mornings may hold personal significance. An amicable and loving yet overly idealistic character is possible.

MC Conjunct Berenike, Orb: 0 deg. 11 min.

This asteroid was named in honor of Queen Berenice II of Egypt (266-221 BCE). Berenice was the daughter of Magas of Cyrene and Queen Apama. She married Ptolemy III Euergetes I, third ruler of the Ptolemaic Dynasty of Egypt.

The constellation Coma Berenice, or Berenice's Hair, was also named for this queen.

According to legend, when Ptolemy went to war against the Syrians (around 243 BCE), Queen Berenice cut her long, beautiful hair and offered it to the goddess Aphrodite to ensure her husband's safe return. The hair soon went missing from Aphrodite's temple. To appease the Queen, the court astronomer, Conon of Samos, suggested that Aphrodite had so loved her gift that she placed it in the sky as a constellation.

In the ancient world hair was symbolic both of a person's individual spirit and vitality. In Greece, when a person died, a lock of their hair was removed to release their spirit. Hair was also associated with a woman's beauty as it is today. Berenice's severance of her lovely locks was a powerful

symbolic sacrifice.

This asteroid may grant the capacity to make personal compromises for the safety and wellbeing of loved ones. A position of authority may be attained. An emphasis on beauty and personal appearance is also possible.

MC Conjunct Gyldenia, Orb: 0 deg. 01 min.

This asteroid was named in honor of Swedish astronomer Johan August Hugo Gylden (1841-1896). Gylden was known for his work in the field of celestial mechanics. His father, Nils Abraham Gylden, was a Professor of Classical philology at the University of Helsinki.

The Scandinavian surname Gylden literally means "Golden", and originally referred to blond haired people.

This asteroid may grant a penchant for academic and scientific endeavors. Blondness and/or gold may hold personal significance.

MC Conjunct Lunaria, Orb: 0 deg. 39 min.

This asteroid was named in honor of the *honesty plant*, whose Latin name is Lunaria annua. The flat, round, silvery seed pods of the honesty plant resemble the Full Moon, resulting in its title Lunaria (meaning "Of the Moon"), as well as its alternate name moonwort (meaning "Moon Herb"). These unique seed pods have also been imagined to echo the form of silver coins, leading Lunaria annua to be known as Money Plant and Silver Dollars. In Denmark this plant is referred to as Judaspenge, or "Coins of Judas". This name recalls the Biblical character of Judas Iscariot, who betrayed Jesus for money.

This asteroid may draw attention to the Lunar themes of intuition, emotion and instinct. It may also highlight issues of honesty and integrity. Financial and economic endeavors may be exalted.

MC Conjunct Mentor, Orb: 0 deg. 55 min.

In Greek mythology, Mentor was a close friend of Odysseus, the King of Ithaca. When Odysseus went out to fight in the Trojan War, he left Mentor in charge of his palace and his son Telemachus. After Odysseus had not returned home at the end of the war, the goddess Athena took the guise of Mentor to persuade Telemachus to leave the palace in search of his father.

In modern times the word *mentor* has taken on the meaning of a trusted counselor or advisor, usually a more experienced person who introduces newcomers to their field of expertise. This usage can be traced to the French theologian Francoise Fenelon's 1699 book "the Adventures of Telemachus", which became hugely influential in 18th Century Europe.

This asteroid may be tow the ability to provide others with wise advice and sagacious guidance.

MC Conjunct Phereclos, Orb: 0 deg. 51 min.

In Greek mythology, Phereclos was a Trojan craftsman. He was responsible for building the ship upon which the Trojan prince Paris sailed to Sparta to abscond with Helen, the act which instigated the Trojan War.

This asteroid may give skill in craftsmanship. The construction of ships and other vehicles may be a favored pursuit.

MC Conjunct Rudra, Orb: 0 deg. 59 min.

In Hinduism Rudra, whose name means "the Howler", is a ferocious, primordial form of the Shiva, the Great Destroyer. Along with Brahma and Vishnu, Shiva is among the *Trimurti*, or the trinity of gods embodying the universal forces of Creation, Preservation and Destruction. He is also the Supreme God of the Shaiva tradition. In the Smarta tradition, Shiva is one of the *five primary* forms of god. Known as the "Lord of the Dance", Shiva is typically depicted dancing gracefully and trampling upon Maya, the spirit of ignorance.

Rudra is known as "the Archer", and is associated with wind, storms and hunting. He is commonly

portrayed with a bow and arrow. He is attested to in the Rig Veda, which describes him as "fierce like a formidable wild beast". He is also referred to in the Rig Veda as "the Father of the Universe" and "the Lord of the Universe".

Rudra is the father of the Maruts, a brotherhood of violent and aggressive storm deities in the service of Indra, the king of the gods.

This asteroid may give bellicose, confrontational, chaotic, brutal and destructive attributes. Storms and other natural catastrophes may play an essential role in life. A love of archery and/or hunting may develop.

MC Conjunct Thessalia, Orb: 0 deg. 18 min.

Thessaly (Thessalia) is a geographic and political region in north-central Greece. It is bordered to the north by Macedonia, to the west by Epirus, to the south by Sterea Hellas, and to the east by the Aegean Sea.

Thessaly has been inhabited since at least the Neolithic age. During the 2nd Millennium BCE it was settled by the Mycenaens. During the 4th Century BCE a kingdom under Jason of Pherae was established there. This kingdom was conquered by Phillip of Macedon, the father of Alexander the Great. It later came under Roman, then Byzantine rule. From 977 until 1014 Thessaly was occupied by the Bulgarians. In 1204 it was seized by Boniface I, Marquess of Montferrat, the leader of the Fourth Crusade. In 1224 it was ceded to Theodore Komnenos Doukas, the ruler of Epirus. In the early 14th Century the Almogavars, a class of soldiers and mercenaries from the Crown of Aragon, settled there. The land was subsequently ruled by Athenian, Serbian and Ottoman parties. In 1821 Thessaly joined other Greek regions in fighting the Greek War of Independence. However, it was not officially recognized as a part of the nation of Greece until 1881.

In antiquity Thessaly was known as Aeolus. This region held much significance in Greek myth as Mount Olympus, the home of the gods, is situated on the border of Thessaly and Macedonia. It was on the Plain of Thessaly, between Mount Olympus and Mount Oeta, that the Olympian gods fought their famous war against the Titans. In Homer's Odyssey, Odysseus voyages through this region. It

is also cited as the place where the hero Jason began his quest for the Golden Fleece.

This asteroid may ascribe personal importance to the region of Thessaly and its rich history.

MC Conjunct Tristan, Orb: 0 deg. 14 min.

Tristan (also known as Drustan or Drust) is a character from the Arthurian legend cycle of European lore. He was a Cornish knight charged by his uncle, King Mark of Cornwall, with the responsibility of traveling to Ireland and winning the hand in marriage of the Irish princess Isolde on his behalf. Isolde was the daughter of King Anguish of Ireland and Queen Isolde the Elder. Tristan succeeded in convincing Isolde to return with him to Cornwall and marry King Mark.

On the journey back to King Mark's court, Tristan and Isolde accidentally consumed a powerful potion concocted by Isolde's mother. The potion was intended to foment love between Isolde and her new husband, Mark. Tristan and Isolde fell hopelessly in love. They attempted to hide their mutual adoration from King Mark, but to no avail. The furious king ordered the unfortunate lovers to be slain.

This asteroid may be tow tragedy in romance.

1000 Asteroids Sorted Alphabetically

4: Frida Kahlo
NATAL CHART Tropical/Placidus

	Longitude	Latitude	Speed R	ightAsc	Decl.	HelioLo	HelLat	Ast#
Aaltje	0TA06	8N04	0°15'	25AR00	19N03	11AR36	8N25	677
Aase	17LI26	5N19	0°12'	18LI07	1 s 56	12SC03	4N41	864
Abastumani	18LI50	2506	0°07'	16LI34	9s19	5sC35	1S57	1390
Abnoba	17GE34	3558	0°20'	16GE53	18N55	9GE44	5s02	456
Abundantia	14SA30	7s21	0°09'Rx	12SA12	29851	25SA26	4 S 4 2	151
Academia	11SA14	12 530	0°09'Rx	7SA36	34s31	22SA49	8s20	829
Achilles	24VI28	7s31	0°08'	21VI56	4 \$ 4 3	5LI00	7s52	588
Ada	25PI00	4N56	0°06'	23PI28	2N32	6PI33	4N10	523
Adalberta	26LI43	7N49	0°05'	27LI37	3500	15sC46	6N48	330
Adelaide	22SA38	9N09	0°13'Rx	22SA30	14 S06	1CP04	5N32	525
Adele	4GE32	6 N 50	0°27'	1GE10	27N46	18TA36	8N52	812
Adelgunde	4AR02	8N43	0°15'	0AR12	9N36	8PI29	7N16	647
Adelheid	2TA43	6N04	0°15'	28AR19	18N07	15AR02	6N26	276
Adelinda	13AQ44	3s07	0°07'Rx	17AQ09	19s41	3AQ49	2809	229
Adeona	16AR07	13s13	0°13'	19AR55	5852	24PI46	12s34	145
Admete	5AR01	9N39	0°12'	0AR43	10N50	12PI25	8N23	398
Adolfine	20GE51	4N49	0°23'	19GE40	27N56	13GE01	6N20	608
Adorea	26CN20	0s01	0°24'	28CN21	20N52	0LE56	0S02	268
Adrastea	9VI39	0 s 45	0°15'	10VI55	7N16	23VI42	0s51	239
Adria	2VI37	2541	0°23'	3VI37	8N03	19VI38	3s14	143
Adriana	4AR44	4 S 4 7	0°09'	6AR14	2531	15PI03	4S16	820
Aegina	19AQ16	2550	0°07'Rx	22AQ37	17s44	6AQ50	1855	91
Aegle	6AQ18	9s06	0°10'Rx	11AQ13	27s30	29CP21	6S28	96
Aemilia	18PI31	2S13	0°02'	20PI19	6 s 36	2PI24	1851	159
Aeolia	25AR38	2N18	0°16'	22AR54	12N03	4AR14	2N19	396
Aeria	5TA50	11541	0°23'	7TA23	2N26	12AR09	12s37	369
Aeternitas	4SC45	2857	0°05'	1sc26	15 \$53	25sC15	2S22	446
Aethra	11CP53	15N48	0°16'Rx	11CP31	7s11	12CP24	10N30	132
Agamemnon	29LE00	0S02	0°11'	1VI08	11N48	6VI57	0s02	911
Agathe	7VI41	1528	0°20'	8VI49	7N20	25VI51	1 S 44	228
Aglaja	18GE31	3N32	0°22'	17GE11	26N28	10GE20	4N35	47

Agnes	25PI21	2s11	0°12'	26PI36	3851	28AQ55	1s38	641
Agnia	25GE07	0N27	0°26'	24GE40	23N48	18GE01	0N37	847
Agrippina	0AR06	2532	0°06'	1AR06	2s17	12PI30	2S14	645
Aguntina	29LE44	2N18	0°22'	2VI40	13N43	14VI47	2N47	744
Ahrensa	25CP28	35N44	0°17'Rx	21CP05	14N08	20CP14	22N18	950
Aida	17LI40	8N34	0°09'	19LI34	0 N 59	6sC50	7N54	861
Aidamina	1CN02	12540	0°22'	1CN01	10N47	26GE58	16S33	978
Alagasta	1CN56	1851	0°23'	2CN05	21N35	28GE04	2S28	738
Alauda	28CN03	3528	0°21'	29CN25	17N10	2LE38	4s31	702
Albert	27TA30	2529	0°45'	25TA49	17N12	23AR54	3 s 23	719
Alekto	29VI46	4 530	0°20'	28VI00	4S02	23LI15	4s34	465
Alemannia	2LI03	4857	0°14'	29VI55	5s21	22LI16	4s59	418
Aletheia	29LE53	8N44	0°20'	5VI14	19N41	14VI00	10N28	259
Alexandra	14AQ19	4851	0°07'Rx	18AQ18	21s11	0AQ24	2S46	54
Algunde	12SC12	1N50	0°09'	10sC20	13S46	8SA52	1N11	929
Alice	7CP35	2N48	0°15'Rx	8CP06	20S26	10CP03	1N37	291
Alinda	17SA52	5N19	0°11'Rx	17SA19	17s36	24SA36	3N59	887
Aline	14AR43	13N27	0°18'	8AR07	18N10	19PI21	12N20	266
Alkeste	19TA20	1801	0°20'	17TA10	16N35	2TA11	1s11	124
Alkmene	4LI41	0806	0°19'	4LI16	1s57	28LI30	0s06	82
Alleghenia	20CN11	6831	0°23'	20CN50	15N29	22CN30	8s41	457
Alma	19VI18	10s15	0°23'	16VI09	5s11	12LI02	11s12	390
Alphonsina	16VI45	17857	0°23'	10VI48	11s18	8LI55	19s51	925
Alsatia	17CP05	7857	0°14'Rx	19CP41	30s15	15CP50	5s18	971
Alstede	8LE33	4N50	0°21'	12LE20	22N48	16LE55	6N16	955
Althaea	14TA42	0N03	0°24'	12TA13	16N18	23AR17	0N03	119
Altona	8PI54	7802	0°00'Rx	13PI14	14S45	21AQ34	5s17	850
Amalasuntha	0TA48	1N22	0°28'	28AR11	13N02	2AR25	1N24	650
Amalia	20LI07	0839	0°17'	18LI20	8s29	20SC14	0s32	284
Amalthea	8LE43	1N02	0°29'	11LE26	19N05	19LE50	1N26	113
Amanda	8TA20	2854	0°30'	6TA55	11N32	11AR17	3s12	725
Ambrosia	19TA44	5N39	0°34'	15TA38	23N06	24AR56	6N52	193
Amelia	0LE29	6N11	0°19'	4LE10	26N06	5LE30	7N54	986
America	5sC47	14508	0°03'	28LI16	26543	26SC58	11s09	916
Amherstia	22PI58	0N33	0°04'	23PI20	2s17	2PI19	0N26	516
Amicitia	17PI49	3831	0°05'	20PI11	8503	25AQ36	2s37	367
Amneris	22LI13	5N16	0°20'	22LI30	3 s 45	23SC06	4N07	871
Amor	9GE35	8808	0°27'	9GE10	13N52	25TA21	10s48	1221

Ampella	1GE08	5N14	0°31'	27TA48	25N31	11TA07	6N53	198
Amphitrite	6LI36	3 s 19	0°15'	4LI45	5s40	28LI26	3s14	29
Anacostia	9CP38	2533	0°14'Rx	10CP41	25s39	11CP10	1s30	980
Anahita	2GE14	0 N 56	0°30'	29TA58	21N32	13TA10	1N14	270
Anastasia	26LI57	9 N 47	0°10'	28LI31	1s15	20sC21	8N04	824
Anchises	14TA08	5N59	0°10'	9TA45	21N47	3 TA 55	6N31	1173
Andromache	17GE43	1N45	0°20'	16GE29	24N37	9GE55	2N14	175
Aneas	0GE15	3N28	0°11'	27TA17	23N36	22TA58	3N54	1172
Angelica	29LI47	1s04	0°03'	27LI19	12S24	15sC07	0s56	965
Angelina	11AR26	0 N 55	0°11'	10AR09	5N23	20PI56	0N51	64
Ani	14VI09	11N13	0°14'	19VI53	16N34	28VI42	12N24	791
Anna	14AR43	8N29	0°11'	10AR11	13N37	22PI12	7 N 55	265
Anneliese	27TA08	0s5 4	0°18'	25TA04	18N39	14TA18	1s04	910
Annika	6CN02	4s18	0°31'	6CN21	19N01	2CN39	6S15	817
Antigone	28LE49	4N40	0°23'	2VI39	16N16	14VI56	5N46	129
Antikleia	9TA35	3509	0°20'	8TA12	11N42	20AR09	3530	651
Antilochus	29VI22	14s51	0°07'	23VI24	13S20	10LI07	15s15	1583
Antiope	12CN39	0 N 55	0°19'	13CN51	23N46	12CN27	1N10	90
Antonia	10LI58	0 N 28	0°13'	10LI16	3855	2sC10	0N26	272
Aphrodite	22LI49	2N48	0°08'	22LI09	6S16	12SC29	2N29	1388
Apollo	4GE21	2536	0°56'	2GE53	18N28	27PI30	3558	1862
Apollonia	10LE10	1s27	0°25'	12LE13	16N18	19LE53	1s55	358
Appella	13LE47	1N18	0°19'	16LE39	17N56	22LE20	1N36	988
Aquitania	5LE17	0N54	0°19'	7LE53	19N50	11LE58	1N10	387
Ara	14VI15	13530	0°16'	10VI19	6 S 16	0LI41	15 500	849
Arabella	19CN08	2N17	0°32'	21CN04	24N21	21CN55	3N23	841
Arachne	25CP16	0s57	0°13'Rx	27CP25	22S01	20CP38	0s35	407
Aralia	25AQ51	12s29	0°05'Rx	2PI43	24S36	13AQ43	9s2 4	973
Arduina	5CP28	5 s 42	0°13'Rx	6CP14	29S02	8CP56	3 s 13	394
Arequipa	6CP15	23N48	0°13'Rx	5CP43	0N28	9CP52	12N16	737
Arete	29PI42	10s30	0°13'	3AR57	9s 4 5	3PI58	8 s 23	197
Arethusa	26VI31	9 543	0°13'	22VI55	7s31	12LI56	10s08	95
Argentina	1LI56	8 s 49	0°18'	28VI14	8s51	23LI40	8s51	469
Ariadne	6TA42	3N03	0°24'	3TA19	16N39	11AR00	3N20	43
Arizona	22LI00	1 S 47	0°08'	19LI40	10s14	12SC02	1s35	793
Armenia	11GE01	15s00	0°23'	11GE32	7N15	29TA56	18s59	780
Armida	16SC07	2S20	0°00'Rx	12SC56	18554	1SA57	1 550	514
Armor	21AR12	5N20	0°13'	17AR33	13N13	0AR57	5 N1 5	774

Arne	24VI58	3N19	0°11'	26VI42	5N02	9LI28	3N29	959
Arsinoe	27VI10	12N46	0°27'	2LI34	12N50	26LI07	12N58	404
Artemis	12VI55	0808	0°26'	14VI12	6N35	7LI39	0s09	105
Aschera	25PI29	0s37	0°07'	26PI06	2S21	4PI16	0830	214
Asia	27AR25	2N24	0°23'	24AR33	12N48	29PI22	2N24	67
Aslog	26GE43	1544	0°24'	26GE28	21N40	20GE45	2520	962
Aspasia	28AR54	8 n 58	0°17'	23AR30	19N27	7AR18	9N14	409
Asplinda	14CN32	3N43	0°22'	16CN14	26N21	14CN55	4N53	958
Asporina	12VI43	4N48	0°21'	15VI57	11N13	2LI35	5N28	246
Astarte	18LI49	11s13	0°14'	12LI55	17s43	14sC30	9s 4 1	672
Asteria	20GE40	1N08	0°25'	19GE46	24N15	12GE16	1N31	658
Asterope	1CN37	3s57	0°25'	1CN43	19N30	27GE12	5s23	233
Astraea	14TA10	4s12	0°21'	12TA59	12N05	24AR57	4 547	5
Atala	25CP54	16S23	0°11'Rx	1AQ39	37S02	22CP02	11s33	152
Atalante	11VI31	0 N27	0°17'	13VI07	7 N4 0	27VI26	0N31	36
Ate	23SA22	4 S23	0°12'Rx	22SA32	27S40	0CP25	2553	111
Athalia	27SC27	2N02	0°05'Rx	25sC40	17s37	9SA02	1N36	515
Athamantis	22SC07	2N40	0°01'Rx	20sC25	15s44	10SA55	1N50	230
Athanasia	4GE50	2S19	0°23'	3GE19	18N50	20TA50	2s57	730
Athene	25LE46	10s22	0°19'	24LE33	3N09	8VI58	12s37	881
Athor	11GE52	4N27	0°26'	9GE41	26N38	29TA14	5N55	161
Atossa	20LE03	0М03	0°24'	22LE29	14N51	3VI47	0N04	810
Atropos	6sC09	29N02	0°11'	13sC20	13N54	5SA18	20N22	273
Augusta	7GE39	1N29	0°26'	5GE36	23N03	23TA30	1N56	254
Auravictrix	9AQ35	4521	0°12'Rx	13AQ16	22S03	28CP05	2S30	700
Aurelia	15LE27	3s03	0°22'	16LE59	13N18	26LE29	3s56	419
Aurora	22TA42	3N42	0°21'	19TA17	22N02	6TA54	4N23	94
Ausonia	3TA56	2N56	0°21'	0TA39	15N35	10AR37	3N07	63
Austria	17GE02	6802	0°28'	16GE31	16N49	5GE47	8s15	136
Automedon	4LI19	12511	0°06'	29VI02	12S53	15LI32	12S19	2920
Backlunda	23GE08	8510	0°26'	22GE58	15N07	15GE07	11s07	856
Badenia	29LI35	3522	0°04'	26LI17	14S29	15SC42	2558	333
Bali	2CN37	1N58	0°35'	2CN53	25N23	26GE54	2N59	770
Bamberga	19SA23	15845	0°13'Rx	16SA52	38 s 44	28SA53	9s51	324
Bandusia	25PI04	15 \$ 2 5	0°11'	1AR46	16S04	29AQ35	11 \$50	597
Baptistina	5AR50	3s16	0°12'	6AR39	0 S41	11PI39	2S48	298
Barbara	14LE15	0N02	0°21'	16LE43	16N36	24LE25	0N02	234
Barcelona	8GE39	25N10	0°31'	1GE23	46N31	21TA59	32N48	945

Barnardiana	7AQ01	6s17	0°10'Rx	11AQ09	24S36	24CP35	3503	819
Bathilde	24AR27	7 N 38	0°16'	19AR43	16N34	3AR19	7 N4 0	441
Bathseba	22SC03	12N32	0°03'Rx	22SC52	6 s 10	5SA40	9N53	592
Baucis	4sc17	13s10	0°07'	27LI09	25s18	28sC30	10s01	172
Baumeia	5LI06	2N17	0°20'	5LI35	0N04	1SC22	2N11	813
Bavaria	13AQ05	2N43	0°08'Rx	14AQ45	14s17	1AQ49	1N44	301
Beagle	19GE46	0s19	0°23'	18GE53	22N45	11GE58	0s24	656
Beatrix	2SA26	6 S 11	0°04'Rx	29sC00	26S42	19SA00	3s5 4	83
Begonia	2CP59	5N28	0°11'Rx	3CP08	17s58	5CP49	3N59	943
Belisana	22CP59	2549	0°14'Rx	25CP20	24S16	18CP51	1s37	178
Bella	18VI12	12 543	0°17'	14VI11	7s03	7LI09	13s55	695
Bellona	24PI21	2s17	0°04'	25PI43	4s20	6PI23	1s55	28
Benda	5GE14	3N28	0°23'	2GE38	24N35	22TA33	4N21	734
Benjamina	11PI16	9N12	0°01'Rx	9PI14	1N11	26AQ36	7N28	976
Benkoela	9sC51	27N11	0°03'	15sC54	11N05	28sC27	22N04	863
Berbericia	23AR09	18s23	0°20'	28AR12	8506	28PI09	18S01	776
Berenike	23TA10	9s34	0°19'	23TA12	9N18	8TA25	11s14	653
Berkeley	20AR31	4 s53	0°12'	20AR48	3N29	1AR11	4 549	716
Bernardina	9VI46	8 N 10	0°21'	14VI30	15N27	27VI31	9N24	629
Berolina	18CN50	3N28	0°27'	20CN55	25N33	21CN06	4N53	422
Bertha	23SC35	15S23	0°02'Rx	16sC39	33 s 31	8SA56	11s31	154
Bertholda	27SC42	0N29	0°04'Rx	25sC33	19s12	9SA34	0N22	420
Bethgea	11TA25	2N31	0°29'	8TA10	17N39	13AR27	2N51	937
Bettina	25AQ38	16 500	0°05'Rx	3PI57	27s58	13AQ54	12S14	250
Bianca	19TA28	8s55	0°19'	19TA27	9N01	3TA04	10s21	218
Bilkis	0AQ01	10N54	0°13'Rx	29CP52	9529	23CP44	6N54	585
Birgit	14SA42	1N51	0°10'Rx	13SA37	20s45	28SA28	0N59	960
Bodea	11TA57	13N36	0°24'	4TA49	28N18	20AR25	15N17	998
Bohemia	29PI12	7 N 05	0°08'	26PI26	6N11	7PI27	5N56	371
Bohlinia	11GE02	0 N4 5	0°23'	9GE21	22N51	0GE09	0 N 58	720
Boliviana	18LE32	9s 4 2	0°26'	17LE58	6N02	1VI58	12s33	712
Bondia	10AQ14	2S26	0°08'Rx	13AQ23	20S02	0AQ09	1s33	767
Bononia	21GE55	8 N 07	0°22'	20GE37	31N18	15GE06	10N28	361
Botolphia	5GE15	5804	0°23'	4GE15	16N12	22TA02	6 S 23	741
Bouzareah	13VI01	7N53	0°15'	17VI27	13N57	27VI50	8N48	859
Brambilla	19PI55	16N10	0°04'	14PI21	10N52	1PI41	13N17	640
Brangane	12CN21	3N43	0°28'	13CN48	26N35	11CN56	5N16	606
Brasilia	6GE20	1 S 46	0°22'	4GE47	19N38	23TA53	2S14	293

Bredichina	29CN40	6N09	0°22'	3LE16	26N14	4LE56	8N02	786
Brendelia	18sC49	1s57	0°00'Rx	15SC47	19s18	6SA01	1s27	761
Brigitta	29VI51	0 s 20	0°12'	29VI43	0s15	17LI08	0S21	450
Briseis	3TA43	5825	0°19'	3TA20	7N39	13AR32	5 S 47	655
Brixia	1PI58	10s38	0000	8PI01	20S40	14AQ07	7s17	521
Bruchsalia	21LE49	9N36	0°18'	27LE33	23N18	2VI48	11N40	455
Brucia	3VI27	19N39	0°21'	13VI19	28N26	20VI38	23N15	323
Bruna	2CN54	13N57	0°41'	3CN33	37N22	26GE27	21N41	290
Brunhild	19CP58	3529	0°13'Rx	22CP10	25s24	17CP41	2S17	123
Brunsia	18VI09	3502	0°19'	17VI55	1N53	9LI14	3s21	901
Buda	13CN26	2N54	0°32'	14CN55	25N40	13CN28	4N18	908
Budrosa	21AR08	5N51	0°15'	17AR16	13N40	0AR30	5N45	338
Burdigala	13VI14	3N34	0°21'	15VI56	9 n 53	2LI25	4N03	384
Burgundia	17AR12	6N26	0°13'	13AR19	12N42	26PI16	6N10	374
Burnhamia	17CN35	3s01	0°18'	18CN39	19N18	18CN44	3s50	834
Byblis	14sc37	9N06	0°03'	14sC51	7s31	4SA15	6N45	199
Caecilia	23PI49	0s02	0°07'	24PI20	2S29	3PI21	0s01	297
Caia	24CN51	7N28	0°23'	28CN18	28N31	28CN45	9 N 55	952
California	1VI30	3N00	0°22'	4VI37	13N45	18VI47	3N40	341
Camelia	13GE45	1855	0°24'	12GE37	20N33	3GE02	2s31	957
Camilla	29AR57	2554	0°13'	28AR53	8N44	13AR37	3502	107
Campania	15GE53	2549	0°27'	14GE59	19N54	5GE01	3s 4 7	377
Cantabia	0LE03	1N17	0°25'	2LE31	21N24	6LE08	1N44	740
Caprera	28LE23	3N09	0°21'	1VI40	15N00	12VI46	3N50	479
Carina	8AQ06	22N11	0°10'Rx	4AQ55	3N14	0AQ15	15N48	491
Carlova	11GE37	8529	0°28'	11GE16	13N46	28TA49	11s15	360
Carmen	24AQ34	2N33	0°05'Rx	26AQ00	10s56	11AQ40	1N50	558
Carnegia	18CP11	11s17	0°12'Rx	21CP30	33S23	16CP40	7S48	671
Carolina	17AR06	8s56	0°13'	19AR10	1s32	26PI02	8s33	235
Cava	0AR05	10s48	0°12'	4AR25	9s52	6PI33	8855	505
Celuta	7LI10	4S02	0°15'	4LI58	6 S 33	1sc21	3s52	186
Centesima	28sC59	11N52	0°05'Rx	29SC22	8s21	11SA53	8 N 55	513
Ceraskia	22AR05	8544	0°14'	23AR40	0N29	2AR45	8s41	807
Ceres	27CN31	5N14	0°27'	0LE44	25N47	3LE08	7N12	1
Chaldaea	14CN04	7s19	0°35'	14CN29	15N26	14CN26	11s04	313
Charis	0VI23	2N00	0°19'	3VI11	13N13	14VI29	2N23	627
Charlotte	14LI39	8852	0°08'	9LI58	13556	1sc36	8s25	543
Charybdis	29AR20	1N32	0°16'	26AR43	12N40	9AR31	1N35	388

Cheruskia	16LE38	14504	0°24'	14LE54	2N25	28LE47	18s01	568
Chicago	22AQ43	80N0	0°05'Rx	25AQ01	13s49	13AQ09	0 N 06	334
Chimaera	4VI44	8s27	0°24'	3VI30	1N54	23VI38	10s09	623
Chiron	17AQ18	7N01	0°02'Rx	17AQ35	8558	15AQ09	6N37	2060
Chloe	5VI46	7N14	0°27'	10VI19	16N07	26VI23	8N43	402
Chloris	4AR04	11s27	0°12'	8AR19	8553	9PI04	9s37	410
Chlosinde	5LI18	2N39	0°10'	5LI54	0N19	21LI49	2N38	938
Christine	7VI24	8 N4 9	0°22'	12VI31	16N58	25VI42	10N21	628
Chryseis	1GE17	7s12	0°21'	0GE39	13N22	17TA59	8 s 49	202
Chrysothemis	29VI40	0s08	0°17'	29VI38	0N01	19LI55	0s08	637
Circe	10LE29	2s45	0°28'	12LE10	14N58	21LE37	3544	34
Clara	28PI55	3s55	0°05'	0AR34	4s01	12PI26	3528	642
Clarissa	28VI59	0s 4 7	0°18'	28VI45	0s19	21LI14	0548	302
Claudia	12AR58	3 s 28	0°12'	13AR17	1N56	22PI32	3s14	311
Clementina	16PI53	10N13	0°03'	13PI57	4N14	28AQ43	8N09	252
Clivia	21AR12	0N20	0°26'	19AR27	8 N 35	20PI49	0N19	935
Cloelia	15CN25	5N21	0°24'	17CN26	27N52	16CN09	7N12	661
Clorinde	19VI15	6N06	0°23'	22VI32	9N52	12LI08	6N40	282
Coelestina	11SA18	0N17	0°08'Rx	9SA48	21s52	23SA27	0N11	237
Cohnia	22VI29	7 S 49	0°12'	20VI01	4s12	7LI14	8s19	972
Columbia	20AQ09	8S12	0°06'Rx	25AQ21	22S32	6AQ33	5s25	327
Comacina	0AQ46	14N51	0°11'Rx	29CP47	5s29	25CP16	10N21	489
Concordia	6GE58	3548	0°23'	5GE48	17N44	24TA23	4 S 4 9	58
Constantia	15LI21	2N22	0°14'	15LI03	3s51	11SC23	2N06	315
Coppelia	8LE08	10N08	0°28'	13LE31	28N00	18LE21	13N44	815
Cora	18AR57	12S42	0°23'	22AR18	4s21	19PI59	11s45	504
Corduba	27VI14	2N01	0°14'	28VI16	2N57	15LI03	2N06	365
Cornelia	26LE10	3N14	0°23'	29LE33	15N51	10VI51	4N01	425
Cosette	17SA30	8s57	0°12'Rx	15SA26	31s47	28SA01	5s28	915
Cosima	0TA07	0s59	0°24'	28AR22	10N36	3AR54	1s00	644
Cremona	16TA40	8 s 47	0°20'	16TA43	8N24	28AR14	10s08	486
Crescentia	26GE56	11s01	0°24'	26GE55	12N24	20GE50	14547	660
Croatia	26sC50	13N29	0°04'Rx	27sC39	6S19	10SA13	10N14	589
Cruithne	12TA38	44N21	3°26'Rx	17AR32	56N31	18CP44	5N59	3753
Cupido	24GE55	1N34	0°33'	24GE24	24N55	15GE41	2N18	763
Cyane	16GE45	0s08	0°25'	15GE37	22N39	6GE56	0s11	403
Cybele	14AQ27	2N43	0°07'Rx	16AQ07	13554	5AQ00	1N56	65
Cyrene	23GE49	5 N 04	0°19'	23GE00	28N22	18GE09	6N27	133

Damocles	23PI45	46N32	0°02'Rx	2PI24	39N30	14PI39	44N29	5335
Danae	11TA35	12N00	0°22'	5TA01	26N41	20AR40	13N27	61
Daphne	18sC54	23N58	0°07'	22SC52	5 N 39	13SA14	15N20	41
Davida	5VI22	12N05	0°20'	11VI54	20N45	20VI54	14N05	511
Deborah	7VI30	5s06	0°21'	7VI18	4N02	24VI41	5857	541
Deiphobus	10GE56	14N46	0°12'	6GE49	36N42	4GE55	17N00	1867
Dejanira	7AQ29	14 S55	0°11'Rx	14AQ23	32S47	29CP34	10s19	157
Dejopeja	21LI30	1s12	0°09'	19LI25	9s30	10sc58	1s05	184
Delia	14PI34	3N59	0°03'	14PI15	2s25	24AQ50	3N00	395
Delila	6PI52	6 s 29	0°02'Rx	11PI05	15 500	21AQ27	4s59	560
Dembowska	26TA22	0N52	0°23'	23TA50	20N12	10TA21	1N04	349
Denise	24SA25	30N25	0°11'Rx	25SA09	7N04	29SA53	22N51	667
Desdemona	6SC46	2N58	0°01'	5sC25	10s59	24sC17	2N26	666
Desiderata	22LE33	14N20	0°21'	80IV0	27N30	6VI04	17N50	344
Devosa	9TA13	2N25	0°25'	6TA01	16N51	15AR21	2N41	337
Diana	28AQ13	3547	0°05'Rx	1PI45	15s38	15AQ02	2549	78
Dido	2TA12	1N33	0°14'	29AR28	13N42	15AR00	1N39	209
Dike	9LI15	1N11	0°21'	8LI58	2s35	7sC22	1N05	99
Diomedes	10VI45	10s59	0°10'	8VI05	2s38	20VI13	11s58	1437
Dione	25AQ18	5858	0°04'Rx	29AQ41	18S42	12AQ05	4s18	106
Diotima	28TA42	3858	0°19'	27TA22	16N01	15TA32	4 S 4 6	423
Dodona	13PI30	1N52	0000	14PI05	4 546	27AQ18	1N30	382
Dora	9LI49	0 S44	0°11'	8LI44	4s34	0sC04	0S42	668
Doris	25AR55	0 s 16	0°15'	24AR08	9N46	6AR57	0s17	48
Dorothea	28CP39	13N33	0°11'Rx	28CP01	7s09	23CP01	8N43	339
Drakonia	15CN36	5N22	0°26'	17CN38	27N51	16CN29	7N26	620
Dresda	26CN02	0s57	0°23'	27CN51	20N01	0LE25	1 s 16	263
Ducrosa	13SA32	13858	0°08'Rx	10SA02	36S17	23SA36	9s36	400
Dudu	23GE46	1N42	0°19'	23GE07	25N01	17GE58	2N11	564
Dulcinea	22VI49	0543	0°16'	23VI07	2N11	11LI37	0 s 46	571
Dynamene	16TA59	5N11	0°25'	12TA56	21N52	26AR10	6N03	200
Echo	25SC25	4N19	0°03'Rx	24SC08	14 S56	11SA19	3N05	60
Edburga	2AR55	18504	0°29'	10AR01	15 523	26AQ47	12S51	413
Edda	21SA44	2N52	0°10'Rx	21SA12	20S20	29SA19	1N53	673
Edisona	22CN25	6N37	0°21'	25CN26	28N06	25CN19	8N41	742
Edith	3SA02	1839	0°06'Rx	0SA39	22S24	13SA22	1s16	517
Edna	26LE56	13508	0°16'	24LE42	0N10	8VI14	15s28	445
Eduarda	21CN57	3N22	0°28'	24CN19	24N59	25CN26	4N42	340

Egeria	6AQ29	24S05	0°12'Rx	16AQ44	41 S 4 8	27CP57	16 500	13
Eichsfeldia	9CP09	6N06	0°15'Rx	9CP31	17s03	11CP03	3N22	442
Ekard	10VI53	11s41	0°15'	7VI57	3 s 20	25VI33	13s08	694
El Djezair	5AQ59	10s52	0°10'Rx	11AQ25	29s17	27CP19	6S52	858
Elektra	13LI49	21N50	0°07'	21LI18	14N39	0sC40	20N56	130
Eleonora	24LE09	4N52	0°25'	28LE09	18N04	9VI42	6N12	354
Eleutheria	2TA28	6S02	0°13'	2TA22	6N40	16AR08	6 S 23	567
Elfriede	19GE15	8540	0°21'	19GE02	14N22	11GE34	11s08	618
Elisa	25AQ22	10N42	0°02'	24AQ03	2s58	3AQ29	5N33	956
Elisabetha	0AQ55	3s00	0°12'Rx	3AQ50	22S53	24CP33	1s56	412
Ella	22CN29	1N20	0°26'	24CN31	22N53	26CN02	1N50	435
Elly	6CN01	10N30	0°29'	7CN08	33N48	2CN48	14N53	616
Elpis	12VI47	1N15	0°18'	14VI37	7 N 55	29VI41	1N25	59
Elsa	20GE33	0s51	0°34'	19GE46	22N16	9GE01	1s13	182
Elvira	18VI34	0 s 46	0°16'	19VI11	3N49	5LI37	0s50	277
Emanuela	23CN14	0N39	0°19'	25CN12	22N05	26CN07	0 N 50	576
Emita	27VI33	7N24	0°15'	0LI43	7 N4 5	16LI23	7 N4 0	481
Emma	16CP06	4s26	0°12'Rx	18CP04	26S53	15CP07	2s51	283
Endymion	3SA51	4N15	0°06'Rx	2SA41	16S45	16SA51	2N59	342
Eos	12CN19	5s22	0°22'	12CN52	17N32	11CN59	7s05	221
Epyaxa	21TA54	1N40	0°28'	19TA01	19N52	0TA33	2N02	802
Erato	28VI53	2N00	0°11'	29VI46	2N16	14LI38	2N04	62
Erda	26SC37	15N19	0°03'Rx	27sC50	4s29	12SA00	11N04	894
Erida	9GE28	2N00	0°18'	7GE28	23N51	0GE13	2N27	718
Erigone	10TA59	2532	0°27'	9TA21	12N43	16AR46	2S51	163
Erika	29LE22	5N25	0°17'	3VI27	16N46	11VI52	6N24	636
Eriphyla	27LE22	2N10	0°19'	0VI20	14N26	10VI29	2N37	462
Erminia	29LE17	7 N 00	0°21'	3VI58	18N16	14VI20	8N30	705
Erna	4LE53	0N19	0°20'	7LE18	19N22	11LE25	0N24	406
Ernestina	8PI01	14S29	0°01'Rx	15PI27	21S56	22AQ37	11s19	698
Eros	10AR46	7 N 08	0°26'	7AR03	10N49	3PI59	5N32	433
Erynia	15LI11	8 N4 0	0°10'	17LI20	2N01	5sC43	8N02	889
Esther	6LE48	0s38	0°28'	9LE02	17N58	16LE36	0s53	622
Etheridgea	14VI26	2N08	0°16'	16VI30	8N06	29VI57	2N22	331
Eucharis	5SA06	22N27	0°07'Rx	7SA06	0N57	15SA18	17N26	181
Eudora	17LE05	2s38	0°16'	18LE43	13N13	25LE49	3s12	217
Eugenia	1PI45	2N05	0°03'Rx	3PI01	8855	15AQ15	1N28	45
Eugenisis	23GE46	1s35	0°26'	23GE17	21N43	16GE20	2509	743

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Eukrate	16LE10	10N33	0°25'	22LE07		28LE45		247
Eulalia	1LE01	1s25	0°27'		18N34	8LE09	1s57	495
Eunike	26AQ32	14N17	0°05'Rx	-	0N47	10AQ34	9N39	185
Eunomia	24CP15	1 s 16	0°13'Rx			20CP04	0S 4 7	15
Euphemia	14VI57	12N13	0°25'	21VI03	17N10	7LI26	13N45	630
Euphrosyne	21LI18	3530	0°06'	18LI21	11s33	8SC14	3512	31
Europa	12VI38	5N04	0°19'	15VI58	11N30	29VI45	5N43	52
Euryanthe	1LE13	0 N4 9	0°21'	3LE38	20N42	6LE57	1N04	527
Eurydike	21CN24	3N27	0°21'	23CN44	25N10	24CN01	4N34	75
Eurykleia	24CN04	4N49	0°25'	26CN53	26N03	28CN02	6N33	195
Eurynome	25VI55	0 S 49	0°16'	25VI56	0N53	16LI00	0s51	79
Euterpe	8TA57	1s25	0°27'	7TA01	13N09	14AR03	1s34	27
Eva	15GE46	4 s55	0°32'	15GE05	17N48	1GE55	7s01	164
Evelyn	26CN08	2N48	0°31'	28CN43	23N41	1LE54	4N01	503
Faina	23GE08	0s56	0°29'	22GE34	22N21	14GE18	1s18	751
Fama	18GE15	5 N1 7	0°25'	16GE42	28N12	9GE09	6N59	408
Fanny	12SC28	4N36	0°08'	11sc27	11s12	6SA24	3N10	821
Fatme	22LI26	7N32	0°07'	23LI33	1s45	10sC33	6N47	866
Felicia	9AR29	3s19	0°15'	10AR01	0 N4 3	14PI43	2S55	294
Felicitas	2SC42	6 S 28	0°02'	28LI09	18s29	18sC45	5s36	109
Feronia	7GE51	1 s 44	0°27'	6GE22	19N55	22TA59	2S18	72
Fidelio	21GE03	5 N4 5	0°29'	19GE48	28N53	11GE24	8N00	524
Fides	19TA54	0 N 55	0°28'	17TA12	18N36	28AR39	1N06	37
Fiducia	5LE59	2N56	0°22'	9LE09	21N38	13LE36	3 n 50	380
Fini	5LE02	12N49	0°26'	10LE59	31N25	13LE36	17N15	795
Flammario	17sC38	16N03	0°03'Rx	19sC38	1s39	2SA12	12N55	1021
Flora	25LE52	3N39	0°26'	29LE25	16N20	12VI42	4N39	8
Florentina	20CN06	1N50	0°25'	22CN03	23N45	22CN35	2N29	321
Fortuna	10LE20	1s05	0°26'	12LE29	16N37	20LE54	1s28	19
Franklina	29AR47	12N09	0°16'	23AR05	22N44	9AR12	12N37	982
Franzia	12CN44	3N09	0°26'	14CN11	25N58	12CN30	4N22	862
Franziska	23CP28	15s35	0°12'Rx	28CP36	36 S 44	20CP09	10s39	520
Fraternitas	21CN03	2N29	0°23'	23CN11	24N16	23CN42	3N20	309
Freda	3VI54	20N47	0°16'	14VI18	29N18	17VI25	23N51	1093
Fredegundis	8AQ34	2N46	0°10'Rx	10AQ15	15s27	28CP48	1N44	678
Freia	23GE27	1s04	0°25'	22GE56	22N13	16GE27	1s26	76
Frieda	28LI53	1 s 43	0°13'	26LI13	12S41	28SC21	1s16	722
Friederike	29LE55	1N51	0°16'	2VI41	13N14	11VI38	2N10	538

Frigga	1LE05	1N26	0°27'	3LE39	21N19	8LE13	1N58	77
Fringilla	14LI34	16s25	0°10'	6LI42	20S48	4sc38	15s21	709
Frostia	23GE26	4808	0°24'	23GE04	19N10	16GE11	5s32	854
Fulvia	9GE07	3s10	0°20'	7GE56	18N42	28TA43	3s57	609
Gabriella	2PI51	3833	0°02'Rx	6PI07	13546	16AQ23	2532	355
Galatea	25LI11	1N56	0°05'	24LI03	7s57	12SC56	1N43	74
Galene	12AQ49	0 N 25	0°08'Rx	15AQ09	16S34	1AQ49	0N16	427
Galilea	25CP45	24S17	0°12'Rx	3AQ53	44S45	20CP44	15s05	697
Gallia	7AQ57	17N59	0°12'Rx	5AQ48	0s52	28CP57	11N50	148
Garumna	5PI45	80и0	0°02'Rx	7PI30	9s17	20AQ58	0N06	180
Gaspra	26GE30	0s14	0°34'	26GE12	23N10	17GE51	0s20	951
Gedania	24PI19	11N28	0°05'	20PI13	8N16	6PI12	9N42	764
Genoveva	12CN21	12N38	0°17'	14CN50	35N27	12CN05	15N48	680
Genua	13SA07	17N53	0°09'Rx	13SA54	4s37	22SA29	12N52	485
Geometria	26AR11	4N38	0°19'	22AR33	14N25	0AR49	4N38	376
Georgia	22LI46	4 s37	0°08'	19LI18	13509	13sC16	4 S04	359
Geraldina	21PI40	0s52	0°04'	22PI41	4 S07	3PI53	0 s 43	300
Gerda	24PI59	0N39	0°04'	25PI09	1s24	8PI17	0N34	122
Gerlinde	28VI56	9532	0°19'	25VI12	8s19	21LI15	9s 4 5	663
Germania	16CN32	1807	0°22'	17CN47	21N19	17CN33	1s29	241
Gersuind	15LE42	12529	0°19'	14LE28	4N11	25LE37	15s34	686
Gertrud	27AQ59	0N16	0°04'Rx	0PI04	11s56	14AQ04	0N11	710
Ginevra	1CN41	5 N4 0	0°25'	1CN55	29N07	27GE22	7N42	613
Gisela	23SC04	0N25	0°03'Rx	20SC47	18s09	12SA00	0N17	352
Gismonda	28CP37	2526	0°10'Rx	1AQ16	22S49	22CP49	1s31	492
Glasenappia	20PI53	6542	0°12'	24PI18	9s 4 6	22AQ43	4s37	857
Glauke	19GE15	2833	0°22'	18GE31	20N28	11GE23	3s18	288
Goberta	5CP15	1N27	0°11'Rx	5CP40	21s53	7CP34	1N03	316
Gordonia	22LE52	2850	0°25'	24LE17	11N13	6VI58	3 s 35	305
Gorgo	27CN00	8s16	0°20'	27CN25	12N39	1LE07	10s38	681
Gratia	11LI28	8N00	0°12'	13LI40	2N50	1sc25	7N37	424
Gretia	22SC28	11s17	0°03'Rx	16SC46	29S16	7SA59	8S28	984
Griseldis	13AQ24	17855	0°08'Rx	21AQ57	33853	3AQ40	12S39	493
Gryphia	13LI09	0 N 55	0°18'	12LI27	4s21	9sC50	0N49	496
Gudrun	3CN38	11N44	0°26'	4CN21	35N08	29GE53	16N00	328
Gudula	2LI29	3N24	0°17'	3LI37	2N08	25LI05	3N23	799
Gunhild	19LE55	7N49	0°22'	24LE59	22N15	2VI12	9 n 50	891
Gunila	7GE29	3N04	0°18'	5GE08	24N35	27TA32	3N45	983

Gunlod	18GE36	5N50	0°25'	17GE03	28N46	9GE22	7N46	657
Gunnie	2AQ38	18s13	0°11'Rx	10AQ03	37s14	24CP37	11s01	961
Gutemberga	4GE50	8N38	0°19'	1GE05	29N36	23TA40	10N32	777
Gyldenia	23TA22	1s19	0°18'	21TA19	17N21	9TA35	1s33	806
Gyptis	11LE29	6840	0°20'	12LE05	10N55	20LE16	8s28	444
Hagar	20CN52	8528	0°22'	21CN14	13N27	23CN21	11s12	682
Haidea	3LE22	6805	0°18'	4LE14	13N29	8LE51	7s38	368
Halawe	21AR49	3N49	0°24'	18AR42	12N03	21PI48	3N35	518
Hamburga	11AR30	3520	0°11'	11AR53	1N29	20PI40	3s05	449
Hamiltonia	7CP12	0835	0°12'Rx	7CP52	23s51	9CP23	0s23	452
Hammonia	14CN13	3809	0°24'	15CN05	19N33	14CN31	4s16	723
Hansa	28TA04	4N51	0°24'	24TA37	24N27	11TA35	6 N 00	480
Hapag	28PI14	12N21	0°15'	23PI25	10N37	0PI58	9 N 30	724
Happelia	15LE51	4N26	0°20'	19LE43	20N19	25LE57	5N34	578
Harmonia	25VI30	3N56	0°21'	27VI26	5N24	19LI41	4N06	40
Harvard	26LE53	1N36	0°23'	29LE40	14N04	12VI46	2N01	736
Havnia	26PI08	8504	0°08'	29PI41	8s57	3PI42	6 s 31	362
Hebe	1sC20	17N55	0°05'	5sC21	4N53	22SC28	14N46	6
Hecuba	0GE55	3N03	0°19'	28TA06	23N20	19TA01	3N40	108
Hedda	29TA13	0N40	0°26'	26TA51	20N38	11TA41	0 N 50	207
Hedwig	12CN10	0N42	0°24'	13CN18	23N35	11CN45	0 N 57	476
Heidelberga	6TA21	4N09	0°19'	2TA35	17N33	16AR46	4N30	325
Hekate	13TA45	5832	0°18'	12TA58	10N41	26AR18	6S15	100
Hektor	25LE18	2N34	0°12'	28LE28	15N31	2VI59	2N55	624
Hel	5PI56	0832	0°03'Rx	7PI55	9s50	20AQ54	0S24	949
Hela	4CN48	5s10	0°24'	5CN02	18N12	1CN36	7s03	699
Helena	25CN26	5N17	0°23'	28CN28	26N15	29CN41	7 N 05	101
Helga	9CP27	1N59	0°10'Rx	10CP08	21s08	10CP34	1N25	522
Helio	25AQ46	26N03	0°05'Rx	19AQ19	11N38	13AQ33	20N01	895
Helionape	27SA52	2546	0°13'Rx	27SA38	26S12	6CP05	1s19	967
Helwerthia	8SC43	15N01	0°05'	11sC06	0s09	0SA11	11N29	801
Henrietta	9LI20	2N49	0°10'	9LI41	1s06	28LI06	2N44	225
Henrika	7LI56	2512	0°19'	6LI25	5 s 10	4SC05	2S04	826
Hera	21sC57	6N58	0°01'Rx	21sC22	11s31	9SA40	4N58	103
Herba	26AR33	15N17	0°28'	18AR37	24N25	26PI29	15N01	880
Herculina	17GE55	8504	0°23'	17GE37	14N52	9GE03	10s32	532
Hercynia	26LE08	4N08	0°20'	29LE51	16N42	9VI08	5N02	458
Herluga	15GE52	7 s 28	0°31'	15GE28	15N16	3GE02	10s25	923

Hermentaria	16CN04	1N38	0°25'	17CN39	24N06	17CN04	2N14	346
Hermia	16CN23	2504	0°25'	17CN30	20N23	17CN34	2553	685
Hermione	28GE01	0N41	0°20'	27GE50	24N07	23GE24	0N53	121
Herodias	24SA23	21s13	0°12'Rx	22SA39	44s31	1CP20	13s58	546
Hersilia	10GE35	2853	0°25'	9GE25	19N11	28TA31	3s 4 5	206
Hertha	24CN03	1N14	0°23'	26CN10	22N32	27CN49	1N40	135
Hesperia	0VI07	2825	0°24'	1VI20	9N11	16VI26	2S57	69
Hestia	4LE24	1s19	0°24'	6LE24	17N54	11LE54	1s45	46
Hidalgo	24GE36	24N58	0°41'	22GE38	48N17	12GE59	36N12	944
Hilaritas	2SC20	0s43	0°05'	29LI53	12S58	20sC10	0s37	996
Hilda	1GE52	0s32	0°14'	29TA53	20N02	22TA50	0s37	153
Hildburg	19CN04	2N48	0°27'	21CN04	24N52	21CN23	3N56	684
Hildegard	27CN47	6857	0°17'	28CN27	13N48	1LE46	8 S 47	898
Hildrun	17TA10	15 S26	0°18'	19TA01	2N08	1TA34	17s31	928
Hippo	0AR45	11N36	0°06'	26PI00	10N56	12PI18	10N13	426
Hippodamia	28AR03	21s31	0°13'	3TA41	9s20	10AR00	22508	692
Hirundo	27CN18	4N28	0°22'	0LE19	25N06	2LE02	5N56	706
Hispania	13PI34	9s25	0°04'	18PI35	15s08	22AQ16	6 s 50	804
Hohensteina	5LE40	8503	0°22'	6LE02	11N03	13LE04	10s27	788
Holda	21LE56	3838	0°25'	23LE06	10N46	6VI06	4s38	872
Holmia	27TA23	1N18	0°26'	24TA47	20N51	9TA52	1N37	378
Honoria	22VI27	0N20	0°14'	23VI12	3N18	9LI07	0N21	236
Hooveria	25TA18	2N16	0°28'	22TA22	21N18	5TA20	2N50	932
Hormuthia	8CN28	11s32	0°19'	8CN28	11N40	7CN04	14 S40	805
Huberta	3CN41	4 S 4 8	0°19'	3CN52	18N36	0CN57	6 s 08	260
Huenna	29LI31	1N29	0°04'	27LI59	9s55	16SC23	1N18	379
Hungaria	28GE56	15s19	0°33'	28GE58	8N08	21GE16	22S28	434
Hybris	21GE42	0s18	0°32'	20GE59	22N54	11GE24	0s25	430
Hygiea	26AR38	3N42	0°12'	23AR20	13N43	9AR35	3N48	10
Hypatia	5LI34	4N16	0°12'	6LI48	1N42	24LI09	4N14	238
Hypsipyle	7AQ53	17852	0°14'Rx	15AQ52	35s29	28CP28	11s27	587
Ianthe	6LE59	6N40	0°31'	11LE14	24N58	17LE52	9N23	98
Iclea	2TA00	12502	0°15'	3TA57	0N51	13AR46	12541	286
Ida	9CP21	1s15	0°12'Rx	10CP16	24S22	10CP43	0s 4 9	243
Iduberga	10AQ36	11s07	0°10'Rx	16AQ28	28S15	29CP21	6 S 44	963
Iduna	29CN06	17801	0°23'	27CN47	3N41	4LE29	22S07	176
Ilmatar	20GE11	10N22	0°24'	18GE25	33N26	11GE52	13N39	385
Ilse	2PI01	6 s 38	0°03'	6PI29	16S57	10AQ22	4S01	249

Ilsebill	1SC47	0N03	0°05'	29LI38	12s03	20SC42	0N03	919
Ilsewa	15GE33	1852	0°21'	14GE32	20N48	6GE44	2S23	979
Imhilde	24AR29	11s04	0°11'	26AR43	0s 4 9	7AR09	11s13	926
Industria	16LI17	8504	0°15'	11LI49	13s50	10sC49	7s10	389
Ingeborg	8LI11	1s37	0°10'	6LI53	4 544	28LI58	1s34	391
Ingwelde	22AQ53	0 N 55	0°06'Rx	24AQ55	13502	12AQ18	0N42	561
Inna	28LE53	0s39	0°16'	0VI48	11N15	10VI26	0 s 46	848
Ino	25VI09	9N28	0°13'	29VI21	10N37	12LI23	9N57	173
Interamnia	3VI44	13544	0°17'	0VI42	2S40	17VI19	15 \$54	704
Io	12LI11	2N19	0°12'	12LI07	2S41	4sC03	2N10	85
Iolanda	23LE15	11s20	0°19'	21LE53	3N03	5VI02	13 s 47	509
Iphigenia	1sc54	3s19	0°07'	28LI32	15s15	24sC56	2s37	112
Irenaea	18VI54	1N49	0°16'	20VI31	6N04	6LI42	1N59	794
Irene	14TA53	6855	0°19'	14TA29	9N41	27AR37	7s52	14
Iris	26GE59	0N06	0°35'	26GE42	23N31	18GE18	0N09	7
Irma	28VI40	0s37	0°12'	28VI32	0s02	15LI24	0s38	177
Irmgard	18AQ20	8s53	0°09'Rx	23AQ45	23546	6AQ19	6S04	591
Irmintraud	25AQ45	5s18	0°05'Rx	29AQ54	17s55	10AQ38	3536	773
Isabella	18CN48	3N42	0°27'	20CN56	25N48	20CN59	5N10	210
Isara	15SA17	3N08	0°11'Rx	14SA23	19s32	26SA21	1N57	364
Isberga	1GE49	1N55	0°30'	29TA18	22N25	12TA44	2N31	939
Isis	24GE35	0 s 47	0°25'	24GE08	22N34	17GE21	1s04	42
Ismene	7CP55	7N41	0°09'Rx	8CP08	15s32	9CP07	6 N 00	190
Isolda	29LE24	3508	0°21'	0VI24	8N45	13VI47	3548	211
Istria	17LI06	26N48	0°06'	26LI13	18N01	4sC32	25N16	183
Italia	3VI27	1N37	0°20'	5VI58	11N45	19VI24	1N55	477
Itha	29LE20	1s56	0°17'	0VI46	9N54	11VI45	2s17	918
Iva	18TA34	1N13	0°31'	15TA46	18N31	24AR17	1N27	497
Janina	2SA12	1N13	0°06'Rx	0SA22	19s26	12SA54	0 N 56	383
Jena	2TA59	1s43	0°15'	1TA22	10N54	16AR01	1s49	526
Jenny	8GE34	6N03	0°21'	5GE46	27N43	27TA31	7N35	607
Jessonda	9CP56	1s07	0°13'Rx	10CP54	24S11	10CP59	0 s 47	549
Jetta	16LI06	9s13	0°16'	11LI11	14 S50	12sC17	8506	544
Joella	21TA03	7N40	0°32'	16TA23	25N25	25AR36	9N27	726
Johanna	3SA55	8523	0°06'Rx	0SA07	29s10	16SA57	5854	127
Jokaste	11sC09	4 s23	0°00'Rx	7sC17	19s20	27sC00	3535	899
Jole	24GE43	2541	0°34'	24GE21	20N40	15GE03	3s59	836
Josefa	0AR11	8549	0°21'	3AR42	8 s 01	27AQ42	6S21	649

Josephina	7LE18	2N41	0°22'	10LE26	21N03	15LE03	3N29	303
Jovita	5CP14	25N14	0°12'Rx	4CP44	1N52	8CP32	15N41	921
Jubilatrix	13TA16	12544	0°26'	14TA37	3 N4 0	19AR20	14s32	652
Jucunda	0PI42	7s12	0°04'Rx	5PI26	17s57	18AQ15	5s37	948
Judith	15VI03	0 n 58	0°18'	16VI36	6N47	3LI04	1N05	664
Juewa	18TA57	4N53	0°19'	15TA03	22N09	3TA06	5N38	139
Julia	0AR30	7N29	0°16'	27PI28	7N04	2PI18	5N48	89
Juliana	9CP27	9 N 54	0°12'Rx	9CP34	13s14	10CP43	6N46	816
Juno	0sC41	12N40	0°03'	2sC58	0N11	17sC52	10N59	3
Justitia	16VI27	2N30	0°21'	18VI31	7N39	8LI13	2N48	269
Juvisia	18CN53	11N57	0°23'	22CN26	33N56	20CN45	15N48	605
Kalliope	20GE30	0 N 57	0°26'	19GE36	24N04	11GE50	1N17	22
Kallisto	27CN48	6 s 11	0°23'	28CN37	14N33	2LE46	8S12	204
Kalypso	24AR37	3509	0°19'	23AR57	6N37	1AR27	3508	53
Kama	5LI35	0 N4 6	0°16'	5LI26	1s31	0sC41	0N44	1387
Kapteynia	16CP56	13s16	0°12'Rx	20CP22	35s31	15CP44	8554	818
Karin	28TA06	0 N27	0°23'	25TA44	20N11	12TA23	0N33	832
Kartvelia	4CN46	11s03	0°20'	4CN47	12N19	2CN14	14S10	781
Kassandra	4TA31	2523	0°17'	3TA04	10N47	15AR35	2533	114
Kastalia	28PI59	3N57	0°21'	27PI30	3N13	26AQ31	2N47	646
Katharina	13TA01	2N27	0°21'	9TA47	18N05	23AR52	2N46	320
Kerstin	28LE03	5 n 38	0°17'	2VI16	17N26	9VI35	6N39	842
Kilia	28GE19	5s15	0°26'	28GE14	18N12	22GE20	7s14	470
Kleopatra	22LE57	9s13	0°21'	22LE17	5N09	5VI36	11s23	216
Klio	27LE41	1855	0°20'	29LE12	10N29	11VI46	2S20	84
Klotho	9VI39	3N01	0°21'	12VI22	10N45	27VI35	3N30	97
Klotilde	14VI27	7S14	0°21'	12VI54	0s33	3LI10	8s07	583
Klymene	18PI44	3 s 18	0°03'	20PI57	7 s 30	1PI33	2S42	104
Klytaemnestra	18PI19	9 N4 0	0°06'	15PI29	4N17	27AQ55	7N31	179
Klytia	6PI09	2530	0°00'Rx	8PI52	11s35	18AQ34	1549	73
Kolga	0AQ56	12N27	0°11'Rx	0AQ27	7 S 47	24CP44	8N12	191
Kordula	13PI59	7 s 51	0°03'	18PI20	13S32	25AQ58	6S07	940
Koronis	26SA21	0 s 13	0°11'Rx	26SA01	23537	2CP03	0s09	158
Kovacia	6SC58	0 S 42	0°03'	4sC23	14s31	23SC44	0s35	867
Kressida	23AQ10	2501	0°05'Rx	26AQ12	15 S 4 2	7AQ34	1s18	548
Kressmannia	24GE09	2N52	0°27'	23GE29	26N11	16GE04	3N59	800
Kreusa	2LI20	10N20	0°17'	6LI17	8N33	23LI34	10N22	488
Kriemhild	0AQ09	16N15	0°12'Rx	28CP55	4S14	24CP47	11N18	242

Kundry	9AR01	6S21	0°18'	10AR47	2S16	11PI08	5s24	553
Kunigunde	23VI29	1N49	0°13'	24VI44	4N15	9LI59	1N55	936
Kypria	15sC31	13N28	0°01'	16sC56	3s35	3SA37	10N15	669
Kythera	5CN38	0s54	0°21'	6CN06	22N26	3CN18	1s10	570
Lacadiera	27CN06	3543	0°27'	28CN24	17N06	2LE53	5s14	336
Lachesis	28PI36	0s14	0°05'	28PI48	0 s 47	10PI47	0s12	120
Lacrimosa	14SA01	2534	0°08'Rx	12SA19	25S02	23SA51	1s45	208
Laetitia	6LI04	7 N 53	0°12'	8LI42	4N49	25LI32	7N46	39
Lalage	26AQ18	1N02	0°05'Rx	28AQ11	11s47	10AQ20	0N42	822
Lamberta	7TA55	0s03	0°14'	5TA34	14N06	21AR55	0s03	187
Lameia	2LE38	2s37	0°26'	4LE17	17N01	10LE15	3536	248
Lampetia	7sC17	10N40	0°07'	8SC24	3s51	3SA54	7N27	393
Lanzia	0VI34	15s25	0°22'	27LE14	3s10	15VI56	18s27	683
Laodica	11GE35	6N03	0°23'	9GE07	28N11	0GE51	7N45	507
Latona	16AQ53	5N11	0°07'Rx	17AQ44	10s50	5AQ05	3N29	639
Laura	13LI21	6 s 19	0°10'	9LI47	11s05	1sC41	6 s 00	467
Laurentia	19VI10	2N37	0°22'	21VI05	6N42	10LI00	2N52	162
Leda	26sC05	6 S 44	0°04'Rx	22SC01	25s49	10SA11	5s02	38
Lehigh	10SA06	2N47	0°08'Rx	8SA54	19s13	20SA09	2N00	691
Lena	18GE12	2S27	0°21'	17GE24	20N29	10GE00	3s10	789
Leocadia	25LE10	1s24	0°22'	26LE58	11N49	9VI03	1S44	969
Leona	18LI21	4N35	0°05'	18LI40	2557	2SC40	4N21	319
Leonisis	27AR19	4 S09	0°20'	26AR51	6N39	2AR45	4s12	728
Leonora	20SA58	10s23	0°10'Rx	19SA20	33530	27SA15	7s36	696
Leontina	25LE23	1N40	0°17'	28LE14	14N38	6VI41	2N00	844
Leopoldina	27LI07	18N57	0°05'	1sC56	7N16	14sC57	16N46	893
Leto	4LI09	3N01	0°12'	5LI00	1N07	22LI42	3N01	68
Leukothea	20LI20	7S21	0°16'	15LI55	14S45	15SC47	6S16	35
Li	1LE03	0s32	0°18'	3LE09	19N24	5LE56	0 S41	954
Libera	13SA34	14N34	0°10'Rx	13SA57	7s58	22SA31	10N32	771
Liberatrix	14LI10	3N45	0°14'	14LI30	2S08	7SC05	3N26	125
Libussa	17VI35	6N49	0°16'	21VI17	11N11	4LI40	7N29	264
Liguria	22VI38	2502	0°17'	22VI26	1N03	11LI22	2s11	356
Lilaea	21LE11	2N49	0°21'	24LE31	17N07	3VI21	3N31	213
Lilith	28SA12	1N44	0°13'Rx	28SA04	21S43	3CP16	1N09	1181
Lilliana	27LE10	12S17	0°22'	25LE12	0 N 54	11VI46	15 500	756
Lina	5VI37	0N14	0°15'	7VI30	9N41	18VI01	0N16	468
Lindemannia	7LE09	0N42	0°20'	9LE44	19N10	14LE20	0N54	828

Lioba	19SA17	0s18	0°11'Rx	18SA19	23519	28SA20	0s11	974
Lipperta	7VI25	0s13	0°16'	9VI02	8N36	20VI55	0s14	846
Liriope	5TA49	8 S 49	0°16'	6TA25	5N08	18AR57	9s28	414
Lola	17CP25	23s15	0°15'Rx	23CP01	45s19	15CP29	12s39	463
Lomia	15PI08	7S10	0°02'	19PI09	12S28	27AQ31	5s 4 1	117
Loreley	23LE01	4 S 4 6	0°19'	23LE47	9N20	4VI27	5s 4 9	165
Lotis	27LE24	6536	0°22'	27LE19	6N11	12VI05	8805	429
Lova	11LE45	1N57	0°24'	14LE47	19N09	21LE58	2N33	868
Lucia	15TA00	1s29	0°15'	12TA59	14N55	0TA18	1 540	222
Lucina	4PI59	14s34	0°01'Rx	12PI34	23S11	17AQ36	10s34	146
Lucretia	15AQ07	9s07	0°08'Rx	20AQ32	25S00	1AQ09	5s19	281
Ludmilla	14SA16	0s11	0°10'Rx	12SA54	22S42	23SA07	0s08	675
Ludovica	6PI03	21s21	0000	16PI39	28s59	16AQ09	14S54	292
Luisa	27AR44	12 540	0°27'	0TA15	1s11	27PI04	12s33	599
Lumen	15SA14	14541	0°11'Rx	11SA57	37s13	25SA28	9s 4 2	141
Lumiere	00AT8	8 N 25	0°18'	2TA42	22N07	19AR44	9N11	775
Lundia	23VI13	4N20	0°17'	25VI30	6 N4 0	14LI20	4N37	809
Luscinia	10AR54	8 N4 0	0°13'	6AR33	12N17	19PI43	7 N 57	713
Lutetia	25LE43	2N27	0°21'	28LE50	15N15	9VI47	3N01	21
Lydia	21SA41	5809	0°11'Rx	20SA35	28s20	29SA55	3s15	110
Lyka	9sC00	6853	0°04'	4sC16	21s01	2SA01	5s03	917
Lysistrata	9GE37	3 N 58	0°23'	7GE17	25N49	27TA29	5 N 07	897
Mabella	23LI33	5 N 06	0°12'	23LI41	4s24	19sc27	4N12	510
Magdalena	26sC05	13N36	0°04'Rx	26sC57	6S02	9SA00	10N32	318
Maja	5CN08	2N07	0°30'	5CN42	25N28	1CN28	3N03	66
Makhaon	12VI11	10s09	0°11'	9VI43	2S24	22VI23	11s03	3063
Malabar	22TA12	12S42	0°20'	23TA02	6N01	6TA06	14S57	754
Malzovia	28PI26	4S41	0°10'	0AR26	4s56	2PI02	3s39	749
Mancunia	2AQ22	1s15	0°10'Rx	4AQ56	20s52	26CP41	0s53	758
Mandeville	8GE23	16s15	0°23'	9GE11	5N39	26TA01	20s30	739
Manto	20AR11	4s55	0°29'	20AR29	3N20	14PI56	4s21	870
Marbachia	7GE36	1s08	0°26'	6GE00	20N28	23TA39	1s29	565
Margarita	1GE45	0 N 05	0°21'	29TA37	20N36	18TA42	0 N 06	310
Marghanna	7AQ46	29s20	0°07'Rx	20AQ42	46S22	25CP27	15 \$53	735
Maria	17CP49	6S07	0°14'Rx	20CP13	28s19	16CP09	3s50	170
Marianna	14LI42	13539	0°07'	8LI01	18S20	0SC44	13503	602
Marion	24GE12	10N34	0°27'	23GE08	33N53	16GE37	14N21	506
Maritima	19LE51	12N39	0°27'	26LE41	26N49	3VI56	16N15	912

Marlu	18LE52	8N25	0°16'	24LE08	23N10	27LE57	10N09	746
Marmulla	8LE59	2N50	0°24'	12LE13	20N46	18LE39	3N48	711
Martha	13TA57	1N13	0°21'	11TA06	17N11	24AR54	1N23	205
Martina	20GE05	0 N41	0°22'	19GE09	23N46	12GE26	0N53	981
Mashona	29AQ43	6 S 45	0°04'Rx	4PI18	17s53	15AQ18	4s57	1467
Massalia	7SA17	0 N49	0°08'Rx	5SA37	20S44	19SA58	0N33	20
Massinga	2PI47	3s31	0°04'Rx	6PI03	13S46	20AQ56	2S49	760
Mathesis	23GE55	3N19	0°24'	23GE12	26N37	16GE56	4N26	454
Mathilde	13GE59	452 3	0°26'	13GE11	18N08	2GE09	5s52	253
Matterania	11AR46	4N36	0°26'	9AR00	8 N 53	7PI18	3N43	883
Mattiaca	1LI25	4 520	0°12'	29VI34	4s33	19LI30	4s25	765
Mauritia	0VI31	7N01	0°21'	5VI11	17N51	15VI01	8N24	745
May	24AR52	9839	0°15'	26AR33	0N38	4AR59	9s44	348
McDonalda	22CN17	1N17	0°19'	24CN18	22N52	24CN49	1N38	991
Mechthild	21CN44	2517	0°23'	23CN06	19N26	24CN39	3504	873
Medea	16LE29	0 S 42	0°21'	18LE43	15N14	26LE53	0s53	212
Medusa	13PI56	0 N27	0°06'	15PI01	5855	19AQ45	0N18	149
Megaira	17LI45	10N07	0°08'	20LI12	2N23	6SC27	9N21	464
Melanie	22LE11	2524	0°20'	23LE45	11N51	4VI22	2S59	688
Melete	27CP32	15N56	0°11'Rx	26CP30	5s01	20CP18	8N01	56
Meliboea	11LI22	1N47	0°10'	11LI09	2S51	0sC52	1N43	137
Melitta	12GE03	10s06	0°22'	11GE55	12N14	1GE45	12S49	676
Mellena	3LE03	2538	0°22'	4LE43	16N55	9LE40	3 s 28	869
Melpomene	18LI46	10N44	0°10'	21LI23	2N35	10sC55	9N35	18
Melusina	13VI31	1N38	0°14'	15VI27	7N59	27VI49	1N49	373
Menippe	29TA27	2N53	0°22'	26TA34	22N51	14TA27	3N34	188
Merapi	18GE56	3M00	0°19'	17GE41	25N59	11GE48	3N48	536
Merxia	25CN38	2s55	0°29'	27CN03	18N10	0LE47	4 S06	808
Messalina	26LE24	0830	0°16'	28LE28	12N15	7VI30	0s36	545
Metcalfia	11LI32	7s12	0°16'	7LI44	11s10	5sC09	6S41	792
Metis	7sC51	1N19	0°04'	5sC55	12 553	28sC09	1N02	9
Mildred	10VI41	0 N1 0	0°18'	12VI14	7N43	27VI52	0N12	878
Minerva	15LI34	5s29	0°14'	12LI11	11s11	9sC38	4s55	93
Mireille	12AR11	10s32	0°08'	15AR19	4 S53	20PI49	9s44	594
Miriam	27PI13	6N10	0°17'	24PI59	4N33	28AQ21	4N33	102
Misa	6VI56	0s52	0°23'	8VI20	8N10	25VI15	1s01	569
Mnemosyne	13LI37	2N58	0°08'	13LI41	2s38	0sC32	2N50	57
Mocia	11GE07	16N12	0°20'	6GE43	38N08	1GE23	20N00	733

Modestia	6CP02	2553	0°15'Rx	6CP43	26S12	9CP19	1s36	370
Moguntia	22AQ16	11s50	0°06'Rx	28AQ51	25s15	10AQ29	8539	766
Moira	17sC13	6N26	0°05'	16sC36	10s48	8SA44	4N25	638
Monachia	16AQ01	10s16	0°07'Rx	21AQ52	25S48	1AQ42	6S02	428
Monica	14CN20	6N48	0°24'	16CN24	29N26	14CN41	9N12	833
Montague	9LE29	4N08	0°27'	13LE07	21N52	19LE49	5N35	535
Montana	9CN43	2s03	0°26'	10CN25	21N03	8CN19	2S50	797
Montefiore	16LE41	3 N4 0	0°31'	20LE18	19N20	2VI12	5N01	782
Monterosa	21LE34	5N14	0°21'	25LE43	19N16	3VI30	6N29	947
Moskva	22AR54	1N51	0°19'	20AR29	10N38	27PI07	1N48	787
Moultona	16TA12	0s36	0°21'	13TA54	16N07	28AR10	0 542	993
Murray	11CN28	3N32	0°27'	12CN49	26N28	10CN43	4N56	941
Musa	18AR23	6 s 23	0°14'	19AR23	1N18	26PI11	6 s 08	600
Muschi	25AR52	13s12	0°15'	28AR45	2s19	4AR49	13S22	966
Myrrha	0SA15	13N50	0°03'Rx	0SA59	6 S 40	14SA48	9N47	381
Naema	14CN22	8 N 19	0°23'	16CN38	30N57	14CN43	11N05	845
Nanon	10TA35	8s23	0°19'	10TA48	7N02	21AR51	9s18	559
Nansenia	25TA06	4 S20	0°23'	23TA50	14N50	7TA36	5s18	853
Nassovia	28GE18	0s29	0°25'	28GE10	22N57	22GE44	0s39	534
Natalie	19LE35	9N52	0°17'	25LE23	24N18	29LE07	11N55	448
Nauheima	15CN08	1 s00	0°22'	16CN18	21N36	15CN43	1s20	811
Nausikaa	3TA31	2N05	0°33'	0TA33	14N39	1AR51	2N11	192
Nealley	13TA26	7 S 47	0°17'	13TA20	8N27	27AR41	8s42	903
Nemausa	2TA52	2524	0°20'	1TA30	10N13	10AR28	2532	51
Nemesis	0SA10	0N23	0°05'Rx	28sC05	19 549	14SA03	0N17	128
Nenetta	13PI08	6N04	0°06'	12PI08	1s02	21AQ45	4N22	289
Nephele	2PI28	0 S 48	0°00'	4PI44	11s21	15AQ00	0s34	431
Nephthys	1PI56	2N31	0°02'Rx	3PI02	8s26	12AQ43	1N39	287
Nerthus	20AR01	2s35	0°14'	19AR27	5N26	29PI14	2S32	601
Nessus	25PI13	9s3 4	0°00'Rx	29PI27	10S40	23PI31	9s28	7066
Nestor	10VI19	0N04	0°09'	11VI51	7N46	19VI01	0 N 05	659
Newcombia	14GE16	6N09	0°23'	12GE07	28N37	3GE56	8N00	855
Newtonia	17LE15	0 N4 9	0°21'	19LE58	16N27	28LE12	1N02	662
Nicolaia	20CN36	5N29	0°25'	23CN12	27N18	23CN21	7N33	843
Nike	17SC19	4N53	0°01'Rx	16SC16	12s19	2SA04	3N53	307
Nina	0CP07	3548	0°14'Rx	0CP08	27s15	6CP05	2S06	779
Ninina	3AR16	7 s 18	0°09'	5AR54	5s24	13PI24	6S25	357
Niobe	1AR59	12N00	0°06'	26PI58	11N47	11PI50	10N29	71

Nipponia	28GE03	8526	0°29'	28GE00	15N00	21GE18	11s55	727
Noemi	5TA37	1N04	0°31'	2TA57	14N24	5AR45	1N08	703
Nolli	27AQ29	5854	0°05'Rx	1PI49	17s53	13AQ32	4s16	473
Nora	26LI52	12N26	0°15'	29LI23	1N15	27SC27	9N15	783
Norma	18CP38	1N28	0°11'Rx	19CP58	20S42	17CP10	1N03	555
Notburga	4VI56	3528	0°18'	5VI30	6N28	20VI10	4S04	626
Nuwa	0CN14	1522	0°23'	0CN15	22N05	25GE43	1s49	150
Nymphe	14CN50	10s45	0°24'	14CN54	11N56	15CN22	14s31	875
Nysa	4PI06	0s33	0°02'Rx	6PI11	10s32	17AQ24	0S24	44
Oceana	16LE33	1N54	0°24'	19LE36	17N42	28LE24	2N28	224
Ocllo	7LE37	14N36	0°19'	14LE24	32N26	15LE01	18N25	475
Octavia	25sC38	6N24	0°05'Rx	24sC51	12S57	9SA44	4N48	598
Odysseus	11VI32	2S10	0°10'	12VI09	5N14	21VI27	2S22	1143
Oenone	11VI15	0 N4 0	0°19'	12VI58	7 N 58	28VI46	0N46	215
Ohio	7sC07	12N10	0°02'	8sC43	2S22	23sC36	10N12	439
Olga	15CP48	25N57	0°15'Rx	14CP12	3N16	14CP31	12N56	304
Olivia	19LE15	0s57	0°19'	21LE22	14N09	29LE16	1s10	835
Olympia	9SA56	39N32	0°10'Rx	13SA55	17N12	21SA46	28N53	582
Ophelia	13AQ15	1s25	0°08'Rx	16AQ08	18S12	4AQ50	1s02	171
Oppavia	20GE25	6N03	0°25'	19GE05	29N08	12GE00	8N04	255
Oriola	24GE15	1s13	0°22'	23GE48	22N07	18GE00	1s35	701
Ornamenta	19CP02	1054 3	0°13'Rx	22CP23	32S42	17CP20	7s33	350
Ortrud	5SA01	0s33	0°06'Rx	2SA58	21S41	15SA57	0S24	551
Oskar	26AR15	3534	0°17'	25AR38	6N49	4AR13	3536	750
Ostara	5TA14	1540	0°31'	3TA31	11N42	6AR06	1 S 46	343
Otila	24TA46	4s03	0°25'	23TA25	15N02	5TA15	5s00	913
Ottegebe	11SC48	8N29	0°00'	11sC58	7s18	28sC54	6N46	670
Otthild	7LI18	7s18	0°14'	3LI47	9s36	29LI28	7s03	994
Ottilia	16VI16	3N17	0°16'	18VI39	8N27	2LI34	3N37	401
Padua	7LI51	3N42	0°13'	8LI40	0N17	28LI13	3N35	363
Painleva	3SC28	3543	0°07'	29LI55	16S10	26SC33	2s53	953
Palamedes	29VI29	9522	0°07'	25VI46	8s23	10LI03	9s37	2456
Palatia	11SA02	8N06	0°09'Rx	10SA38	1 4 S05	19SA52	6N04	415
Pales	24GE47	1N11	0°27'	24GE16	24N32	17GE21	1N38	49
Palisana	22LI00	14522	0°13'	14LI37	21s50	19SC32	11s49	914
Pallas	0CN47	24511	0°36'	0CN43	0 s4 5	23GE45	34S42	2
Palma	12LI54	22510	0°09'	2LI30	25S22	0SC49	21s14	372
Pamina	3LI09	6530	0°11'	0LI18	7s13	20LI55	6533	539

Pandarus	24TA34	1s15	0°10'	22TA31	17N43	16TA37	1s23	2674
Pandora	28LI31	5800	0°05'	24LI39	15s37	17SC16	4s18	55
Panopaea	22VI40	6N14	0°18'	25VI46	8N38	13LI40	6N40	70
Papagena	14AR49	16S14	0°20'	19AR55	9s08	18PI28	14S48	471
Pariana	11SA23	0 N4 6	0°08'Rx	9SA57	21S24	23SA29	0 N 29	347
Paris	2GE29	24526	0°12'	5GE05	3 s 20	24TA49	27S29	3317
Parthenope	17VI59	3N46	0°20'	20VI26	8N13	8LI45	4N09	11
Parysatis	11AQ29	0 n 59	0°10'Rx	13AQ40	16S24	1AQ52	0N40	888
Patientia	25LI20	12N35	0°06'	28LI02	1N56	13SC22	11N10	451
Patricia	28VI15	7S12	0°12'	25VI31	5855	14LI53	7s27	436
Patroclus	6GE44	5N34	0°13'	3GE50	26N56	29TA35	6N27	617
Paulina	28AQ20	10s21	0°05'Rx	4PI20	21S44	13AQ41	7s25	278
Pauly	2LE28	0 N 55	0°17'	4LE58	20N31	7LE31	1N09	537
Pax	13AQ49	5 s 46	0°08'Rx	18AQ05	22S13	0AQ07	3s17	679
Peitho	4SA05	5s32	0°07'Rx	0SA56	26S24	17SA14	3551	118
Penelope	21CN31	2555	0°22'	22CN46	18N51	24CN17	3s54	201
Penthesilea	0AQ45	3s35	0°11'Rx	3AQ48	23530	24CP55	2S24	271
Peraga	25PI52	2N11	0°11'	25PI21	0N22	1PI07	1N42	554
Persephone	12CP28	17s36	0°12'Rx	15CP40	40S22	12CP46	11s55	399
Perseverantia	21LE55	1N51	0°23'	24LE55	15N57	5VI03	2N19	975
Petrina	12VI51	0N01	0°18'	14VI12	6N45	0LI05	0N01	482
Petropolitana	10LE37	1N12	0°22'	13LE25	18N45	19LE14	1N33	830
Petunia	7GE02	3s51	0°23'	5GE53	17N42	24TA34	4 S53	968
Phaedra	24TA21	9 N 46	0°18'	19TA16	28N18	10TA06	11N30	174
Phaeo	11VI55	6857	0°15'	10VI41	0 N4 0	26VI36	7 S 47	322
Phaetusa	4TA54	1528	0°31'	3TA07	11N46	4AR35	1s34	296
Phereclos	24TA11	1547	0°10'	22TA16	17N06	16TA02	1s59	2357
Philagoria	6GE44	1549	0°19'	5GE13	19N39	26TA20	2S14	274
Philia	27CP56	10s32	0°11'Rx	2AQ28	30s53	23CP22	7S19	280
Philippa	6PI14	17 S44	0°01'Rx	15PI10	25s37	21AQ02	13546	977
Philippina	4sC56	4N07	0°05'	4SC03	9s18	24SC46	3N19	631
Philomela	10SC08	2N28	0°02'	8sC31	12s31	27SC19	1N59	196
Philosophia	5CN48	6N03	0°20'	6CN37	29N22	3CN35	7N47	227
Phocaea	13CN38	15811	0°23'	13CN16	7N38	13CN45	20S21	25
Pholus	11LI03	24N13	0°02'	19LI52	17N52	16LI00	24N12	5145
Photographica	12AR44	0N42	0°16'	11AR26	5N41	16PI33	0N38	443
Phthia	20VI09	0s58	0°20'	20VI34	3N01	11LI43	1s03	189
Phyllis	27PI07	4N52	0°09'	25PI25	3N19	4PI52	3N58	556

Pia	11CN37	4s25	0°28'	12CN13	18N32	10CN53	6S15	614
Picka	29TA05	3N14	0°19'	26TA06	23N07	16TA28	3N52	803
Pickeringia	17CN05	9N47	0°19'	19CN58	32N04	18CN10	12N33	784
Pierretta	25CN30	6N24	0°22'	28CN48	27N20	29CN29	8N24	312
Pippa	8AR11	9N08	0°09'	3AR51	11N38	20PI08	8N26	648
Pittsburghia	25CP10	6N08	0°13'Rx	25CP59	15 805	20CP27	3N42	484
Poesia	5PI55	1s46	0°02'Rx	8PI22	10s59	22AQ21	1s24	946
Polana	3TA25	2N05	0°18'	0TA28	14N37	12AR38	2N13	142
Polyhymnia	2AQ57	3s31	0°08'Rx	6AQ07	22S56	23CP34	1s52	33
Polyxena	1AQ12	26534	0°11'Rx	11AQ29	45s38	24CP47	17s55	595
Polyxo	25TA51	2813	0°22'	24TA04	17N05	10TA12	2541	308
Pomona	22CP01	8N23	0°13'Rx	22CP24	13S22	18CP36	5N06	32
Pompeja	15GE14	2N20	0°26'	13GE42	24N57	4GE32	3N07	203
Portlandia	1SA46	9851	0°06'Rx	27sC23	30s09	16SA47	6 S 40	757
Poseidon	9GE23	6856	1°14'	8GE47	15N00	3TA03	11s35	4341
Praxedis	1sc26	11N30	0°03'	3sC15	1s11	18sC31	9 N 55	547
Pretoria	20LI38	13s05	0°08'	13LI51	20s09	9sc39	11s52	790
Preziosa	3GE12	2532	0°23'	1GE40	18N19	19TA22	3s11	529
Priamus	2GE41	7N06	0°10'	29TA03	27N40	26TA00	8 N 00	884
Primula	28LI57	5546	0°04'	24LI47	16s30	16SC32	5s01	970
Princetonia	25CN04	9N48	0°22'	29CN03	30N45	28CN53	12N51	508
Priska	19GE25	0s31	0°22'	18GE32	22N31	11GE24	0S41	997
Probitas	28TA14	3N27	0°32'	25TA09	23N09	7TA20	4N27	902
Prokne	16CN05	11s07	0°22'	16CN06	11N26	17CN01	14 S46	194
Proserpina	0GE29	0N02	0°21'	28TA18	20N18	16TA36	0N02	26
Protogeneia	13LI41	1816	0°10'	12LI06	6 S 34	2SC01	1s12	147
Prudentia	14GE59	6828	0°26'	14GE27	16N10	3GE46	8s39	474
Prymno	23PI11	3546	0°06'	25PI15	6 S 10	1PI03	2S58	261
Psyche	10VI54	1N10	0°16'	12VI50	8N34	26VI00	1N20	16
Pulcova	3PI08	3N55	0°03'Rx	3PI39	6S42	20AQ11	3N04	762
Pyrrha	8sC50	2857	0°10'	5sC27	17s14	4SA11	2504	632
Pythia	3PI39	13523	0000	10PI46	22S35	11AQ48	8S22	432
Quintilla	20LE28	1805	0°22'	22LE31	13N38	2VI22	1s22	755
Rachele	11AQ13	16549	0°09'Rx	19AQ09	33530	3AQ00	12S16	674
Raphaela	3LI18	1852	0°19'	2LI17	3502	27LI22	1851	708
Ratisbona	7GE49	8N50	0°21'	4GE24	30N19	26TA56	10N57	927
Rebekka	18VI56	0s59	0°18'	19VI27	3N29	8LI33	1s04	572
Recha	6LE40	3N49	0°21'	10LE06	22N19	14LE01	4N55	573

Regina	1CN18	9N42	0°20'	1CN32	33N09	27GE34	12N34	285
Reginhild	15LI16	5823	0°11'	11LI56	10s58	6SC55	4 S56	574
Renate	16LE21	4N31	0°22'	20LE14	20N15	27LE28	5N45	575
Repsolda	0CP05	15805	0°12'Rx	0CP06	38 s 32	5CP02	9s38	906
Rezia	0TA52	7833	0°14'	1TA23	4N42	13AR46	7855	528
Rhea	21CN40	2N28	0°19'	23CN50	24N08	24CN02	3N09	577
Rhoda	19CP37	25831	0°14'Rx	26CP28	47s11	17CP32	17 543	907
Rhodia	24CN12	3506	0°23'	25CN31	18N13	28CN00	4s10	437
Rhodope	23PI04	5s18	0°11'	25PI44	7s37	28AQ53	4S02	166
Ricarda	17LE13	9s18	0°23'	16LE50	6N49	29LE03	11s52	879
Roberta	23sC53	7N56	0°01'	23sC30	11s03	15SA48	4N51	335
Rockefellia	18PI22	13N52	0°03'	13PI52	8N10	0PI47	11N20	904
Rogeria	28TA54	4s31	0°26'	27TA42	15N31	11TA57	5s39	920
Rollandia	15TA32	2521	0°13'	13TA46	14N15	3TA28	2536	1269
Roma	27CN47	0s38	0°28'	29CN44	19N59	3LE50	0s54	472
Romilda	21sC33	1N50	0°03'Rx	19sC37	16S23	4SA33	1N28	942
Rosa	3TA52	1800	0°17'	1TA58	11N52	15AR41	1s04	223
Rosalia	11CP09	17N56	0°12'Rx	10CP39	5s07	11CP57	11N45	314
Rosalinde	16TA03	3543	0°23'	14TA41	13N05	24AR53	4s20	900
Rosamunde	29SA29	9N39	0°14'Rx	29SA28	13 54 8	5CP47	5N21	540
Rosina	6LI02	4 S10	0°13'	3LI53	6 s 13	28LI07	4 s03	985
Roswitha	25GE48	1N55	0°23'	25GE22	25N18	19GE47	2N33	615
Rotraut	20PI11	8N12	0°02'	17PI46	3N39	3PI44	6N53	874
Roxane	8VI05	0N41	0°23'	10VI00	9N10	27VI45	0N48	317
Ruperto-Carola	1LI08	5N31	0°13'	3LI15	4N37	19LI09	5N37	353
Russia	6LE16	1 s 14	0°29'	8LE20	17N32	16LE08	1s42	232
Ruth	13CP42	13N08	0°12'Rx	13CP32	9s 4 1	13CP35	8N34	798
Sabine	12LI51	15841	0°14'	5LI25	19s28	5SC45	14 S33	665
Salome	3TA17	8859	0°18'	4TA07	4N09	13AR02	9s33	562
Sapientia	16SA21	5N26	0°09'Rx	15SA45	17S21	26SA02	3N34	275
Sappho	17GE33	2543	0°32'	16GE44	20N10	5GE06	3852	80
Sara	20GE21	4846	0°22'	19GE51	18N20	12GE51	6S11	533
Sarita	18LE26	13N51	0°20'	25LE41	28N25	29LE18	17N08	796
Sarpedon	17TA54	0N17	0°10'	15TA21	17N26	8TA46	0N18	2223
Saskia	5LE33	0s26	0°26'	7LE49	18N29	13LE47	0s34	461
Scania	29VI17	0s34	0°14'	29VI07	0s14	18LI31	0s35	460
Scheherezade	7AR49	14N53	0°08'	1AR06	16N44	19PI52	13N45	643
Scheila	24CP27	15s12	0°13'Rx	29CP39	36S10	20CP02	9s18	596

Schlutia	4CN39	4854	0°23'	4CN54	18N28	1CN35	6536	922
Schwarzschilda	1LE37	4 S31	0°29'	2LE50	15N24	9LE30	6 S 20	837
Schwassmannia	20LI58	6 s 53	0°06'	16LI42	14s33	8SC44	6S16	989
Scott	24AQ28	6N01	0°04'Rx	24AQ45	7s41	10AQ25	4N10	876
Scylla	23AR43	7s48	0°20'	24AR50	1N57	29PI55	7s43	155
Seeligeria	9CP48	29N06	0°12'Rx	8CP36	5N56	10CP56	20N51	892
Selene	20VI43	3N25	0°14'	22VI50	6N49	6LI33	3N40	580
Selinur	29CN46	1s57	0°24'	1LE31	18N18	5LE43	2537	500
Semele	10sC47	3 N 06	0°00'Rx	9sC21	12S08	25sC03	2N36	86
Semiramis	18LI11	10s37	0°09'	12LI34	16S56	9sC53	9833	584
Senta	25SC40	4S19	0°02'Rx	22SC12	23S22	15SA32	2544	550
Seppina	25CN42	12 516	0°19'	25CN25	8 N 57	29CN18	15 836	483
Seraphina	18GE12	1s07	0°24'	17GE16	21N49	9GE09	1s28	838
Shaposhnikov	12VI53	10N34	0°10'	18VI26	16N28	23VI37	11N31	1902
Sibylla	6AR19	3N22	0°09'	4AR28	5N36	17PI41	3N04	168
Sidonia	26LE33	8 N 53	0°19'	2VI01	21N00	9VI15	10N43	579
Siegena	8GE19	14S21	0°28'	8GE50	7N31	23TA49	18 544	386
Sigelinde	13sC59	4S29	0°02'	10sC05	20s19	1SA38	3 s 29	552
Signe	11sC10	6S05	0000	6SC43	20s58	27SC49	4 S55	459
Sigune	23VI59	23N02	0°29'	4LI12	23N25	24LI00	23N54	502
Silesia	2VI50	2N21	0°19'	5VI40	12N40	16VI55	2N46	257
Simeisa	18SA27	0 s 10	0°08'Rx	17SA26	23507	23SA47	0808	748
Siri	17CP00	4 s33	0°13'Rx	19CP04	26S53	15CP34	2546	332
Sirona	29CP48	4 S05	0°12'Rx	2AQ55	24S11	24CP21	2545	116
Sisigambis	22AQ39	4N31	0°06'Rx	23AQ31	9542	7AQ10	2N53	823
Sita	19GE50	1 s 14	0°33'	19GE03	21N50	8GE00	1S48	244
Siwa	12CN07	0 s 14	0°20'	13CN09	22N40	11CN44	0S18	140
Sophia	16AR32	3549	0°12'	16AR42	2N59	27PI05	3540	251
Sophrosyne	14CN34	7 N 05	0°30'	16CN41	29N42	15CN06	10N12	134
Sorga	14LI03	2N50	0°10'	14LI02	2556	3sC01	2N40	731
Sphinx	0LI59	5 s44	0°25'	28VI37	5839	1SC08	5s35	896
Stateira	6CN55	3s11	0°34'	7CN21	20N05	3CN37	4 S 4 8	831
Steina	14GE46	1N59	0°32'	13GE13	24N33	0GE46	2N48	707
Stephania	12TA28	6N03	0°32'	8TA03	21N20	13AR10	6N55	220
Stereoskopia	10TA08	3s50	0°19'	8TA57	11N13	22AR14	4S14	566
Sternberga	12TA58	4N24	0°25'	9TA06	19N56	19AR40	5N02	995
Struveana	11PI25	20s19	0°02'	21PI18	25 \$56	23AQ56	15851	768
Subamara	27LE34	5N55	0°19'	1VI54	17N52	10VI26	7N06	964

g	122520	0375.07	00101	113500	0370 5	045750	03740	41 0
Suevia	13AR37	2N57	0°10'	11AR23	8N05	24PI59	2N48	417
Sulamitis	12TA25	4544	0°23'	11TA26		20AR57	5S22	752
Suleika	26AR21	10510	0°24'	28AR07	0N41		10s10	563
Susanna	29VI28	8N09	0°12'	2LI46	7N41	17LI01	8N23	542
Susi	23AR51	3838	0°16'	23AR25	5N53	1AR58	3537	933
Svea	21LE51	4 S37	0°26'	22LE42	9N51	6VI57	5858	329
Swasey	10GE01	3854	0°20'		18N06	29TA55	4 S53	992
Swetlana	19GE46	0N44	0°27'	18GE48	23N47	10GE34	1N00	882
Sylvania	25CP55	16855	0°12'Rx	1AQ50	37s33	20CP36	10s00	519
Sylvia	0TA29	9s17	0°15'	1TA37	2N56	12AR27	9 5 42	87
Tabora	27LE49	6N23	0°16'	2VI19	18N13	8VI44	7N29	721
Tamara	20AR01	17S19	0°19'	25AR00	8s13	20PI50	16S10	326
Tanete	11TA11	17s32	0°16'	14TA07	1s31	24AR22	19s20	772
Tanina	29PI53	3s25	0°11'	1AR16	3s11	4PI31	2S44	825
Tatjana	22PI53	8541	0°06'	26PI56	10S47	2PI24	7s01	769
Tauntonia	23VI32	20N44	0°16'	2LI43	21N31	11LI47	21N55	581
Taurinensis	6GE48	5 s 27	0°36'	5GE55	16N04	16TA40	7s38	512
Tauris	9sC42	15N35	0°01'Rx	12SC10	0 N 05	23sC30	13N23	814
Tea	8SA56	10s00	0°05'Rx	5SA25	31s41	25SA52	5s22	453
Tekmessa	19LI56	1548	0°06'	17LI43	9s28	5sC26	1s41	604
Tercidina	11CN13	6 s 10	0°31'	11CN39	16N50	10CN12	9s01	345
Tergeste	29TA51	1N41	0°21'	27TA16	21N46	15TA53	2N04	478
Terpsichore	22AQ21	9806	0°05'Rx	27AQ54	22S40	9AQ13	6S20	81
Teucer	14LI45	15N57	0°05'	19LI45	8N54	26LI25	15N34	2797
Thalia	13AR13	10s29	0°12'	16AR14	4s27	22PI45	9s50	23
Thekla	15sC06	0N21	0°00'	12SC44	16502	0SA59	0N17	586
Themis	17GE42	0N20	0°23'	16GE36	23N13	9GE06	0N26	24
Theobalda	5TA51	9N40	0°21'	0TA05	22N34	15AR22	10N26	778
Theodora	23SA02	0s57	0°13'Rx	22SA22	24S13	1CP23	0s34	440
Theresia	24LI41	2528	0°06'	21LI57	11s51	12SC37	2s11	295
Thetis	2CP53	4N52	0°13'Rx	3CP02	18s34	7CP50	2N35	17
Thia	17sC11	1s31	0°08'	14sc15	18s26	11SA07	0s59	405
Thisbe	18sC27	3538	0°01'	14sc55	20S49	7SA54	2s35	88
Thora	9VI10	1s13	0°22'	10VI18	7N01	28VI21	1s25	299
Thule	10GE08	0s27	0°15'	8GE35	21N33	2GE48	0s31	279
Thuringia	13TA36	9 N 55	0°29'	7TA52	25N21	19AR08	11N23	934
Thusnelda	21LE50	6 s 15	0°21'	22LE10	8N19	4VI40	7s49	219
Thyra	22SC38	13547	0°03'Rx	16sC08	31s43	9SA23	10s03	115

Tiflis	18TA21	4 S37	0°21'	17TA12	12N52	29AR13	5825	753
Timandra	11CP05	10s58	0°14'Rx	13CP08	33855	11CP54	7503	603
Tinette	27VI06	9s08	0°12'	23VI42	7s13	13LI50	9830	687
Tirza	17TA40	3\$35	0°19'	16TA14	13N40	0TA51	4 S08	267
Tisiphone	9LE29	6 S 51	0°21'	10LE04	11N17	17LE37	8544	466
Titania	18SA39	4s16	0°11'Rx	17SA15	27S13	26SA12	3s01	593
Tjilaki	24CN25	6826	0°27'	25CN09	14N55	28CN58	8s59	732
Tokio	29GE45	1s37	0°24'	29GE43	21N50	24GE41	2s13	498
Tolosa	5LE11	2N23	0°23'	8LE09	21N17	12LE49	3N09	138
Tomyris	9SA58	7N01	0°08'Rx	9SA23	15 500	20SA00	5 N 04	590
Toni	8LI57	7N37	0°10'	11LI13	3N28	26LI39	7N27	924
Transvaalia	12CP13	18540	0°14'Rx	15CP31	41S28	12CP40	11s34	715
Triberga	17CN46	9s35	0°27'	17CN58	12N46	19CN34	13S21	619
Troilus	25TA24	0 s24	0°11'	23TA10	18N44	16TA41	0s27	1208
Turandot	28GE59	4 S 4 2	0°19'	28GE55	18N44	24GE48	6S01	530
Tyche	20LI31	3N32	0°07'	20LI17	4s45	10sC25	3N10	258
Ulla	22LI21	19N14	0°05'	27LI49	9N10	8sC21	17N45	909
Ulrike	21GE29	2S24	0°23'	20GE53	20N47	14GE06	3509	885
Ulula	29LI49	0540	0°08'	27LI30	12S02	21SC42	0s33	714
Una	8LE54	2N15	0°25'	11LE58	20N12	18LE19	2N59	160
Undina	5PI01	7855	0°01'Rx	9PI52	17s01	18AQ57	5853	92
Unitas	5TA47	5s01	0°25'	5TA10	8N43	9AR50	5s25	306
Universitas	24LI12	1s12	0°09'	21LI57	10s31	17SC48	1s01	905
Urania	4VI03	1s12	0°23'	5VI30	8N54	21VI50	1s27	30
Urda	19CN47	1s19	0°23'	21CN12	20N41	22CN00	1 S 46	167
Urhixidur	26TA16	12N03	0°22'	20TA41	31N01	10TA46	14N31	501
Ursina	18CN44	3N21	0°22'	20CN48	25N27	20CN34	4N28	860
Ursula	6VI36	3s17	0°16'	7VI07	6N02	20VI29	3s 4 7	375
Ute	23sC51	14N54	0°03'Rx	25sC08	4s16	8SA45	11N15	634
Vala	9sC36	0 N17	0°07'	7sC17	14S26	3SA11	0N12	131
Valborg	20CP11	17548	0°13'Rx	25CP12	39s30	17CP04	9s5 4	839
Valda	25GE02	3N13	0°34'	24GE27	26N34	15GE55	4N43	262
Valentine	6LI26	3N35	0°12'	7LI20	0N44	25LI20	3N32	447
Valeria	27GE25	9s17	0°27'	27GE22	14N09	21GE07	12S41	611
Valeska	2CN33	8N34	0°26'	2CN59	32N00	28GE21	11N45	610
Vanadis	15CN26	0s13	0°30'	16CN43	22N21	16CN22	0s19	240
Vaticana	16TA58	5815	0°17'	16TA02	11N52	1TA21	6 s 00	416
Velleda	24GE46	1N42	0°28'	24GE13	25N03	17GE01	2N22	126

Venetia	17AR12	9s15	0°17'	19AR23	1 S 48	22PI49	8541	487
Venusia	20CP01	1N22	0°09'Rx	21CP26	20536	18CP34	1N05	499
Vera	21LE34	4N15	0°19'	25LE23	18N21	2VI26	5N11	245
Veritas	29CP29	12N20	0°11'Rx	29CP03	8s11	24CP09	8N24	490
Veronika	12GE24	10s08	0°21'	12GE16	12N14	2GE29	12 549	612
Vesta	13GE01	3538	0°25'	12GE04	18N46	1GE26	4S48	4
Vibilia	12CN04	1N26	0°27'	13CN16	24N20	11CN33	2N01	144
Victoria	18PI15	13N11	0°14'	14PI03	7 N 30	17AQ43	8N18	12
Vienna	7GE47	0s29	0°30'	6GE05	21N08	21TA33	0s40	397
Vincentina	26TA17	7N17	0°19'	22TA04	26N24	12TA30	8N40	366
Vindobona	3AR52	0s56	0°09'	3AR55	0N41	13PI06	0s 4 9	231
Vinifera	21LE07	4 s10	0°19'	22LE09	10N31	2VI40	5s09	759
Violetta	12AR58	2N16	0°14'	11AR02	7N13	19PI58	2N05	557
Virginia	1LI06	1N09	0°11'	1LI28	0N37	18LI06	1N10	50
Virtus	20AR03	4s31	0°13'	20AR13	3N39	0AR38	4s26	494
Vulcano	25CN26	12N56	0°33'	0LE14	33N45	1LE40	19N01	4464
Vundtia	14SA41	14N59	0°09'Rx	15SA05	7s41	23SA18	10N49	635
Walkure	27AQ24	1s36	0°02'Rx	0PI10	13553	10AQ04	1s02	877
Wallia	29CN59	2N25	0°18'	2LE44	22N31	4LE29	3N02	987
Walpurga	21LI49	9N43	0°10'	23LI46	0N31	13sC05	8N33	256
Waltraut	20LE09	1s28	0°21'	22LE05	13N23	1VI44	1s50	890
Washingtonia	20CN44	10N10	0°21'	24CN14	31N53	23CN02	13N12	886
Watsonia	11LE29	4N11	0°25'	15LE11	21N22	22LE00	5N32	729
Werdandi	22CN57	1N17	0°26'	25CN01	22N46	26CN38	1N46	621
Weringia	11LE15	1N04	0°20'	14LE02	18N26	20LE01	1N22	226
Westphalia	23GE07	11N16	0°26'	21GE47	34N31	15GE04	15N15	930
Whittemora	27TA58	8540	0°27'	27TA41	11N16	10TA27	10s47	931
Wilhelmina	13sC38	8 N 57	0°00'Rx	13sC52	7s23	29SC51	7N10	392
Winchester	4LE29	0 N1 5	0°26'	6LE53	19N23	12LE34	0N20	747
Wisibada	18CN14	1N07	0°21'	19CN55	23N19	19CN48	1N28	717
Wladilena	11CN35	16N27	0°24'	14CN25	39N19	10CN55	22N09	852
Wolfiana	1LE05	1S42	0°27'	2LE55	18N16	8LE26	2S22	827
Wratislavia	24LI54	6855	0°05'	20LI26	16S04	11sC10	6S15	690
Xanthe	27VI11	14N47	0°16'	3LI26	14N40	17LI42	15N20	411
Xanthippe	4GE13	1N22	0°18'	1GE57	22N20	23TA00	1N39	156
Xenia	4VI30	6N55	0°17'	8VI59	16N17	19VI10	8 N 05	625
Yerkes	6LI02	4 S32	0°11'	3LI44	6 s 33	24LI39	4s29	990
Yrsa	28LE13	6N45	0°27'	2VI50	18N25	15VI42	8N27	351

Zachia	13GE00	3s05	0°27'	11GE59	19N19	0GE38	4 S08	999
Zahringia	8sC39	7 N 04	0°00'	8sC33	7s41	25SC31	5N48	421
Zeissia	18PI00	0s17	0°05'	19PI05	5s00	25AQ47	0s13	851
Zelia	3VI04	0N22	0°22'	5VI09	10N43	20VI10	0N26	169
Zelima	23sC58	14N22	0°02'Rx	25sC07	4 549	9SA22	10N41	633
Zelinda	29TA37	12N10	0°30'	24TA22	31N57	10TA10	15N34	654
Zenobia	23CN27	2554	0°20'	24CN47	18N33	26CN29	3 s 45	840
Zerbinetta	5LI19	8 s 01	0°14'	1LI40	9s28	25LI41	7s55	693
Zerlina	10CN29	25s55	0°24'	9CN25	2549	9CN23	33S47	531
Zeus	9sc39	11s08	0°21'	3sC22	25s14	10SA38	6 S 46	5731
Zeuxo	28GE35	3N03	0°25'	28GE26	26N29	23GE06	4N08	438
Zita	15LE18	1s37	0°23'	17LE16	14N43	26LE34	2s05	689
Zubaida	1AQ26	17N41	0°13'Rx	29CP50	2534	25CP03	11N45	865
Zwetana	23PI12	15s14	0°04'	29PI59	16s39	3PI20	12S31	785

1000 Asteroids Sorted Zodiacally

4: Frida Kahlo
NATAL CHART Tropical/Placidus

	Longitude	Latitude	Speed	RightAsc	Decl.	HelioLo	HelLat	Ast#
Cava	0AR05	10548	0°12'	4AR25	9852	6PI33	8s55	505
Agrippina	0AR06	2s32	0°06'	1AR06	2s17	12PI30	2S14	645
Josefa	0AR11	8549	0°21'	3AR42	8s01	27AQ42	6S21	649
Julia	0AR30	7N29	0°16'	27PI28	7N04	2PI18	5N48	89
Нірро	0AR45	11N36	0°06'	26PI00	10N56	12PI18	10N13	426
Niobe	1AR59	12N00	0°06'	26PI58	11N47	11PI50	10N29	71
Edburga	2AR55	18504	0°29'	10AR01	15s23	26AQ47	12s51	413
Ninina	3AR16	7s18	0°09'	5AR54	5s24	13PI24	6S25	357
Vindobona	3AR52	0s56	0°09'	3AR55	0N41	13PI06	0s 4 9	231
Adelgunde	4AR02	8N43	0°15'	0AR12	9N36	8PI29	7N16	647
Chloris	4AR04	11s27	0°12'	8AR19	8\$53	9PI04	9s37	410
Adriana	4AR44	4 S 4 7	0°09'	6AR14	2s31	15PI03	4s16	820
Admete	5AR01	9N39	0°12'	0AR43	10N50	12PI25	8N23	398
Baptistina	5AR50	3s16	0°12'	6AR39	0 54 1	11PI39	2S48	298
Sibylla	6AR19	3N22	0°09'	4AR28	5N36	17PI41	3N04	168
Scheherezade	7AR49	14N53	0°08'	1AR06	16N44	19PI52	13N45	643
Pippa	8AR11	9 n 08	0°09'	3AR51	11N38	20PI08	8N26	648
Kundry	9AR01	6S21	0°18'	10AR47	2S16	11PI08	5s2 4	553
Felicia	9AR29	3s19	0°15'	10AR01	0N43	14PI43	2555	294
Eros	10AR46	7 N 08	0°26'	7AR03	10N49	3PI59	5N32	433
Luscinia	10AR54	8 N4 0	0°13'	6AR33	12N17	19PI43	7 N 57	713
Angelina	11AR26	0 N 55	0°11'	10AR09	5N23	20PI56	0N51	64
Hamburga	11AR30	3 s 20	0°11'	11AR53	1N29	20PI40	3s05	449
Matterania	11AR46	4N36	0°26'	9AR00	8 N 53	7PI18	3N43	883
Mireille	12AR11	10s32	0°08'	15AR19	4 \$53	20PI49	9 S 44	594
Photographic	a 12AR44	0N42	0°16'	11AR26	5N41	16PI33	0N38	443
Violetta	12AR58	2N16	0°14'	11AR02	7N13	19PI58	2N05	557
Claudia	12AR58	3528	0°12'	13AR17	1N56	22PI32	3 s 14	311
Thalia	13AR13	10S29	0°12'	16AR14	4 S27	22PI45	9s50	23
Suevia	13AR37	2N57	0°10'	11AR23	8N05	24PI59	2N48	417
Aline	14AR43	13N27	0°18'	8AR07	18N10	19PI21	12N20	266

Anna	14AR43	8N29	0°11'	10AR11	13N37	22PI12	7 N 55	265
Papagena	14AR49	16S14	0°20'	19AR55	9s08	18PI28	14S48	471
Adeona	16AR07	13s13	0°13'	19AR55	5852	24PI46	12s34	145
Sophia	16AR32	3549	0°12'	16AR42	2N59	27PI05	3 s 40	251
Carolina	17AR06	8s56	0°13'	19AR10	1s32	26PI02	8533	235
Burgundia	17AR12	6N26	0°13'	13AR19	12N42	26PI16	6N10	374
Venetia	17AR12	9s15	0°17'	19AR23	1s48	22PI49	8S41	487
Musa	18AR23	6 s2 3	0°14'	19AR23	1N18	26PI11	6 s 08	600
Cora	18AR57	12542	0°23'	22AR18	4s21	19PI59	11s45	504
Nerthus	20AR01	2835	0°14'	19AR27	5N26	29PI14	2S32	601
Tamara	20AR01	17s19	0°19'	25AR00	8s13	20PI50	16S10	326
Virtus	20AR03	4 s31	0°13'	20AR13	3N39	0AR38	4S26	494
Manto	20AR11	4855	0°29'	20AR29	3N20	14PI56	4s21	870
Berkeley	20AR31	4s53	0°12'	20AR48	3N29	1AR11	4s49	716
Budrosa	21AR08	5 N 51	0°15'	17AR16	13N40	0AR30	5N45	338
Clivia	21AR12	0 N 20	0°26'	19AR27	8N35	20PI49	0N19	935
Armor	21AR12	5 N 20	0°13'	17AR33	13N13	0AR57	5N15	774
Halawe	21AR49	3N49	0°24'	18AR42	12N03	21PI48	3N35	518
Ceraskia	22AR05	8544	0°14'	23AR40	0N29	2AR45	8s41	807
Moskva	22AR54	1N51	0°19'	20AR29	10N38	27PI07	1N48	787
Berbericia	23AR09	18s23	0°20'	28AR12	8506	28PI09	18s01	776
Scylla	23AR43	7 s 48	0°20'	24AR50	1N57	29PI55	7s43	155
Susi	23AR51	3538	0°16'	23AR25	5N53	1AR58	3537	933
Bathilde	24AR27	7 N 38	0°16'	19AR43	16N34	3AR19	7 N4 0	441
Imhilde	24AR29	11s04	0°11'	26AR43	0s 4 9	7AR09	11s13	926
Kalypso	24AR37	3509	0°19'	23AR57	6N37	1AR27	3508	53
May	24AR52	9839	0°15'	26AR33	0N38	4AR59	9s44	348
Aeolia	25AR38	2N18	0°16'	22AR54	12N03	4AR14	2N19	396
Muschi	25AR52	13s12	0°15'	28AR45	2s19	4AR49	13S22	966
Doris	25AR55	0s16	0°15'	24AR08	9N46	6AR57	0s17	48
Geometria	26AR11	4N38	0°19'	22AR33	14N25	0AR49	4N38	376
Oskar	26AR15	3534	0°17'	25AR38	6N49	4AR13	3536	750
Suleika	26AR21	10s10	0°24'	28AR07	0N41	0AR18	10s10	563
Herba	26AR33	15N17	0°28'	18AR37	24N25	26PI29	15N01	880
Hygiea	26AR38	3N42	0°12'	23AR20	13N43	9AR35	3N48	10
Leonisis	27AR19	4 509	0°20'	26AR51	6N39	2AR45	4s12	728
Asia	27AR25	2N24	0°23'	24AR33	12N48	29PI22	2N24	67
Luisa	27AR44	12S40	0°27'	0TA15	1s11	27PI04	12S33	599

Hippodamia	28AR03	21s31	0°13'	3TA41	9s20	10AR00	22508	692
Aspasia	28AR54	8 n 58	0°17'	23AR30	19N27	7AR18	9N14	409
Charybdis	29AR20	1N32	0°16'	26AR43	12N40	9AR31	1N35	388
Franklina	29AR47	12N09	0°16'	23AR05	22N44	9AR12	12N37	982
Camilla	29AR57	2554	0°13'	28AR53	8N44	13AR37	3502	107
Aaltje	0TA06	8N04	0°15'	25AR00	19N03	11AR36	8N25	677
Cosima	0TA07	0s59	0°24'	28AR22	10N36	3AR54	1s00	644
Sylvia	0TA29	9s17	0°15'	1TA37	2N56	12AR27	9s 4 2	87
Amalasuntha	0TA48	1N22	0°28'	28AR11	13N02	2AR25	1N24	650
Rezia	0TA52	7s33	0°14'	1TA23	4N42	13AR46	7s55	528
Iclea	2TA00	12S02	0°15'	3TA57	0N51	13AR46	12S41	286
Dido	2TA12	1N33	0°14'	29AR28	13N42	15AR00	1N39	209
Eleutheria	2TA28	6 S 02	0°13'	2TA22	6N40	16AR08	6 S 23	567
Adelheid	2TA43	6N04	0°15'	28AR19	18N07	15AR02	6N26	276
Nemausa	2TA52	2S24	0°20'	1TA30	10N13	10AR28	2532	51
Jena	2TA59	1543	0°15'	1TA22	10N54	16AR01	1s49	526
Salome	3TA17	8s59	0°18'	4TA07	4N09	13AR02	9533	562
Polana	3TA25	2N05	0°18'	0TA28	14N37	12AR38	2N13	142
Nausikaa	3TA31	2N05	0°33'	0TA33	14N39	1AR51	2N11	192
Briseis	3TA43	5\$25	0°19'	3TA20	7N39	13AR32	5s 4 7	655
Rosa	3TA52	1 s 00	0°17'	1TA58	11N52	15AR41	1s04	223
Ausonia	3TA56	2N56	0°21'	0TA39	15N35	10AR37	3N07	63
Kassandra	4TA31	2 s 23	0°17'	3TA04	10N47	15AR35	2533	114
Phaetusa	4TA54	1 s 28	0°31'	3TA07	11N46	4AR35	1s34	296
Ostara	5TA14	1s40	0°31'	3TA31	11N42	6AR06	1S46	343
Noemi	5TA37	1N04	0°31'	2TA57	14N24	5AR45	1N08	703
Unitas	5TA47	5s01	0°25'	5TA10	8N43	9AR50	5s25	306
Liriope	5TA49	8549	0°16'	6TA25	5 N 08	18AR57	9528	414
Aeria	5TA50	11s 4 1	0°23'	7TA23	2N26	12AR09	12s37	369
Theobalda	5TA51	9N40	0°21'	0TA05	22N34	15AR22	10N26	778
Heidelberga	6TA21	4N09	0°19'	2TA35	17N33	16AR46	4N30	325
Ariadne	6TA42	3N03	0°24'	3TA19	16N39	11AR00	3N20	43
Lamberta	7TA55	0s03	0°14'	5TA34	14N06	21AR55	0s03	187
Lumiere	8TA00	8N25	0°18'	2TA42	22N07	19AR44	9N11	775
Amanda	8TA20	2554	0°30'	6TA55	11N32	11AR17	3s12	725
Euterpe	8TA57	1s25	0°27'	7TA01	13N09	14AR03	1s34	27
Devosa	9TA13	2N25	0°25'	6TA01	16N51	15AR21	2N41	337
Antikleia	9TA35	3509	0°20'	8TA12	11N42	20AR09	3530	651

Stereoskopia	10TA08	3s50	0°19'	8TA57	11N13	22AR14	4s14	566
Nanon	10TA35	8523	0°19'	10TA48	7N02	21AR51	9s18	559
Erigone	10TA59	2532	0°27'	9TA21	12N43	16AR46	2551	163
Tanete	11TA11	17s32	0°16'	14TA07	1s31	24AR22	19 520	772
Bethgea	11TA25	2N31	0°29'	8TA10	17N39	13AR27	2N51	937
Danae	11TA35	12N00	0°22'	5TA01	26N41	20AR40	13N27	61
Bodea	11TA57	13N36	0°24'	4TA49	28N18	20AR25	15N17	998
Sulamitis	12TA25	4544	0°23'	11TA26	11N03	20AR57	5s22	752
Stephania	12TA28	6N03	0°32'	8TA03	21N20	13AR10	6N55	220
Cruithne	12TA38	44N21	3°26'Rx	17AR32	56N31	18CP44	5N59	3753
Sternberga	12TA58	4N24	0°25'	9TA06	19N56	19AR40	5N02	995
Katharina	13TA01	2N27	0°21'	9TA47	18N05	23AR52	2N46	320
Jubilatrix	13TA16	12 544	0°26'	14TA37	3N40	19AR20	14s32	652
Nealley	13TA26	7 s 47	0°17'	13TA20	8N27	27AR41	8S42	903
Thuringia	13TA36	9N55	0°29'	7TA52	25N21	19AR08	11N23	934
Hekate	13TA45	5s32	0°18'	12TA58	10N41	26AR18	6 s 15	100
Martha	13TA57	1N13	0°21'	11TA06	17N11	24AR54	1N23	205
Anchises	14TA08	5N59	0°10'	9TA45	21N47	3TA55	6N31	1173
Astraea	14TA10	4s12	0°21'	12TA59	12N05	24AR57	4s47	5
Althaea	14TA42	0N03	0°24'	12TA13	16N18	23AR17	0N03	119
Irene	14TA53	6\$55	0°19'	14TA29	9N41	27AR37	7s52	14
Lucia	15TA00	1s29	0°15'	12TA59	14N55	0TA18	1 s 40	222
Rollandia	15TA32	2S21	0°13'	13TA46	14N15	3TA28	2536	1269
Rosalinde	16TA03	3543	0°23'	14TA41	13N05	24AR53	4 S20	900
Moultona	16TA12	0s36	0°21'	13TA54	16N07	28AR10	0S42	993
Cremona	16TA40	8547	0°20'	16TA43	8N24	28AR14	10s08	486
Vaticana	16TA58	5s15	0°17'	16TA02	11N52	1TA21	6 s 00	416
Dynamene	16TA59	5N11	0°25'	12TA56	21N52	26AR10	6N03	200
Hildrun	17TA10	15s26	0°18'	19TA01	2N08	1TA34	17s31	928
Tirza	17TA40	3s35	0°19'	16TA14	13N40	0TA51	4 S08	267
Sarpedon	17TA54	0N17	0°10'	15TA21	17N26	8TA46	0N18	2223
Tiflis	18TA21	4 S37	0°21'	17TA12	12N52	29AR13	5s25	753
Iva	18TA34	1N13	0°31'	15TA46	18N31	24AR17	1N27	497
Juewa	18TA57	4N53	0°19'	15TA03	22N09	3TA06	5N38	139
Alkeste	19TA20	1s01	0°20'	17TA10	16N35	2TA11	1s11	124
Bianca	19TA28	8\$55	0°19'	19TA27	9N01	3TA04	10s21	218
Ambrosia	19TA44	5N39	0°34'	15TA38	23N06	24AR56	6N52	193
Fides	19TA54	0N55	0°28'	17TA12	18N36	28AR39	1N06	37

Joella	21TA03	7N40	0°32'	16TA23	25N25	25AR36	9N27	726
Epyaxa	21TA54	1N40	0°28'	19TA01	19N52	0TA33	2N02	802
Malabar	22TA12	12542	0°20'	23TA02	6N01	6 TA 06	14s57	754
Aurora	22TA42	3N42	0°21'	19TA17	22N02	6TA54	4N23	94
Berenike	23TA10	9s34	0°19'	23TA12	9N18	8TA25	11s14	653
Gyldenia	23TA22	1s19	0°18'	21TA19	17N21	9TA35	1s33	806
Phereclos	24TA11	1547	0°10'	22TA16	17N06	16TA02	1s59	2357
Phaedra	24TA21	9N46	0°18'	19TA16	28N18	10TA06	11N30	174
Pandarus	24TA34	1s15	0°10'	22TA31	17N43	16TA37	1s23	2674
Otila	24TA46	4 s03	0°25'	23TA25	15N02	5TA15	5s00	913
Nansenia	25TA06	4 S20	0°23'	23TA50	14N50	7TA36	5s18	853
Hooveria	25TA18	2N16	0°28'	22TA22	21N18	5TA20	2N50	932
Troilus	25TA24	0 s24	0°11'	23TA10	18N44	16TA41	0S27	1208
Polyxo	25TA51	2s13	0°22'	24TA04	17N05	10TA12	2S41	308
Urhixidur	26TA16	12N03	0°22'	20TA41	31N01	10TA46	14N31	501
Vincentina	26TA17	7N17	0°19'	22TA04	26N24	12TA30	8N40	366
Dembowska	26TA22	0N52	0°23'	23TA50	20N12	10TA21	1N04	349
Anneliese	27TA08	0s54	0°18'	25TA04	18N39	14TA18	1s04	910
Holmia	27TA23	1N18	0°26'	24TA47	20N51	9TA52	1N37	378
Albert	27TA30	2529	0°45'	25TA49	17N12	23AR54	3s23	719
Whittemora	27TA58	8540	0°27'	27TA41	11N16	10TA27	10s47	931
Hansa	28TA04	4N51	0°24'	24TA37	24N27	11TA35	6 N 00	480
Karin	28TA06	0N27	0°23'	25TA44	20N11	12TA23	0N33	832
Probitas	28TA14	3N27	0°32'	25TA09	23N09	7TA20	4N27	902
Diotima	28TA42	3\$58	0°19'	27TA22	16N01	15TA32	4 S 4 6	423
Rogeria	28TA54	4831	0°26'	27TA42	15N31	11TA57	5s39	920
Picka	29TA05	3N14	0°19'	26TA06	23N07	16TA28	3N52	803
Hedda	29TA13	0 N4 0	0°26'	26TA51	20N38	11TA41	0 N 50	207
Menippe	29TA27	2N53	0°22'	26TA34	22N51	14TA27	3N34	188
Zelinda	29TA37	12N10	0°30'	24TA22	31N57	10TA10	15N34	654
Tergeste	29TA51	1N41	0°21'	27TA16	21N46	15TA53	2N04	478
Aneas	0GE15	3N28	0°11'	27TA17	23N36	22TA58	3N54	1172
Proserpina	0GE29	0N02	0°21'	28TA18	20N18	16TA36	0N02	26
Hecuba	0GE55	3N03	0°19'	28TA06	23N20	19TA01	3N40	108
Ampella	1GE08	5N14	0°31'	27TA48	25N31	11TA07	6N53	198
Chryseis	1GE17	7s12	0°21'	0GE39	13N22	17TA59	8s 4 9	202
Margarita	1GE45	0 n 05	0°21'	29TA37	20N36	18TA42	0N06	310
Isberga	1GE49	1N55	0°30'	29TA18	22N25	12TA44	2N31	939

Hilda	1GE52	0s32	0°14'	29TA53	20N02	22TA50	0s37	153
Anahita	2GE14	0N56	0°30'	29TA58	21N32	13TA10	1N14	270
Paris	2GE29	24526	0°12'	5GE05	3 s 20	24TA49	27S29	3317
Priamus	2GE41	7N06	0°10'	29TA03	27N40	26TA00	8N00	884
Preziosa	3GE12	2532	0°23'	1GE40	18N19	19TA22	3s11	529
Xanthippe	4GE13	1N22	0°18'	1GE57	22N20	23TA00	1N39	156
Apollo	4GE21	2536	0°56'	2GE53	18N28	27PI30	3558	1862
Adele	4GE32	6N50	0°27'	1GE10	27N46	18TA36	8N52	812
Athanasia	4GE50	2519	0°23'	3GE19	18N50	20TA50	2s57	730
Gutemberga	4GE50	8и38	0°19'	1GE05	29N36	23TA40	10N32	777
Benda	5GE14	3N28	0°23'	2GE38	24N35	22TA33	4N21	734
Botolphia	5GE15	5504	0°23'	4GE15	16N12	22TA02	6S23	741
Brasilia	6GE20	1 546	0°22'	4GE47	19N38	23TA53	2S14	293
Patroclus	6GE44	5N34	0°13'	3GE50	26N56	29TA35	6N27	617
Philagoria	6GE44	1s49	0°19'	5GE13	19N39	26TA20	2S14	274
Taurinensis	6GE48	5s27	0°36'	5GE55	16N04	16TA40	7s38	512
Concordia	6GE58	3548	0°23'	5GE48	17N44	24TA23	4 549	58
Petunia	7GE02	3s51	0°23'	5GE53	17N42	24TA34	4 s53	968
Gunila	7GE29	3N04	0°18'	5GE08	24N35	27TA32	3 N4 5	983
Marbachia	7GE36	1s08	0°26'	6GE00	20N28	23TA39	1s29	565
Augusta	7GE39	1N29	0°26'	5GE36	23N03	23TA30	1N56	254
Vienna	7GE47	0s29	0°30'	6GE05	21N08	21TA33	0 s 40	397
Ratisbona	7GE49	8 N 50	0°21'	4GE24	30N19	26TA56	10N57	927
Feronia	7GE51	1844	0°27'	6GE22	19N55	22TA59	2S18	72
Siegena	8GE19	14821	0°28'	8GE50	7N31	23TA49	18S44	386
Mandeville	8GE23	16S15	0°23'	9GE11	5N39	26TA01	20s30	739
Jenny	8GE34	6N03	0°21'	5GE46	27N43	27TA31	7N35	607
Barcelona	8GE39	25N10	0°31'	1GE23	46N31	21TA59	32N48	945
Fulvia	9GE07	3s10	0°20'	7GE56	18N42	28TA43	3s57	609
Poseidon	9GE23	6856	1°14'	8GE47	15N00	3TA03	11s35	4341
Erida	9GE28	2N00	0°18'	7GE28	23N51	0GE13	2N27	718
Amor	9GE35	8808	0°27'	9GE10	13N52	25TA21	10S48	1221
Lysistrata	9GE37	3N58	0°23'	7GE17	25N49	27TA29	5N07	897
Swasey	10GE01	3854	0°20'	8GE59	18N06	29TA55	4 S53	992
Thule	10GE08	0 s 27	0°15'	8GE35	21N33	2GE48	0s31	279
Hersilia	10GE35	2853	0°25'	9GE25	19N11	28TA31	3 s 45	206
Deiphobus	10GE56	14N46	0°12'	6GE49	36N42	4GE55	17N00	1867
Armenia	11GE01	15 500	0°23'	11GE32	7N15	29TA56	18s59	780

Bohlinia	11GE02	0N45	0°23'	9GE21	22N51	0GE09	0 N 58	720
Mocia	11GE07	16N12	0°20'	6GE43	38N08	1GE23	20N00	733
Laodica	11GE35	6N03	0°23'	9GE07	28N11	0GE51	7 N4 5	507
Carlova	11GE37	8529	0°28'	11GE16	13N46	28TA49	11s15	360
Athor	11GE52	4N27	0°26'	9GE41	26N38	29TA14	5N55	161
Melitta	12GE03	10s06	0°22'	11GE55	12N14	1GE45	12S49	676
Veronika	12GE24	10s08	0°21'	12GE16	12N14	2GE29	12S49	612
Zachia	13GE00	3s05	0°27'	11GE59	19N19	0GE38	4 S08	999
Vesta	13GE01	3538	0°25'	12GE04	18N46	1GE26	4s48	4
Camelia	13GE45	1855	0°24'	12GE37	20N33	3GE02	2S31	957
Mathilde	13GE59	4s23	0°26'	13GE11	18N08	2GE09	5852	253
Newcombia	14GE16	6N09	0°23'	12GE07	28N37	3GE56	8N00	855
Steina	14GE46	1N59	0°32'	13GE13	24N33	0GE46	2N48	707
Prudentia	14GE59	6 s 28	0°26'	14GE27	16N10	3GE46	8539	474
Pompeja	15GE14	2N20	0°26'	13GE42	24N57	4GE32	3N07	203
Ilsewa	15GE33	1852	0°21'	14GE32	20N48	6GE44	2S23	979
Eva	15GE46	4s55	0°32'	15GE05	17N48	1GE55	7s01	164
Herluga	15GE52	7s28	0°31'	15GE28	15N16	3GE02	10s25	923
Campania	15GE53	2549	0°27'	14GE59	19N54	5GE01	3 s 47	377
Cyane	16GE45	0808	0°25'	15GE37	22N39	6GE56	0s11	403
Austria	17GE02	6 s 02	0°28'	16GE31	16N49	5GE47	8s15	136
Sappho	17GE33	2543	0°32'	16GE44	20N10	5GE06	3552	80
Abnoba	17GE34	3\$58	0°20'	16GE53	18N55	9GE44	5s02	456
Themis	17GE42	0N20	0°23'	16GE36	23N13	9GE06	0N26	24
Andromache	17GE43	1N45	0°20'	16GE29	24N37	9GE55	2N14	175
Herculina	17GE55	8504	0°23'	17GE37	14N52	9GE03	10s32	532
Seraphina	18GE12	1s07	0°24'	17GE16	21N49	9GE09	1s28	838
Lena	18GE12	2527	0°21'	17GE24	20N29	10GE00	3 s 10	789
Fama	18GE15	5N17	0°25'	16GE42	28N12	9GE09	6N59	408
Aglaja	18GE31	3N32	0°22'	17GE11	26N28	10GE20	4N35	47
Gunlod	18GE36	5N50	0°25'	17GE03	28N46	9GE22	7N46	657
Merapi	18GE56	3N00	0°19'	17GE41	25N59	11GE48	3N48	536
Glauke	19GE15	2533	0°22'	18GE31	20N28	11GE23	3 s 18	288
Elfriede	19GE15	8540	0°21'	19GE02	14N22	11GE34	11s08	618
Priska	19GE25	0s31	0°22'	18GE32	22N31	11GE24	0 S41	997
Beagle	19GE46	0s19	0°23'	18GE53	22N45	11GE58	0S24	656
Swetlana	19GE46	0N44	0°27'	18GE48	23N47	10GE34	1N00	882
Sita	19GE50	1s14	0°33'	19GE03	21N50	8GE00	1s48	244

Martina	20GE05	0N41	0°22'	19GE09	23N46	12GE26	0 N 53	981
Ilmatar	20GE11	10N22	0°24'	18GE25	33N26	11GE52	13N39	385
Sara	20GE21	4546	0°22'	19GE51	18N20	12GE51	6S11	533
Oppavia	20GE25	6N03	0°25'	19GE05	29N08	12GE00	8N04	255
Kalliope	20GE30	0 N 57	0°26'	19GE36	24N04	11GE50	1N17	22
Elsa	20GE33	0s51	0°34'	19GE46	22N16	9GE01	1s13	182
Asteria	20GE40	1N08	0°25'	19GE46	24N15	12GE16	1N31	658
Adolfine	20GE51	4N49	0°23'	19GE40	27N56	13GE01	6N20	608
Fidelio	21GE03	5 N4 5	0°29'	19GE48	28N53	11GE24	8N00	524
Ulrike	21GE29	2524	0°23'	20GE53	20N47	14GE06	3509	885
Hybris	21GE42	0s18	0°32'	20GE59	22N54	11GE24	0s25	430
Bononia	21GE55	8N07	0°22'	20GE37	31N18	15GE06	10N28	361
Westphalia	23GE07	11N16	0°26'	21GE47	34N31	15GE04	15N15	930
Faina	23GE08	0s56	0°29'	22GE34	22N21	14GE18	1s18	751
Backlunda	23GE08	8 s 10	0°26'	22GE58	15N07	15GE07	11s07	856
Frostia	23GE26	4 S08	0°24'	23GE04	19N10	16GE11	5832	854
Freia	23GE27	1s04	0°25'	22GE56	22N13	16GE27	1s26	76
Dudu	23GE46	1N42	0°19'	23GE07	25N01	17GE58	2N11	564
Eugenisis	23GE46	1s35	0°26'	23GE17	21N43	16GE20	2S09	743
Cyrene	23GE49	5N04	0°19'	23GE00	28N22	18GE09	6N27	133
Mathesis	23GE55	3N19	0°24'	23GE12	26N37	16GE56	4N26	454
Kressmannia	24GE09	2N52	0°27'	23GE29	26N11	16GE04	3N59	800
Marion	24GE12	10N34	0°27'	23GE08	33N53	16GE37	14N21	506
Oriola	24GE15	1s13	0°22'	23GE48	22N07	18GE00	1s35	701
Isis	24GE35	0s47	0°25'	24GE08	22N34	17GE21	1s04	42
Hidalgo	24GE36	24N58	0°41'	22GE38	48N17	12GE59	36N12	944
Jole	24GE43	2541	0°34'	24GE21	20N40	15GE03	3s59	836
Velleda	24GE46	1N42	0°28'	24GE13	25N03	17GE01	2N22	126
Pales	24GE47	1N11	0°27'	24GE16	24N32	17GE21	1N38	49
Cupido	24GE55	1N34	0°33'	24GE24	24N55	15GE41	2N18	763
Valda	25GE02	3N13	0°34'	24GE27	26N34	15GE55	4N43	262
Agnia	25GE07	0N27	0°26'	24GE40	23N48	18GE01	0N37	847
Roswitha	25GE48	1N55	0°23'	25GE22	25N18	19GE47	2N33	615
Gaspra	26GE30	0s14	0°34'	26GE12	23N10	17GE51	0S20	951
Aslog	26GE43	1S44	0°24'	26GE28	21N40	20GE45	2S20	962
Crescentia	26GE56	11s01	0°24'	26GE55	12N24	20GE50	14S47	660
Iris	26GE59	0N06	0°35'	26GE42	23N31	18GE18	0N09	7
Valeria	27GE25	9s17	0°27'	27GE22	14N09	21GE07	12S41	611

Hermione	28GE01	0N41	0°20'	27GE50	24N07	23GE24	0 N 53	121
Nipponia	28GE03	8526	0°29'	28GE00	15N00	21GE18	11s55	727
Nassovia	28GE18	0s29	0°25'	28GE10	22N57	22GE44	0s39	534
Kilia	28GE19	5s15	0°26'	28GE14	18N12	22GE20	7s14	470
Zeuxo	28GE35	3N03	0°25'	28GE26	26N29	23GE06	4N08	438
Hungaria	28GE56	15s19	0°33'	28GE58	8N08	21GE16	22S28	434
Turandot	28GE59	4 S 4 2	0°19'	28GE55	18N44	24GE48	6S01	530
Tokio	29GE45	1s37	0°24'	29GE43	21N50	24GE41	2s13	498
Nuwa	0CN14	1S22	0°23'	0CN15	22N05	25GE43	1s49	150
Pallas	0CN47	24S11	0°36'	0CN43	0s 4 5	23GE45	34S42	2
Aidamina	1CN02	12540	0°22'	1CN01	10N47	26GE58	16S33	978
Regina	1CN18	9N42	0°20'	1CN32	33N09	27GE34	12N34	285
Asterope	1CN37	3s57	0°25'	1CN43	19N30	27GE12	5s23	233
Ginevra	1CN41	5 N4 0	0°25'	1CN55	29N07	27GE22	7N42	613
Alagasta	1CN56	1851	0°23'	2CN05	21N35	28GE04	2S28	738
Valeska	2CN33	8N34	0°26'	2CN59	32N00	28GE21	11N45	610
Bali	2CN37	1N58	0°35'	2CN53	25N23	26GE54	2N59	770
Bruna	2CN54	13N57	0°41'	3CN33	37N22	26GE27	21N41	290
Gudrun	3CN38	11N44	0°26'	4CN21	35N08	29GE53	16N00	328
Huberta	3CN41	4 S 4 8	0°19'	3CN52	18N36	0CN57	6508	260
Schlutia	4CN39	4 S54	0°23'	4CN54	18N28	1CN35	6536	922
Kartvelia	4CN46	11s03	0°20'	4CN47	12N19	2CN14	14s10	781
Hela	4CN48	5s10	0°24'	5CN02	18N12	1CN36	7s03	699
Maja	5CN08	2N07	0°30'	5CN42	25N28	1CN28	3N03	66
Kythera	5CN38	0s54	0°21'	6CN06	22N26	3CN18	1s10	570
Philosophia	5CN48	6N03	0°20'	6CN37	29N22	3CN35	7N47	227
Elly	6CN01	10N30	0°29'	7CN08	33N48	2CN48	14N53	616
Annika	6CN02	4s18	0°31'	6CN21	19N01	2CN39	6 s 15	817
Stateira	6CN55	3s11	0°34'	7CN21	20N05	3CN37	4 548	831
Hormuthia	8CN28	11s32	0°19'	8CN28	11N40	7CN04	14540	805
Montana	9CN43	2503	0°26'	10CN25	21N03	8CN19	2s50	797
Zerlina	10CN29	25855	0°24'	9CN25	2S49	9CN23	33 s 47	531
Tercidina	11CN13	6 s 10	0°31'	11CN39	16N50	10CN12	9s01	345
Murray	11CN28	3N32	0°27'	12CN49	26N28	10CN43	4N56	941
Wladilena	11CN35	16N27	0°24'	14CN25	39N19	10CN55	22N09	852
Pia	11CN37	4 S25	0°28'	12CN13	18N32	10CN53	6 s 15	614
Vibilia	12CN04	1N26	0°27'	13CN16	24N20	11CN33	2N01	144
Siwa	12CN07	0s14	0°20'	13CN09	22N40	11CN44	0s18	140

Hedwig	12CN10	0N42	0°24'	13CN18	23N35	11CN45	0 N 57	476
Eos	12CN19	5s22	0°22'	12CN52	17N32	11CN59	7s05	221
Genoveva	12CN21	12N38	0°17'	14CN50	35N27	12CN05	15N48	680
Brangane	12CN21	3N43	0°28'	13CN48	26N35	11CN56	5N16	606
Antiope	12CN39	0 N 55	0°19'	13CN51	23N46	12CN27	1N10	90
Franzia	12CN44	3N09	0°26'	14CN11	25N58	12CN30	4N22	862
Buda	13CN26	2N54	0°32'	14CN55	25N40	13CN28	4N18	908
Phocaea	13CN38	15s11	0°23'	13CN16	7N38	13CN45	20S21	25
Chaldaea	14CN04	7 s 19	0°35'	14CN29	15N26	14CN26	11s04	313
Hammonia	14CN13	3509	0°24'	15CN05	19N33	14CN31	4s16	723
Monica	14CN20	6N48	0°24'	16CN24	29N26	14CN41	9N12	833
Naema	14CN22	8N19	0°23'	16CN38	30N57	14CN43	11N05	845
Asplinda	14CN32	3N43	0°22'	16CN14	26N21	14CN55	4N53	958
Sophrosyne	14CN34	7N05	0°30'	16CN41	29N42	15CN06	10N12	134
Nymphe	14CN50	10 \$45	0°24'	14CN54	11N56	15CN22	14s31	875
Nauheima	15CN08	1 s 00	0°22'	16CN18	21N36	15CN43	1s20	811
Cloelia	15CN25	5N21	0°24'	17CN26	27N52	16CN09	7N12	661
Vanadis	15CN26	0s13	0°30'	16CN43	22N21	16CN22	0s19	240
Drakonia	15CN36	5N22	0°26'	17CN38	27N51	16CN29	7N26	620
Hermentaria	16CN04	1N38	0°25'	17CN39	24N06	17CN04	2N14	346
Prokne	16CN05	11s07	0°22'	16CN06	11N26	17CN01	14 S46	194
Hermia	16CN23	2504	0°25'	17CN30	20N23	17CN34	2553	685
Germania	16CN32	1s07	0°22'	17CN47	21N19	17CN33	1s29	241
Pickeringia	17CN05	9 N47	0°19'	19CN58	32N04	18CN10	12N33	784
Burnhamia	17CN35	3s01	0°18'	18CN39	19N18	18CN44	3s50	834
Triberga	17CN46	9\$35	0°27'	17CN58	12N46	19CN34	13s21	619
Wisibada	18CN14	1N07	0°21'	19CN55	23N19	19CN48	1N28	717
Ursina	18CN44	3N21	0°22'	20CN48	25N27	20CN34	4N28	860
Isabella	18CN48	3N42	0°27'	20CN56	25N48	20CN59	5N10	210
Berolina	18CN50	3N28	0°27'	20CN55	25N33	21CN06	4N53	422
Juvisia	18CN53	11N57	0°23'	22CN26	33N56	20CN45	15N48	605
Hildburg	19CN04	2N48	0°27'	21CN04	24N52	21CN23	3N56	684
Arabella	19CN08	2N17	0°32'	21CN04	24N21	21CN55	3N23	841
Urda	19CN47	1s19	0°23'	21CN12	20N41	22CN00	1 S 46	167
Florentina	20CN06	1 N 50	0°25'	22CN03	23N45	22CN35	2N29	321
Alleghenia	20CN11	6831	0°23'	20CN50	15N29	22CN30	8S41	457
Nicolaia	20CN36	5N29	0°25'	23CN12	27N18	23CN21	7N33	843
Washingtonia	20CN44	10N10	0°21'	24CN14	31N53	23CN02	13N12	886

Hagar	20CN52	8528	0°22'	21CN14	13N27	23CN21	11s12	682
Fraternitas	21CN03	2N29	0°23'	23CN11	24N16	23CN42	3N20	309
Eurydike	21CN24	3N27	0°21'	23CN44	25N10	24CN01	4N34	75
Penelope	21CN31	2855	0°22'	22CN46	18N51	24CN17	3554	201
Rhea	21CN40	2N28	0°19'	23CN50	24N08	24CN02	3N09	577
Mechthild	21CN44	2s17	0°23'	23CN06	19N26	24CN39	3s04	873
Eduarda	21CN57	3N22	0°28'	24CN19	24N59	25CN26	4N42	340
McDonalda	22CN17	1N17	0°19'	24CN18	22N52	24CN49	1N38	991
Edisona	22CN25	6N37	0°21'	25CN26	28N06	25CN19	8N41	742
Ella	22CN29	1N20	0°26'	24CN31	22N53	26CN02	1N50	435
Werdandi	22CN57	1N17	0°26'	25CN01	22N46	26CN38	1N46	621
Emanuela	23CN14	0N39	0°19'	25CN12	22N05	26CN07	0 N 50	576
Zenobia	23CN27	2554	0°20'	24CN47	18N33	26CN29	3s45	840
Hertha	24CN03	1N14	0°23'	26CN10	22N32	27CN49	1N40	135
Eurykleia	24CN04	4N49	0°25'	26CN53	26N03	28CN02	6N33	195
Rhodia	24CN12	3s06	0°23'	25CN31	18N13	28CN00	4s10	437
Tjilaki	24CN25	6 s 26	0°27'	25CN09	14N55	28CN58	8s59	732
Caia	24CN51	7N28	0°23'	28CN18	28N31	28CN45	9N55	952
Princetonia	25CN04	9N48	0°22'	29CN03	30N45	28CN53	12N51	508
Helena	25CN26	5N17	0°23'	28CN28	26N15	29CN41	7 N 05	101
Vulcano	25CN26	12N56	0°33'	0LE14	33N45	1LE40	19N01	4464
Pierretta	25CN30	6N24	0°22'	28CN48	27N20	29CN29	8N24	312
Merxia	25CN38	2855	0°29'	27CN03	18N10	0LE47	4 S06	808
Seppina	25CN42	12 516	0°19'	25CN25	8N57	29CN18	15 S36	483
Dresda	26CN02	0s57	0°23'	27CN51	20N01	0LE25	1s16	263
Evelyn	26CN08	2N48	0°31'	28CN43	23N41	1LE54	4N01	503
Adorea	26CN20	0s01	0°24'	28CN21	20N52	0LE56	0S02	268
Gorgo	27CN00	8s16	0°20'	27CN25	12N39	1LE07	10s38	681
Lacadiera	27CN06	3543	0°27'	28CN24	17N06	2LE53	5s14	336
Hirundo	27CN18	4N28	0°22'	0LE19	25N06	2LE02	5N56	706
Ceres	27CN31	5N14	0°27'	OLE44	25N47	3LE08	7N12	1
Roma	27CN47	0s38	0°28'	29CN44	19N59	3LE50	0S5 4	472
Hildegard	27CN47	6857	0°17'	28CN27	13N48	1LE46	8547	898
Kallisto	27CN48	6 S 11	0°23'	28CN37	14N33	2LE46	8S12	204
Alauda	28CN03	3528	0°21'	29CN25	17N10	2LE38	4s31	702
Iduna	29CN06	17s01	0°23'	27CN47	3N41	4LE29	22S07	176
Bredichina	29CN40	6N09	0°22'	3LE16	26N14	4LE56	8N02	786
Selinur	29CN46	1s57	0°24'	1LE31	18N18	5LE43	2s37	500

Wallia	29CN59	2N25	0°18'	2LE44	22N31	4LE29	3N02	987
Cantabia	0LE03	1N17	0°25'	2LE31	21N24	6LE08	1N44	740
Amelia	0LE29	6N11	0°19'	4LE10	26N06	5LE30	7N54	986
Eulalia	1LE01	1s25	0°27'	2LE55	18N34	8LE09	1s57	495
Li	1LE03	0s32	0°18'	3LE09	19N24	5LE56	0S41	954
Frigga	1LE05	1N26	0°27'	3LE39	21N19	8LE13	1N58	77
Wolfiana	1LE05	1s42	0°27'	2LE55	18N16	8LE26	2S22	827
Euryanthe	1LE13	0N49	0°21'	3LE38	20N42	6LE57	1N04	527
Schwarzschilda	1LE37	4s31	0°29'	2LE50	15N24	9LE30	6 s 20	837
Pauly	2LE28	0N55	0°17'	4LE58	20N31	7LE31	1N09	537
Lameia	2LE38	2537	0°26'	4LE17	17N01	10LE15	3536	248
Mellena	3LE03	2538	0°22'	4LE43	16N55	9LE40	3S28	869
Haidea	3LE22	6805	0°18'	4LE14	13N29	8LE51	7s38	368
Hestia	4LE24	1s19	0°24'	6LE24	17N54	11LE54	1s45	46
Winchester	4LE29	0N15	0°26'	6LE53	19N23	12LE34	0N20	747
Erna	4LE53	0N19	0°20'	7LE18	19N22	11LE25	0N24	406
Fini	5LE02	12N49	0°26'	10LE59	31N25	13LE36	17N15	795
Tolosa	5LE11	2N23	0°23'	8LE09	21N17	12LE49	3N09	138
Aquitania	5LE17	0N54	0°19'	7LE53	19N50	11LE58	1N10	387
Saskia	5LE33	0s26	0°26'	7LE49	18N29	13LE47	0s34	461
Hohensteina	5LE40	8503	0°22'	6LE02	11N03	13LE04	10s27	788
Fiducia	5LE59	2N56	0°22'	9LE09	21N38	13LE36	3N50	380
Russia	6LE16	1s14	0°29'	8LE20	17N32	16LE08	1S42	232
Recha	6LE40	3N49	0°21'	10LE06	22N19	14LE01	4N55	573
Esther	6LE48	0s38	0°28'	9LE02	17N58	16LE36	0s53	622
Ianthe	6LE59	6N40	0°31'	11LE14	24N58	17LE52	9N23	98
Lindemannia	7LE09	0N42	0°20'	9LE44	19N10	14LE20	0N54	828
Josephina	7LE18	2N41	0°22'	10LE26	21N03	15LE03	3N29	303
Ocllo	7LE37	14N36	0°19'	14LE24	32N26	15LE01	18N25	475
Coppelia	8LE08	10N08	0°28'	13LE31	28N00	18LE21	13N44	815
Alstede	8LE33	4N50	0°21'	12LE20	22N48	16LE55	6N16	955
Amalthea	8LE43	1N02	0°29'	11LE26	19N05	19LE50	1N26	113
Una	8LE54	2N15	0°25'	11LE58	20N12	18LE19	2N59	160
Marmulla	8LE59	2N50	0°24'	12LE13	20N46	18LE39	3N48	711
Tisiphone	9LE29	6 s 51	0°21'	10LE04	11N17	17LE37	8 S 44	466
Montague	9LE29	4N08	0°27'	13LE07	21N52	19LE49	5N35	535
Apollonia	10LE10	1s27	0°25'	12LE13	16N18	19LE53	1s55	358
Fortuna	10LE20	1s05	0°26'	12LE29	16N37	20LE54	1s28	19

Circe	10LE29	2545	0°28'	12LE10	14N58	21LE37	3 54 4	34
Petropolitana	10LE37	1N12	0°22'	13LE25	18N45	19LE14	1N33	830
Weringia	11LE15	1N04	0°20'	14LE02	18N26	20LE01	1N22	226
Watsonia	11LE29	4N11	0°25'	15LE11	21N22	22LE00	5N32	729
Gyptis	11LE29	6 S 40	0°20'	12LE05	10N55	20LE16	8 s 28	444
Lova	11LE45	1N57	0°24'	14LE47	19N09	21LE58	2N33	868
Appella	13LE47	1N18	0°19'	16LE39	17N56	22LE20	1N36	988
Barbara	14LE15	0N02	0°21'	16LE43	16N36	24LE25	0N02	234
Zita	15LE18	1s37	0°23'	17LE16	14N43	26LE34	2s05	689
Aurelia	15LE27	3s03	0°22'	16LE59	13N18	26LE29	3556	419
Gersuind	15LE42	12S29	0°19'	14LE28	4N11	25LE37	15s34	686
Happelia	15LE51	4N26	0°20'	19LE43	20N19	25LE57	5N34	578
Eukrate	16LE10	10N33	0°25'	22LE07	26N02	28LE45	13N45	247
Renate	16LE21	4N31	0°22'	20LE14	20N15	27LE28	5N45	575
Medea	16LE29	0 s 42	0°21'	18LE43	15N14	26LE53	0s53	212
Oceana	16LE33	1N54	0°24'	19LE36	17N42	28LE24	2N28	224
Cheruskia	16LE38	14504	0°24'	14LE54	2N25	28LE47	18s01	568
Montefiore	16LE41	3N40	0°31'	20LE18	19N20	2VI12	5N01	782
Eudora	17LE05	2838	0°16'	18LE43	13N13	25LE49	3s12	217
Ricarda	17LE13	9s18	0°23'	16LE50	6N49	29LE03	11s52	879
Newtonia	17LE15	0N49	0°21'	19LE58	16N27	28LE12	1N02	662
Sarita	18LE26	13N51	0°20'	25LE41	28N25	29LE18	17N08	796
Boliviana	18LE32	9542	0°26'	17LE58	6N02	1VI58	12s33	712
Marlu	18LE52	8N25	0°16'	24LE08	23N10	27LE57	10N09	746
Olivia	19LE15	0s57	0°19'	21LE22	14N09	29LE16	1s10	835
Natalie	19LE35	9N52	0°17'	25LE23	24N18	29LE07	11N55	448
Maritima	19LE51	12N39	0°27'	26LE41	26N49	3VI56	16N15	912
Gunhild	19LE55	7N49	0°22'	24LE59	22N15	2VI12	9 n 50	891
Atossa	20LE03	0М03	0°24'	22LE29	14N51	3VI47	0N04	810
Waltraut	20LE09	1 s 28	0°21'	22LE05	13N23	1VI44	1s50	890
Quintilla	20LE28	1805	0°22'	22LE31	13N38	2VI22	1s22	755
Vinifera	21LE07	4 S10	0°19'	22LE09	10N31	2VI40	5s09	759
Lilaea	21LE11	2N49	0°21'	24LE31	17N07	3VI21	3N31	213
Vera	21LE34	4N15	0°19'	25LE23	18N21	2VI26	5N11	245
Monterosa	21LE34	5N14	0°21'	25LE43	19N16	3VI30	6N29	947
Bruchsalia	21LE49	9N36	0°18'	27LE33	23N18	2VI48	11N40	455
Thusnelda	21LE50	6 s 15	0°21'	22LE10	8N19	4VI40	7s49	219
Svea	21LE51	4 s37	0°26'	22LE42	9N51	6VI57	5s58	329

Perseverantia	21LE55	1N51	0°23'	24LE55	15N57	5VI03	2N19	975
Holda	21LE56	3838	0°25'	23LE06	10N46	6VI06	4s38	872
Melanie	22LE11	2524	0°20'	23LE45	11N51	4VI22	2s59	688
Desiderata	22LE33	14N20	0°21'	80IV0	27N30	6VI04	17N50	344
Gordonia	22LE52	2850	0°25'	24LE17	11N13	6VI58	3535	305
Kleopatra	22LE57	9s13	0°21'	22LE17	5N09	5VI36	11s23	216
Loreley	23LE01	4546	0°19'	23LE47	9N20	4VI27	5s 4 9	165
Iolanda	23LE15	11s20	0°19'	21LE53	3N03	5VI02	13s47	509
Eleonora	24LE09	4N52	0°25'	28LE09	18N04	9VI42	6N12	354
Leocadia	25LE10	1 \$24	0°22'	26LE58	11N49	9VI03	1s44	969
Hektor	25LE18	2N34	0°12'	28LE28	15N31	2VI59	2N55	624
Leontina	25LE23	1N40	0°17'	28LE14	14N38	6VI41	2N00	844
Lutetia	25LE43	2N27	0°21'	28LE50	15N15	9VI47	3N01	21
Athene	25LE46	10s22	0°19'	24LE33	3N09	8VI58	12s37	881
Flora	25LE52	3N39	0°26'	29LE25	16N20	12VI42	4N39	8
Hercynia	26LE08	4N08	0°20'	29LE51	16N42	9VI08	5N02	458
Cornelia	26LE10	3N14	0°23'	29LE33	15N51	10VI51	4N01	425
Messalina	26LE24	0830	0°16'	28LE28	12N15	7VI30	0s36	545
Sidonia	26LE33	8N53	0°19'	2VI01	21N00	9VI15	10N43	579
Harvard	26LE53	1N36	0°23'	29LE40	14N04	12VI46	2N01	736
Edna	26LE56	13508	0°16'	24LE42	0N10	8VI14	15s28	445
Lilliana	27LE10	12S17	0°22'	25LE12	0N54	11VI46	15 800	756
Eriphyla	27LE22	2N10	0°19'	0VI20	14N26	10VI29	2N37	462
Lotis	27LE24	6836	0°22'	27LE19	6N11	12VI05	8s05	429
Subamara	27LE34	5 N 55	0°19'	1VI54	17N52	10VI26	7N06	964
Klio	27LE41	1855	0°20'	29LE12	10N29	11VI46	2S20	84
Tabora	27LE49	6N23	0°16'	2VI19	18N13	8VI44	7N29	721
Kerstin	28LE03	5N38	0°17'	2VI16	17N26	9VI35	6N39	842
Yrsa	28LE13	6N45	0°27'	2VI50	18N25	15VI42	8N27	351
Caprera	28LE23	3N09	0°21'	1VI40	15N00	12VI46	3N50	479
Antigone	28LE49	4N40	0°23'	2VI39	16N16	14VI56	5N46	129
Inna	28LE53	0839	0°16'	0VI48	11N15	10VI26	0 S 46	848
Agamemnon	29LE00	0802	0°11'	1VI08	11N48	6VI57	0502	911
Erminia	29LE17	7 N 00	0°21'	3VI58	18N16	14VI20	8N30	705
Itha	29LE20	1856	0°17'	0VI46	9N54	11VI45	2s17	918
Erika	29LE22	5 N 25	0°17'	3VI27	16N46	11VI52	6N24	636
Isolda	29LE24	3808	0°21'	0VI24	8N45	13VI47	3 S 48	211
Aguntina	29LE44	2N18	0°22'	2VI40	13N43	14VI47	2N47	744

Aletheia	29LE53	8N44	0°20'	5VI14	19N41	14VI00	10N28	259
Friederike	29LE55	1N51	0°16'	2VI41	13N14	11VI38	2N10	538
Hesperia	0VI07	2S25	0°24'	1VI20	9N11	16VI26	2s57	69
Charis	0VI23	2N00	0°19'	3VI11	13N13	14VI29	2N23	627
Mauritia	0VI31	7N01	0°21'	5VI11	17N51	15VI01	8N24	745
Lanzia	0VI34	15s25	0°22'	27LE14	3 s 10	15VI56	18s27	683
California	1VI30	3N00	0°22'	4VI37	13N45	18VI47	3N40	341
Adria	2VI37	2541	0°23'	3VI37	8N03	19VI38	3s14	143
Silesia	2VI50	2N21	0°19'	5VI40	12N40	16VI55	2N46	257
Zelia	3VI04	0N22	0°22'	5VI09	10N43	20VI10	0N26	169
Brucia	3VI27	19N39	0°21'	13VI19	28N26	20VI38	23N15	323
Italia	3VI27	1N37	0°20'	5VI58	11N45	19VI24	1N55	477
Interamnia	3VI44	13544	0°17'	0VI42	2S40	17VI19	15S54	704
Freda	3VI54	20N47	0°16'	14VI18	29N18	17VI25	23N51	1093
Urania	4VI03	1s12	0°23'	5VI30	8 N 54	21VI50	1s27	30
Xenia	4VI30	6N55	0°17'	8VI59	16N17	19VI10	8 N 05	625
Chimaera	4VI44	8527	0°24'	3VI30	1N54	23VI38	10s09	623
Notburga	4VI56	3528	0°18'	5VI30	6N28	20VI10	4s04	626
Davida	5VI22	12N05	0°20'	11VI54	20N45	20VI54	14N05	511
Lina	5VI37	0N14	0°15'	7VI30	9N41	18VI01	0N16	468
Chloe	5VI46	7N14	0°27'	10VI19	16N07	26VI23	8N43	402
Ursula	6VI36	3s17	0°16'	7VI07	6N02	20VI29	3s 4 7	375
Misa	6VI56	0s52	0°23'	8VI20	8N10	25VI15	1s01	569
Christine	7VI24	8N49	0°22'	12VI31	16N58	25VI42	10N21	628
Lipperta	7VI25	0s13	0°16'	9VI02	8N36	20VI55	0s14	846
Deborah	7VI30	5s06	0°21'	7VI18	4N02	24VI41	5857	541
Agathe	7VI41	1s28	0°20'	8VI49	7N20	25VI51	1 S 44	228
Roxane	8VI05	0N41	0°23'	10VI00	9N10	27VI45	0N48	317
Thora	9VI10	1s13	0°22'	10VI18	7N01	28VI21	1s25	299
Adrastea	9VI39	0s 4 5	0°15'	10VI55	7N16	23VI42	0s51	239
Klotho	9VI39	3N01	0°21'	12VI22	10N45	27VI35	3N30	97
Bernardina	9VI46	8N10	0°21'	14VI30	15N27	27VI31	9N24	629
Nestor	10VI19	0N04	0°09'	11VI51	7N46	19VI01	0 N 05	659
Mildred	10VI41	0N10	0°18'	12VI14	7N43	27VI52	0N12	878
Diomedes	10VI45	10s59	0°10'	8VI05	2538	20VI13	11s58	1437
Ekard	10VI53	11s41	0°15'	7VI57	3 s 20	25VI33	13508	694
Psyche	10VI54	1N10	0°16'	12VI50	8N34	26VI00	1N20	16
Oenone	11VI15	0 N4 0	0°19'	12VI58	7 N 58	28VI46	0N46	215

34-1	1177731	03707	00171	1 2777 077	73740	27772	03721	26
Atalante	11VI31	0N27	0°17'	13VI07	7N40	27VI26	0N31	36
Odysseus	11VI32	2S10	0°10'	12VI09	5N14	21VI27	2522	1143
Phaeo	11VI55	6857	0°15'	10VI41	0N40	26VI36	7S47	322
Makhaon _	12VI11	10509	0°11'	9VI43	2524	22VI23		3063
Europa	12VI38	5N04	0°19'	15VI58		29VI45	5N43	52
Asporina	12VI43	4N48	0°21'	15VI57		2LI35	5N28	246
Elpis	12VI47	1N15	0°18'	14VI37	7N55	29VI41	1N25	59
Petrina	12VI51	0N01	0°18'	14VI12	6N45	0LI05	0N01	482
Shaposhnikov	12VI53	10N34	0°10'	18VI26	16N28	23VI37	11N31	1902
Artemis	12VI55	0s08	0°26'	14VI12	6N35	7LI39	0s09	105
Bouzareah	13VI01	7N53	0°15'	17VI27	13N57	27VI50	8N48	859
Burdigala	13VI14	3N34	0°21'	15VI56	9N53	2LI25	4N03	384
Melusina	13VI31	1N38	0°14'	15VI27	7N59	27VI49	1N49	373
Ani	14VI09	11N13	0°14'	19VI53	16N34	28VI42	12N24	791
Ara	14VI15	13 530	0°16'	10VI19	6 S 16	0LI41	15 500	849
Etheridgea	14VI26	2N08	0°16'	16VI30	8N06	29VI57	2N22	331
Klotilde	14VI27	7s14	0°21'	12VI54	0s33	3LI10	8s07	583
Euphemia	14VI57	12N13	0°25'	21VI03	17N10	7LI26	13N45	630
Judith	15VI03	0 N 58	0°18'	16VI36	6N47	3LI04	1N05	664
Ottilia	16VI16	3N17	0°16'	18VI39	8N27	2LI34	3N37	401
Justitia	16VI27	2N30	0°21'	18VI31	7N39	8LI13	2N48	269
Alphonsina	16VI45	17857	0°23'	10VI48	11s18	8LI55	19s51	925
Libussa	17VI35	6N49	0°16'	21VI17	11N11	4LI40	7N29	264
Parthenope	17VI59	3N46	0°20'	20VI26	8N13	8LI45	4N09	11
Brunsia	18VI09	3802	0°19'	17VI55	1N53	9LI14	3s21	901
Bella	18VI12	12543	0°17'	14VI11	7s03	7LI09	13s55	695
Elvira	18VI34	0s46	0°16'	19VI11	3N49	5LI37	0s50	277
Irenaea	18VI54	1N49	0°16'	20VI31	6N04	6LI42	1N59	794
Rebekka	18VI56	0s59	0°18'	19VI27	3N29	8LI33	1s04	572
Laurentia	19VI10	2N37	0°22'	21VI05	6N42	10LI00	2N52	162
Clorinde	19VI15	6N06	0°23'	22VI32	9N52	12LI08	6N40	282
Alma	19VI18	10s15	0°23'	16VI09	5s11	12LI02	11s12	390
Phthia	20VI09	0s58	0°20'	20VI34	3N01	11LI43	1s03	189
Selene	20VI43	3N25	0°14'	22VI50	6N49	6LI33	3N40	580
Honoria	22VI27	0N20	0°14'	23VI12	3N18	9LI07	0N21	236
Cohnia	22VI29	7849	0°12'	20VI01	4s12	7LI14	8s19	972
Liguria	22VI38	2502	0°17'	22VI26	1N03	11LI22	2s11	356
Panopaea	22VI40	6N14	0°18'	25VI46	8N38	13LI40	6 N4 0	70
=								

Dulcinea	22VI49	0s43	0°16'	23VI07	2N11	11LI37	0 S 46	571
Lundia	23VI13	4N20	0°17'	25VI30	6 N4 0	14LI20	4N37	809
Kunigunde	23VI29	1N49	0°13'	24VI44	4N15	9LI59	1N55	936
Tauntonia	23VI32	20N44	0°16'	2LI43	21N31	11LI47	21N55	581
Sigune	23VI59	23N02	0°29'	4LI12	23N25	24LI00	23N54	502
Achilles	24VI28	7s31	0°08'	21VI56	4 543	5LI00	7s52	588
Arne	24VI58	3N19	0°11'	26VI42	5N02	9LI28	3N29	959
Ino	25VI09	9N28	0°13'	29VI21	10N37	12LI23	9N57	173
Harmonia	25VI30	3N56	0°21'	27VI26	5N24	19LI41	4N06	40
Eurynome	25VI55	0s49	0°16'	25VI56	0 N 53	16LI00	0s51	79
Arethusa	26VI31	9s43	0°13'	22VI55	7s31	12LI56	10s08	95
Tinette	27VI06	9s08	0°12'	23VI42	7s13	13LI50	9s30	687
Arsinoe	27VI10	12N46	0°27'	2LI34	12N50	26LI07	12N58	404
Xanthe	27VI11	14N47	0°16'	3LI26	14N40	17LI42	15N20	411
Corduba	27VI14	2N01	0°14'	28VI16	2N57	15LI03	2N06	365
Emita	27VI33	7N24	0°15'	0LI43	7 N4 5	16LI23	7 N4 0	481
Patricia	28VI15	7 s 12	0°12'	25VI31	5855	14LI53	7s27	436
Irma	28VI40	0s37	0°12'	28VI32	0s02	15LI24	0s38	177
Erato	28VI53	2N00	0°11'	29VI46	2N16	14LI38	2N04	62
Gerlinde	28VI56	9832	0°19'	25VI12	8s19	21LI15	9s 4 5	663
Clarissa	28VI59	0S47	0°18'	28VI45	0s19	21LI14	0s48	302
Scania	29VI17	0s34	0°14'	29VI07	0s14	18LI31	0s35	460
Antilochus	29VI22	14851	0°07'	23VI24	13s20	10LI07	15s15	1583
Susanna	29VI28	8N09	0°12'	2LI46	7N41	17LI01	8N23	542
Palamedes	29VI29	9s22	0°07'	25VI46	8s23	10LI03	9s37	2456
Chrysothemis	29VI40	0s08	0°17'	29VI38	0N01	19LI55	0s08	637
Alekto	29VI46	4 s30	0°20'	28VI00	4S02	23LI15	4s34	465
Brigitta	29VI51	0 s 20	0°12'	29VI43	0s15	17LI08	0s21	450
Sphinx	0LI59	5844	0°25'	28VI37	5s39	1sc08	5s35	896
Virginia	1LI06	1N09	0°11'	1LI28	0N37	18LI06	1N10	50
Ruperto-Carola	1LI08	5N31	0°13'	3LI15	4N37	19LI09	5N37	353
Mattiaca	1LI25	4 S20	0°12'	29VI34	4s33	19LI30	4s25	765
Argentina	1LI56	8549	0°18'	28VI14	8s51	23LI40	8s51	469
Alemannia	2LI03	4 S57	0°14'	29VI55	5s21	22LI16	4s59	418
Kreusa	2LI20	10N20	0°17'	6LI17	8N33	23LI34	10N22	488
Gudula	2LI29	3N24	0°17'	3LI37	2N08	25LI05	3N23	799
Pamina	3LI09	6830	0°11'	0LI18	7s13	20LI55	6 s 33	539
Raphaela	3LI18	1852	0°19'	2LI17	3502	27LI22	1s51	708

Leto	4LI09	3N01	0°12'	5LI00	1N07	22LI42	3N01	68
Automedon	4LI19	12S11	0°06'	29VI02	12S53	15LI32	12S19	2920
Alkmene	4LI41	0806	0°19'	4LI16	1s57	28LI30	0s06	82
Baumeia	5LI06	2N17	0°20'	5LI35	0N04	1sC22	2N11	813
Chlosinde	5LI18	2N39	0°10'	5LI54	0N19	21LI49	2N38	938
Zerbinetta	5LI19	8s01	0°14'	1LI40	9s28	25LI41	7s55	693
Hypatia	5LI34	4N16	0°12'	6LI48	1N42	24LI09	4N14	238
Kama	5LI35	0N46	0°16'	5LI26	1s31	0sC41	0N44	1387
Yerkes	6LI02	4 S32	0°11'	3LI44	6533	24LI39	4s29	990
Rosina	6LI02	4 s10	0°13'	3LI53	6 s 13	28LI07	4 503	985
Laetitia	6LI04	7N53	0°12'	8LI42	4N49	25LI32	7N46	39
Valentine	6LI26	3N35	0°12'	7LI20	0N44	25LI20	3N32	447
Amphitrite	6LI36	3s19	0°15'	4LI45	5s 4 0	28LI26	3s14	29
Celuta	7LI10	4 S02	0°15'	4LI58	6 s 33	1sC21	3552	186
Otthild	7LI18	7s18	0°14'	3LI47	9536	29LI28	7s03	994
Padua	7LI51	3N42	0°13'	8LI40	0N17	28LI13	3N35	363
Henrika	7LI56	2S12	0°19'	6LI25	5s10	4sC05	2S04	826
Ingeborg	8LI11	1s37	0°10'	6LI53	4S44	28LI58	1s34	391
Toni	8LI57	7N37	0°10'	11LI13	3N28	26LI39	7N27	924
Dike	9LI15	1N11	0°21'	8LI58	2535	7sC22	1N05	99
Henrietta	9LI20	2N49	0°10'	9LI41	1s06	28LI06	2N44	225
Dora	9LI49	0544	0°11'	8LI44	4s34	0sC04	0S42	668
Antonia	10LI58	0N28	0°13'	10LI16	3855	2sC10	0N26	272
Pholus	11LI03	24N13	0°02'	19LI52	17N52	16LI00	24N12	5145
Meliboea	11LI22	1N47	0°10'	11LI09	2551	0sC52	1N43	137
Gratia	11LI28	8и00	0°12'	13LI40	2N50	1sC25	7N37	424
Metcalfia	11LI32	7s12	0°16'	7LI44	11s10	5sC09	6 S 41	792
Io	12LI11	2N19	0°12'	12LI07	2S41	4SC03	2N10	85
Sabine	12LI51	15s41	0°14'	5LI25	19s28	5sC45	14 533	665
Palma	12LI54	22S10	0°09'	2LI30	25S22	0sC49	21s14	372
Gryphia	13LI09	0N55	0°18'	12LI27	4s21	9sC50	0N49	496
Laura	13LI21	6 s 19	0°10'	9LI47	11s05	1sC41	6 S 00	467
Mnemosyne	13LI37	2N58	0°08'	13LI41	2538	0sC32	2N50	57
Protogeneia	13LI41	1816	0°10'	12LI06	6 S 34	2sC01	1s12	147
Elektra	13LI49	21N50	0°07'	21LI18	14N39	0sC40	20N56	130
Sorga	14LI03	2N50	0°10'	14LI02	2556	3sC01	2N40	731
Liberatrix	14LI10	3N45	0°14'	14LI30	2508	7sC05	3N26	125
Fringilla	14LI34	16S25	0°10'	6LI42	20S48	4sc38	15s21	709

Charlotte	14LI39	8552	0°08'	9LI58	13s56	1sc36	8s25	543
Marianna	14LI42	13539	0°07'	8LI01	18s20	0sC44	13s03	602
Teucer	14LI45	15N57	0°05'	19LI45	8N54	26LI25	15N34	2797
Erynia	15LI11	8N40	0°10'	17LI20	2N01	5sC43	8N02	889
Reginhild	15LI16	5823	0°11'	11LI56	10s58	6SC55	4s56	574
Constantia	15LI21	2N22	0°14'	15LI03	3s51	11sc23	2N06	315
Minerva	15LI34	5829	0°14'	12LI11	11s11	9sC38	4s55	93
Jetta	16LI06	9s13	0°16'	11LI11	14 S50	12SC17	8s06	544
Industria	16LI17	8804	0°15'	11LI49	13s50	10SC49	7s10	389
Istria	17LI06	26N48	0°06'	26LI13	18N01	4sc32	25N16	183
Aase	17LI26	5N19	0°12'	18LI07	1s56	12SC03	4N41	864
Aida	17LI40	8N34	0°09'	19LI34	0 N 59	6SC50	7N54	861
Megaira	17LI45	10N07	0°08'	20LI12	2N23	6SC27	9N21	464
Semiramis	18LI11	10s37	0°09'	12LI34	16S56	9sC53	9s33	584
Leona	18LI21	4N35	0°05'	18LI40	2557	2SC40	4N21	319
Melpomene	18LI46	10N44	0°10'	21LI23	2N35	10sC55	9N35	18
Astarte	18LI49	11s13	0°14'	12LI55	17S43	14sC30	9s 4 1	672
Abastumani	18LI50	2506	0°07'	16LI34	9s19	5sC35	1s57	1390
Tekmessa	19LI56	1 s 48	0°06'	17LI43	9s28	5sC26	1s41	604
Amalia	20LI07	0s39	0°17'	18LI20	8s29	20SC14	0s32	284
Leukothea	20LI20	7 s 21	0°16'	15LI55	14 S 4 5	15SC47	6S16	35
Tyche	20LI31	3N32	0°07'	20LI17	4 S 4 5	10sC25	3N10	258
Pretoria	20LI38	13805	0°08'	13LI51	20s09	9sC39	11s52	790
Schwassmannia	20LI58	6853	0°06'	16LI42	14 S33	8SC44	6S16	989
Euphrosyne	21LI18	3830	0°06'	18LI21	11s33	8SC14	3S12	31
Dejopeja	21LI30	1812	0°09'	19LI25	9s30	10SC58	1s05	184
Walpurga	21LI49	9N43	0°10'	23LI46	0N31	13sC05	8N33	256
Arizona	22LI00	1 847	0°08'	19LI40	10s14	12SC02	1s35	793
Palisana	22LI00	14822	0°13'	14LI37	21s50	19SC32	11s49	914
Amneris	22LI13	5N16	0°20'	22LI30	3s 4 5	23SC06	4N07	871
Ulla	22LI21	19N14	0°05'	27LI49	9N10	8SC21	17N45	909
Fatme	22LI26	7N32	0°07'	23LI33	1s45	10sC33	6N47	866
Georgia	22LI46	4 537	0°08'	19LI18	13509	13sC16	4 S04	359
Aphrodite	22LI49	2N48	0°08'	22LI09	6S16	12SC29	2N29	1388
Mabella	23LI33	5N06	0°12'	23LI41	4s24	19SC27	4N12	510
Universitas	24LI12	1s12	0°09'	21LI57	10s31	17SC48	1s01	905
Theresia	24LI41	2528	0°06'	21LI57	11s51	12sC37	2s11	295
Wratislavia	24LI54	6855	0°05'	20LI26	16S04	11sc10	6 S 15	690

Galatea	25LI11	1N56	0°05'	24LI03	7s57	12sC56	1N43	74
Patientia	25LI20	12N35	0°06'	28LI02	1N56	13SC22	11N10	451
Adalberta	26LI43	7N49	0°05'	27LI37	3500	15SC46	6N48	330
Nora	26LI52	12N26	0°15'	29LI23	1N15	27SC27	9N15	783
Anastasia	26LI57	9N47	0°10'	28LI31	1s15	20sC21	8N04	824
Leopoldina	27LI07	18N57	0°05'	1sc56	7N16	14sc57	16N46	893
Pandora	28LI31	5800	0°05'	24LI39	15s37	17SC16	4s18	55
Frieda	28LI53	1 543	0°13'	26LI13	12S41	28SC21	1s16	722
Primula	28LI57	5s46	0°04'	24LI47	16s30	16SC32	5s01	970
Huenna	29LI31	1N29	0°04'	27LI59	9s55	16SC23	1N18	379
Badenia	29LI35	3 s 22	0°04'	26LI17	14s29	15sC42	2558	333
Angelica	29LI47	1s04	0°03'	27LI19	12S24	15sC07	0s56	965
Ulula	29LI49	0s40	0°08'	27LI30	12S02	21SC42	0s33	714
Juno	0SC41	12N40	0°03'	2SC58	0N11	17sC52	10N59	3
Hebe	1SC20	17N55	0°05'	5sC21	4N53	22SC28	14N46	6
Praxedis	1sc26	11N30	0°03'	3sC15	1s11	18sC31	9N55	547
Ilsebill	1sc47	0М03	0°05'	29LI38	12S03	20SC42	0N03	919
Iphigenia	1sC54	3s19	0°07'	28LI32	15s15	24SC56	2s37	112
Hilaritas	2SC20	0s43	0°05'	29LI53	12S58	20sC10	0s37	996
Felicitas	2SC42	6 S 28	0°02'	28LI09	18s29	18SC45	5836	109
Painleva	3SC28	3543	0°07'	29LI55	16s10	26SC33	2S53	953
Baucis	4SC17	13s10	0°07'	27LI09	25s18	28sC30	10s01	172
Aeternitas	4sC45	2857	0°05'	1SC26	15 \$53	25sC15	2S22	446
Philippina	4sC56	4N07	0°05'	4SC03	9s18	24SC46	3N19	631
America	5SC47	14 S08	0°03'	28LI16	26S43	26SC58	11s09	916
Atropos	6SC09	29N02	0°11'	13SC20	13N54	5SA18	20N22	273
Desdemona	6SC46	2N58	0°01'	5SC25	10s59	24SC17	2N26	666
Kovacia	6SC58	0542	0°03'	4sC23	14s31	23SC44	0s35	867
Ohio	7SC07	12N10	0°02'	8sC43	2S22	23SC36	10N12	439
Lampetia	7sC17	10N40	0°07'	8SC24	3851	3SA54	7N27	393
Metis	7sC51	1N19	0°04'	5sC55	12S53	28sC09	1N02	9
Zahringia	8sC39	7N04	0000	8sC33	7s41	25SC31	5N48	421
Helwerthia	8sC43	15N01	0°05'	11sc06	0509	0SA11	11N29	801
Pyrrha	8sC50	2857	0°10'	5sC27	17s14	4SA11	2504	632
Lyka	9sC00	6853	0°04'	4sC16	21s01	2SA01	5s03	917
Vala	9sC36	0N17	0°07'	7SC17	14s26	3SA11	0N12	131
Zeus	9sC39	11s08	0°21'	3sC22	25s14	10SA38	6 S 46	5731
Tauris	9SC42	15N35	0°01'Rx	12SC10	0N05	23sC30	13N23	814

Benkoela	9sC51	27N11	0°03'	15SC54	11N05	28SC27	22N04	863
Philomela	10sc08	2N28	0°02'	8sC31	12s31	27sC19	1N59	196
Semele	10sC47	3N06	0°00'Rx	9sC21	12S08	25sC03	2N36	86
Jokaste	11sc09	4s23	0°00'Rx	7sC17	19s20	27SC00	3s35	899
Signe	11sc10	6 s 05	0000	6sC43	20s58	27sC49	4 s55	459
Ottegebe	11SC48	8N29	0000	11sC58	7s18	28SC54	6N46	670
Algunde	12SC12	1N50	0°09'	10sC20	13S46	8SA52	1N11	929
Fanny	12SC28	4N36	0°08'	11sc27	11s12	6SA24	3N10	821
Wilhelmina	13SC38	8 N 57	0°00'Rx	13sC52	7s23	29sC51	7N10	392
Sigelinde	13sC59	4 529	0°02'	10sc05	20s19	1SA38	3s29	552
Byblis	14SC37	9N06	0°03'	14sC51	7s31	4SA15	6N45	199
Thekla	15SC06	0N21	0°00'	12SC44	16S02	0SA59	0 N17	586
Kypria	15sC31	13N28	0°01'	16sC56	3s35	3SA37	10N15	669
Armida	16SC07	2520	0°00'Rx	12sC56	18S54	1SA57	1850	514
Thia	17sC11	1831	0°08'	14sC15	18S26	11SA07	0s59	405
Moira	17sC13	6N26	0°05'	16sC36	10s48	8SA44	4N25	638
Nike	17sc19	4N53	0°01'Rx	16sC16	12s19	2SA04	3N53	307
Flammario	17sC38	16N03	0°03'Rx	19sc38	1s39	2SA12	12N55	1021
Thisbe	18SC27	3838	0°01'	14sC55	20s49	7SA54	2s35	88
Brendelia	18SC49	1857	0°00'Rx	15sC47	19s18	6SA01	1s27	761
Daphne	18SC54	23N58	0°07'	22SC52	5N39	13SA14	15N20	41
Romilda	21sC33	1N50	0°03'Rx	19sc37	16S23	4SA33	1N28	942
Hera	21sC57	6N58	0°01'Rx	21sC22	11s31	9SA40	4N58	103
Bathseba	22SC03	12N32	0°03'Rx	22SC52	6 s 10	5SA40	9 n 53	592
Athamantis	22SC07	2N40	0°01'Rx	20sC25	15 S44	10SA55	1N50	230
Gretia	22SC28	11s17	0°03'Rx	16SC46	29S16	7SA59	8528	984
Thyra	22SC38	13547	0°03'Rx	16sC08	31s43	9SA23	10s03	115
Gisela	23SC04	0N25	0°03'Rx	20sC47	18509	12SA00	0N17	352
Bertha	23sC35	15 \$23	0°02'Rx	16sC39	33S31	8SA56	11s31	154
Ute	23sC51	14N54	0°03'Rx	25sC08	4s16	8SA45	11N15	634
Roberta	23SC53	7N56	0°01'	23sC30	11s03	15SA48	4N51	335
Zelima	23SC58	14N22	0°02'Rx	25sC07	4s49	9SA22	10N41	633
Echo	25SC25	4N19	0°03'Rx	24SC08	14 S56	11SA19	3N05	60
Octavia	25SC38	6N24	0°05'Rx	24sC51	12S57	9SA44	4N48	598
Senta	25SC40	4s19	0°02'Rx	22SC12	23S22	15SA32	2544	550
Magdalena	26sC05	13N36	0°04'Rx	26sC57	6S02	9SA00	10N32	318
Leda	26SC05	6544	0°04'Rx	22SC01	25S49	10SA11	5802	38
Erda	26sC37	15N19	0°03'Rx	27SC50	4s29	12SA00	11N04	894

Croatia	26sC50	13N29	0°04'Rx	27sC39	6S19	10SA13	10N14	589
Athalia	27sC27	2N02	0°05'Rx	25SC40	17s37	9SA02	1N36	515
Bertholda	27sC42	0N29	0°04'Rx	25sC33	19s12	9SA34	0N22	420
Centesima	28sC59	11N52	0°05'Rx	29SC22	8s21	11SA53	8 N 55	513
Nemesis	0SA10	0 N2 3	0°05'Rx	28sC05	19s49	14SA03	0N17	128
Myrrha	0SA15	13N50	0°03'Rx	0SA59	6 S 40	14SA48	9N47	381
Portlandia	1SA46	9s51	0°06'Rx	27sC23	30509	16SA47	6 S 40	757
Janina	2SA12	1N13	0°06'Rx	0SA22	19S26	12SA54	0 N 56	383
Beatrix	2SA26	6 s 11	0°04'Rx	29sC00	26S42	19SA00	3554	83
Edith	3SA02	1s39	0°06'Rx	0SA39	22S24	13SA22	1s16	517
Endymion	3SA51	4N15	0°06'Rx	2SA41	16S45	16SA51	2N59	342
Johanna	3SA55	8s23	0°06'Rx	0SA07	29S10	16SA57	5854	127
Peitho	4SA05	5s32	0°07'Rx	0SA56	26S24	17SA14	3s51	118
Ortrud	5SA01	0s33	0°06'Rx	2SA58	21S41	15SA57	0S24	551
Eucharis	5SA06	22N27	0°07'Rx	7SA06	0 N 57	15SA18	17N26	181
Massalia	7SA17	0 N4 9	0°08'Rx	5SA37	20S44	19SA58	0N33	20
Tea	8SA56	10 500	0°05'Rx	5SA25	31s41	25SA52	5s22	453
Olympia	9SA56	39N32	0°10'Rx	13SA55	17N12	21SA46	28N53	582
Tomyris	9SA58	7N01	0°08'Rx	9SA23	15 500	20SA00	5N04	590
Lehigh	10SA06	2N47	0°08'Rx	8SA54	19s13	20SA09	2N00	691
Palatia	11SA02	8N06	0°09'Rx	10SA38	14s05	19SA52	6N04	415
Academia	11SA14	12 530	0°09'Rx	7SA36	34s31	22SA49	8s20	829
Coelestina	11SA18	0 N17	0°08'Rx	9SA48	21s52	23SA27	0N11	237
Pariana	11SA23	0N46	0°08'Rx	9SA57	21S24	23SA29	0N29	347
Genua	13SA07	17N53	0°09'Rx	13SA54	4 S37	22SA29	12N52	485
Ducrosa	13SA32	13558	0°08'Rx	10SA02	36S17	23SA36	9536	400
Libera	13SA34	14N34	0°10'Rx	13SA57	7s58	22SA31	10N32	771
Lacrimosa	14SA01	2s34	0°08'Rx	12SA19	25S02	23SA51	1s45	208
Ludmilla	14SA16	0s11	0°10'Rx	12SA54	22S42	23SA07	0508	675
Abundantia	14SA30	7S21	0°09'Rx	12SA12	29551	25SA26	4S42	151
Vundtia	14SA41	14N59	0°09'Rx	15SA05	7s41	23SA18	10N49	635
Birgit	14SA42	1N51	0°10'Rx	13SA37	20s45	28SA28	0N59	960
Lumen	15SA14	14541	0°11'Rx	11SA57	37s13	25SA28	9s 4 2	141
Isara	15SA17	3N08	0°11'Rx	14SA23	19s32	26SA21	1N57	364
Sapientia	16SA21	5N26	0°09'Rx	15SA45	17S21	26SA02	3N34	275
Cosette	17SA30	8s57	0°12'Rx	15SA26	31s47	28SA01	5s28	915
Alinda	17SA52	5N19	0°11'Rx	17SA19	17s36	24SA36	3N59	887
Simeisa	18SA27	0S10	0°08'Rx	17SA26	23507	23SA47	0808	748

Titania	18SA39	4 S16	0°11'Rx	17SA15	27s13	26SA12	3s01	593
Lioba	19SA17	0s18	0°11'Rx	18SA19	23s19	28SA20	0s11	974
Bamberga	19SA23	15845	0°13'Rx	16SA52	38 s 44	28SA53	9s51	324
Leonora	20SA58	10s23	0°10'Rx	19SA20	33 s 30	27SA15	7s36	696
Lydia	21SA41	5809	0°11'Rx	20SA35	28s20	29SA55	3s15	110
Edda	21SA44	2N52	0°10'Rx	21SA12	20S20	29SA19	1N53	673
Adelaide	22SA38	9N09	0°13'Rx	22SA30	14 S06	1CP04	5N32	525
Theodora	23SA02	0s57	0°13'Rx	22SA22	24s13	1CP23	0s34	440
Ate	23SA22	4s23	0°12'Rx	22SA32	27S40	0CP25	2s53	111
Herodias	24SA23	21s13	0°12'Rx	22SA39	44s31	1CP20	13s58	546
Denise	24SA25	30N25	0°11'Rx	25SA09	7N04	29SA53	22N51	667
Koronis	26SA21	0s13	0°11'Rx	26SA01	23537	2CP03	0s09	158
Helionape	27SA52	2 546	0°13'Rx	27SA38	26S12	6CP05	1s19	967
Lilith	28SA12	1N44	0°13'Rx	28SA04	21S43	3CP16	1N09	1181
Rosamunde	29SA29	9N39	0°14'Rx	29SA28	13548	5CP47	5N21	540
Repsolda	0CP05	15 505	0°12'Rx	0CP06	38 s 32	5CP02	9538	906
Nina	0CP07	3548	0°14'Rx	0CP08	27s15	6CP05	2506	779
Thetis	2CP53	4N52	0°13'Rx	3CP02	18s34	7CP50	2N35	17
Begonia	2CP59	5N28	0°11'Rx	3CP08	17S58	5CP49	3N59	943
Jovita	5CP14	25N14	0°12'Rx	4CP44	1N52	8CP32	15N41	921
Goberta	5CP15	1N27	0°11'Rx	5CP40	21s53	7CP34	1N03	316
Arduina	5CP28	5s42	0°13'Rx	6CP14	29502	8CP56	3s13	394
Modestia	6CP02	2553	0°15'Rx	6CP43	26S12	9CP19	1s36	370
Arequipa	6CP15	23N48	0°13'Rx	5CP43	0N28	9CP52	12N16	737
Hamiltonia	7CP12	0s35	0°12'Rx	7CP52	23551	9CP23	0s23	452
Alice	7CP35	2N48	0°15'Rx	8CP06	20s26	10CP03	1N37	291
Ismene	7CP55	7N41	0°09'Rx	8CP08	15s32	9CP07	6N00	190
Eichsfeldia	9CP09	6N06	0°15'Rx	9CP31	17s03	11CP03	3N22	442
Ida	9CP21	1s15	0°12'Rx	10CP16	24S22	10CP43	0s 4 9	243
Helga	9CP27	1N59	0°10'Rx	10CP08	21S08	10CP34	1N25	522
Juliana	9CP27	9N54	0°12'Rx	9CP34	13s14	10CP43	6N46	816
Anacostia	9CP38	2533	0°14'Rx	10CP41	25s39	11CP10	1s30	980
Seeligeria	9CP48	29N06	0°12'Rx	8CP36	5N56	10CP56	20N51	892
Jessonda	9CP56	1s07	0°13'Rx	10CP54	24S11	10CP59	0 s 47	549
Timandra	11CP05	10s58	0°14'Rx	13CP08	33S55	11CP54	7s03	603
Rosalia	11CP09	17N56	0°12'Rx	10CP39	5s07	11CP57	11N45	314
Aethra	11CP53	15N48	0°16'Rx	11CP31	7s11	12CP24	10N30	132
Transvaalia	12CP13	18540	0°14'Rx	15CP31	41s28	12CP40	11s34	715

Persephone	12CP28	17s36	0°12'Rx	15CP40	40S22	12CP46	11s55	399
Ruth	13CP42	13N08	0°12'Rx	13CP32	9s 4 1	13CP35	8N34	798
Olga	15CP48	25N57	0°15'Rx	14CP12	3N16	14CP31	12N56	304
Emma	16CP06	4s26	0°12'Rx	18CP04	26S53	15CP07	2S51	283
Kapteynia	16CP56	13s16	0°12'Rx	20CP22	35s31	15CP44	8554	818
Siri	17CP00	4 s33	0°13'Rx	19CP04	26S53	15CP34	2S46	332
Alsatia	17CP05	7857	0°14'Rx	19CP41	30s15	15CP50	5s18	971
Lola	17CP25	23s15	0°15'Rx	23CP01	45s19	15CP29	12s39	463
Maria	17CP49	6 s 07	0°14'Rx	20CP13	28s19	16CP09	3s50	170
Carnegia	18CP11	11s17	0°12'Rx	21CP30	33S23	16CP40	7s48	671
Norma	18CP38	1N28	0°11'Rx	19CP58	20S42	17CP10	1N03	555
Ornamenta	19CP02	10s43	0°13'Rx	22CP23	32S42	17CP20	7s33	350
Rhoda	19CP37	25s31	0°14'Rx	26CP28	47s11	17CP32	17S43	907
Brunhild	19CP58	3s29	0°13'Rx	22CP10	25s24	17CP41	2s17	123
Venusia	20CP01	1N22	0°09'Rx	21CP26	20s36	18CP34	1N05	499
Valborg	20CP11	17S48	0°13'Rx	25CP12	39s30	17CP04	9s5 4	839
Pomona	22CP01	8N23	0°13'Rx	22CP24	13S22	18CP36	5N06	32
Belisana	22CP59	2s49	0°14'Rx	25CP20	24S16	18CP51	1s37	178
Franziska	23CP28	15s35	0°12'Rx	28CP36	36 S 44	20CP09	10s39	520
Eunomia	24CP15	1s16	0°13'Rx	26CP24	22S31	20CP04	0 S 47	15
Scheila	24CP27	15s12	0°13'Rx	29CP39	36S10	20CP02	9s18	596
Pittsburghia	25CP10	6 N 08	0°13'Rx	25CP59	15s05	20CP27	3N42	484
Arachne	25CP16	0s57	0°13'Rx	27CP25	22S01	20CP38	0s35	407
Ahrensa	25CP28	35N44	0°17'Rx	21CP05	14N08	20CP14	22N18	950
Galilea	25CP45	24S17	0°12'Rx	3AQ53	44 S 4 5	20CP44	15s05	697
Atala	25CP54	16S23	0°11'Rx	1AQ39	37S02	22CP02	11s33	152
Sylvania	25CP55	16 S55	0°12'Rx	1AQ50	37s33	20CP36	10s00	519
Melete	27CP32	15N56	0°11'Rx	26CP30	5s01	20CP18	8N01	56
Philia	27CP56	10s32	0°11'Rx	2AQ28	30s53	23CP22	7s19	280
Gismonda	28CP37	2526	0°10'Rx	1AQ16	22S49	22CP49	1s31	492
Dorothea	28CP39	13N33	0°11'Rx	28CP01	7s09	23CP01	8N43	339
Veritas	29CP29	12N20	0°11'Rx	29CP03	8s11	24CP09	8N24	490
Sirona	29CP48	4 S05	0°12'Rx	2AQ55	24S11	24CP21	2S45	116
Bilkis	0AQ01	10N54	0°13'Rx	29CP52	9s29	23CP44	6N54	585
Kriemhild	0AQ09	16N15	0°12'Rx	28CP55	4s14	24CP47	11N18	242
Penthesilea	0AQ45	3835	0°11'Rx	3AQ48	23s30	24CP55	2S24	271
Comacina	0AQ46	14N51	0°11'Rx	29CP47	5s29	25CP16	10N21	489
Elisabetha	0AQ55	3500	0°12'Rx	3AQ50	22553	24CP33	1s56	412

Kolga	0AQ56	12N27	0°11'Rx	0AQ27	7 S 47	24CP44	8N12	191
Polyxena	1AQ12	26S34	0°11'Rx	11AQ29	45s38	24CP47	17s55	595
Zubaida	1AQ26	17N41	0°13'Rx	29CP50	2534	25CP03	11N45	865
Mancunia	2AQ22	1s15	0°10'Rx	4AQ56	20S52	26CP41	0s53	758
Gunnie	2AQ38	18s13	0°11'Rx	10AQ03	37s14	24CP37	11s01	961
Polyhymnia	2AQ57	3s31	0°08'Rx	6AQ07	22S56	23CP34	1s52	33
El Djezair	5AQ59	10s52	0°10'Rx	11AQ25	29s17	27CP19	6S52	858
Aegle	6AQ18	9s06	0°10'Rx	11AQ13	27s30	29CP21	6S28	96
Egeria	6AQ29	24s05	0°12'Rx	16AQ44	41S48	27CP57	16S00	13
Barnardiana	7AQ01	6 s 17	0°10'Rx	11AQ09	24S36	24CP35	3503	819
Dejanira	7AQ29	14s55	0°11'Rx	14AQ23	32S47	29CP34	10s19	157
Marghanna	7AQ46	29s20	0°07'Rx	20AQ42	46S22	25CP27	15 \$53	735
Hypsipyle	7AQ53	17s52	0°14'Rx	15AQ52	35s29	28CP28	11s27	587
Gallia	7AQ57	17N59	0°12'Rx	5AQ48	0s52	28CP57	11N50	148
Carina	8AQ06	22N11	0°10'Rx	4AQ55	3N14	0AQ15	15N48	491
Fredegundis	8AQ34	2N46	0°10'Rx	10AQ15	15s27	28CP48	1N44	678
Auravictrix	9AQ35	4s21	0°12'Rx	13AQ16	22S03	28CP05	2s30	700
Bondia	10AQ14	2S26	0°08'Rx	13AQ23	20S02	0AQ09	1s33	767
Iduberga	10AQ36	11s07	0°10'Rx	16AQ28	28s15	29CP21	6S44	963
Rachele	11AQ13	16 549	0°09'Rx	19AQ09	33530	3AQ00	12S16	674
Parysatis	11AQ29	0 N 59	0°10'Rx	13AQ40	16S24	1AQ52	0 N4 0	888
Galene	12AQ49	0 N 25	0°08'Rx	15AQ09	16S34	1AQ49	0N16	427
Bavaria	13AQ05	2N43	0°08'Rx	14AQ45	14s17	1AQ49	1N44	301
Ophelia	13AQ15	1s25	0°08'Rx	16AQ08	18s12	4AQ50	1s02	171
Griseldis	13AQ24	17 855	0°08'Rx	21AQ57	33853	3AQ40	12s39	493
Adelinda	13AQ44	3507	0°07'Rx	17AQ09	19541	3AQ49	2509	229
Pax	13AQ49	5846	0°08'Rx	18AQ05	22S13	0AQ07	3s17	679
Alexandra	14AQ19	4s51	0°07'Rx	18AQ18	21s11	0AQ24	2S46	54
Cybele	14AQ27	2N43	0°07'Rx	16AQ07	13S54	5AQ00	1N56	65
Lucretia	15AQ07	9s07	0°08'Rx	20AQ32	25s00	1AQ09	5s19	281
Monachia	16AQ01	10s16	0°07'Rx	21AQ52	25S48	1AQ42	6S02	428
Latona	16AQ53	5N11	0°07'Rx	17AQ44	10s50	5AQ05	3N29	639
Chiron	17AQ18	7N01	0°02'Rx	17AQ35	8558	15AQ09	6N37	2060
Irmgard	18AQ20	8853	0°09'Rx	23AQ45	23S46	6AQ19	6S04	591
Aegina	19AQ16	2850	0°07'Rx	22AQ37	17S44	6AQ50	1s55	91
Columbia	20AQ09	8S12	0°06'Rx	25AQ21	22S32	6AQ33	5s25	327
Moguntia	22AQ16	11 \$50	0°06'Rx	28AQ51	25s15	10AQ29	8s39	766
Terpsichore	22AQ21	9s06	0°05'Rx	27AQ54	22540	9AQ13	6S20	81

Sisigambis	22AQ39	4N31	0°06'Rx	23AQ31	9542	7AQ10	2N53	823
Chicago	22AQ43	8040	0°05'Rx	25AQ01	13549	13AQ09	0N06	334
Ingwelde	22AQ53	0 N 55	0°06'Rx	24AQ55	13S02	12AQ18	0N42	561
Kressida	23AQ10	2501	0°05'Rx	26AQ12	15S42	7AQ34	1s18	548
Scott	24AQ28	6N01	0°04'Rx	24AQ45	7 S4 1	10AQ25	4N10	876
Carmen	24AQ34	2N33	0°05'Rx	26AQ00	10S56	11AQ40	1 N 50	558
Dione	25AQ18	5858	0°04'Rx	29AQ41	18S42	12AQ05	4S18	106
Elisa	25AQ22	10N42	0°02'	24AQ03	2558	3AQ29	5N33	956
Bettina	25AQ38	16 500	0°05'Rx	3PI57	27s58	13AQ54	12S14	250
Irmintraud	25AQ45	5s18	0°05'Rx	29AQ54	17s55	10AQ38	3536	773
Helio	25AQ46	26N03	0°05'Rx	19AQ19	11N38	13AQ33	20N01	895
Aralia	25AQ51	12s29	0°05'Rx	2PI43	24S36	13AQ43	9s24	973
Lalage	26AQ18	1N02	0°05'Rx	28AQ11	11s47	10AQ20	0N42	822
Eunike	26AQ32	14N17	0°05'Rx	23AQ57	0 N47	10AQ34	9N39	185
Walkure	27AQ24	1s36	0°02'Rx	0PI10	13s53	10AQ04	1s02	877
Nolli	27AQ29	5854	0°05'Rx	1PI49	17s53	13AQ32	4s16	473
Gertrud	27AQ59	0 N 16	0°04'Rx	0PI04	11s56	14AQ04	0N11	710
Diana	28AQ13	3 s 47	0°05'Rx	1PI45	15s38	15AQ02	2S49	78
Paulina	28AQ20	10s21	0°05'Rx	4PI20	21S44	13AQ41	7s25	278
Mashona	29AQ43	6 S 45	0°04'Rx	4PI18	17s53	15AQ18	4s57	1467
Jucunda	0PI42	7s12	0°04'Rx	5PI26	17s57	18AQ15	5s37	948
Eugenia	1PI45	2N05	0°03'Rx	3PI01	8\$55	15AQ15	1N28	45
Nephthys	1PI56	2N31	0°02'Rx	3PI02	8s26	12AQ43	1N39	287
Brixia	1PI58	10s38	0000	8PI01	20S40	14AQ07	7s17	521
Ilse	2PI01	6 s 38	0°03'	6PI29	16s57	10AQ22	4s01	249
Nephele	2PI28	0 S 48	0000	4PI44	11s21	15AQ00	0s34	431
Massinga	2PI47	3s31	0°04'Rx	6PI03	13546	20AQ56	2S49	760
Gabriella	2PI51	3833	0°02'Rx	6PI07	13546	16AQ23	2S32	355
Pulcova	3PI08	3 N 55	0°03'Rx	3PI39	6 S 42	20AQ11	3N04	762
Pythia	3PI39	13s23	0000	10PI46	22S35	11AQ48	8s22	432
Nysa	4PI06	0s33	0°02'Rx	6PI11	10s32	17AQ24	0S24	44
Lucina	4PI59	14S34	0°01'Rx	12PI34	23511	17AQ36	10s34	146
Undina	5PI01	7855	0°01'Rx	9PI52	17s01	18AQ57	5853	92
Garumna	5PI45	80110	0°02'Rx	7PI30	9s17	20AQ58	0N06	180
Poesia	5PI55	1s46	0°02'Rx	8PI22	10s59	22AQ21	1s24	946
Hel	5PI56	0s32	0°03'Rx	7PI55	9s50	20AQ54	0s24	949
Ludovica	6PI03	21s21	0°00'	16PI39	28559	16AQ09	14S54	292
Klytia	6PI09	2s30	0°00'Rx	8PI52	11s35	18AQ34	1s49	73

Philippa	6PI14	17S44	0°01'Rx	15PI10	25s37	21AQ02	13546	977
Delila	6PI52	6529	0°02'Rx	11PI05	15 500	21AQ27	4 S59	560
Ernestina	8PI01	14s29	0°01'Rx	15PI27	21s56	22AQ37	11s19	698
Altona	8PI54	7s02	0°00'Rx	13PI14	14s45	21AQ34	5s17	850
Benjamina	11PI16	9N12	0°01'Rx	9PI14	1N11	26AQ36	7N28	976
Struveana	11PI25	20s19	0°02'	21PI18	25S56	23AQ56	15851	768
Nenetta	13PI08	6N04	0°06'	12PI08	1s02	21AQ45	4N22	289
Dodona	13PI30	1N52	0000	14PI05	4S46	27AQ18	1N30	382
Hispania	13PI34	9s25	0°04'	18PI35	15 508	22AQ16	6 s 50	804
Medusa	13PI56	0N27	0°06'	15PI01	5855	19AQ45	0N18	149
Kordula	13PI59	7s51	0°03'	18PI20	13S32	25AQ58	6 s 07	940
Delia	14PI34	3N59	0°03'	14PI15	2S25	24AQ50	3N00	395
Lomia	15PI08	7s10	0°02'	19PI09	12S28	27AQ31	5541	117
Clementina	16PI53	10N13	0°03'	13PI57	4N14	28AQ43	8N09	252
Amicitia	17PI49	3s31	0°05'	20PI11	8503	25AQ36	2537	367
Zeissia	18PI00	0s17	0°05'	19PI05	5s00	25AQ47	0s13	851
Victoria	18PI15	13N11	0°14'	14PI03	7 N 30	17AQ43	8N18	12
Klytaemnestra	18PI19	9 N4 0	0°06'	15PI29	4N17	27AQ55	7N31	179
Rockefellia	18PI22	13N52	0°03'	13PI52	8N10	0PI47	11N20	904
Aemilia	18PI31	2s13	0°02'	20PI19	6536	2PI24	1851	159
Klymene	18PI44	3s18	0°03'	20PI57	7s30	1PI33	2542	104
Brambilla	19PI55	16N10	0°04'	14PI21	10N52	1PI41	13N17	640
Rotraut	20PI11	8N12	0°02'	17PI46	3N39	3PI44	6N53	874
Glasenappia	20PI53	6S42	0°12'	24PI18	9 s 46	22AQ43	4s37	857
Geraldina	21PI40	0852	0°04'	22PI41	4s07	3PI53	0 s 43	300
Tatjana	22PI53	8s 4 1	0°06'	26PI56	10s47	2PI24	7S01	769
Amherstia	22PI58	0N33	0°04'	23PI20	2s17	2PI19	0N26	516
Rhodope	23PI04	5s18	0°11'	25PI44	7s37	28AQ53	4S02	166
Prymno	23PI11	3546	0°06'	25PI15	6 s 10	1PI03	2558	261
Zwetana	23PI12	15 s 14	0°04'	29PI59	16S39	3PI20	12s31	785
Damocles	23PI45	46N32	0°02'Rx	2PI24	39N30	14PI39	44N29	5335
Caecilia	23PI49	0S02	0°07'	24PI20	2S29	3PI21	0s01	297
Gedania	24PI19	11N28	0°05'	20PI13	8N16	6PI12	9N42	764
Bellona	24PI21	2S17	0°04'	25PI43	4 S20	6PI23	1855	28
Gerda	24PI59	0N39	0°04'	25PI09	1s24	8PI17	0N34	122
Ada	25PI00	4N56	0°06'	23PI28	2N32	6PI33	4N10	523
Bandusia	25PI04	15s25	0°11'	1AR46	16S04	29AQ35	11 \$50	597
Nessus	25PI13	9s34	0°00'Rx	29PI27	10540	23PI31	9s28	7066

Agnes	25PI21	2s11	0°12'	26PI36	3851	28AQ55	1s38	641
Aschera	25PI29	0s37	0°07'	26PI06	2S21	4PI16	0s30	214
Peraga	25PI52	2N11	0°11'	25PI21	0N22	1PI07	1N42	554
Havnia	26PI08	8504	0°08'	29PI41	8s57	3PI42	6 s 31	362
Phyllis	27PI07	4N52	0°09'	25PI25	3N19	4PI52	3N58	556
Miriam	27PI13	6N10	0°17'	24PI59	4N33	28AQ21	4N33	102
Hapag	28PI14	12N21	0°15'	23PI25	10N37	0PI58	9N30	724
Malzovia	28PI26	4 S 4 1	0°10'	0AR26	4 S56	2PI02	3539	749
Lachesis	28PI36	0s14	0°05'	28PI48	0s 4 7	10PI47	0s12	120
Clara	28PI55	3s55	0°05'	0AR34	4s01	12PI26	3528	642
Kastalia	28PI59	3N57	0°21'	27PI30	3N13	26AQ31	2N47	646
Bohemia	29PI12	7 N 05	0°08'	26PI26	6N11	7PI27	5N56	371
Arete	29PI42	10 530	0°13'	3AR57	9s45	3PI58	8523	197
Tanina	29PI53	3s25	0°11'	1AR16	3s11	4PI31	2S44	825