
Subject: We're going to the Moon and Mars!
Posted by [TheGunrun](#) on Fri, 09 Jan 2004 22:22:43 GMT
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Do u think it is wise for the US to travel once again to the moon? I've heard that president bush might be sending men to the moon and then to mars. Do u think that this is a good idea for the united states? The money that might be spent on going to the moon and/or mars could be used to help iraq, iran, global warming, and ect. I belive it isnt a good idea but It would be nice to see man walk on the moon during my life time.

Edit:(title)

Subject: We're going to the Moon and Mars!
Posted by [rm5248](#) on Fri, 09 Jan 2004 22:36:32 GMT
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well, i think we should. there is this conspiracy theory that says we never landed on the moon :rolleyes:

lets prove them wrong.

and it would be cool to see mars.

Subject: We're going to the Moon and Mars!
Posted by [smwScott](#) on Fri, 09 Jan 2004 22:44:29 GMT
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I think if we can actually do something productive up there then yeah it's worth it. But sending a few guys up there to walk around and gather soil samples doesn't quite justify the amount of money it would cost. I think it's just a stunt by Bush to try to get himself re-elected personally.

Subject: We're going to the Moon and Mars!
Posted by [Infinint](#) on Fri, 09 Jan 2004 22:46:01 GMT
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A permanent base on the moon would have its advantages, but not as much as having a permanent base on mars. Mars's atmosphere is very different from our, but if you were to remove all the trees from earth our atmospheres would be almost identical, which means that mars can be transformed into an almost "second earth". The idea of terraforming was officially introduced in the lat 1990's and it was theorized that mars or Venus could be successfully transformed into an earth like planet. The moon, with no atmosphere to begin with, more enough gravitational pull to hole and atmosphere to it not much higher then the density of space is out of the question to terraforming or even a permanent living area for normal citizens. Humans should be almost fully prepared to make a human mars trip in little over 2 years, which is

exactly the time earth and mars will be close to each other once again.(Mars Pathfinder missions).
Once a permanent establishment that can support itself under any circumstance is set up we will be able to start construction of "terraforming plants", Most likely massive machines that would burn highly polluting materials to create green house gasses to warm the planet. Massive

and grow at a much faster rate using more CO2 can be constructed which would in turn release O2 into the atmosphere. As for the other materials required to have breathable air can be extracted from the ground as well as gasses that will break down the harmful substances in the

Subject: We're going to the Moon and Mars!
Posted by [Blazer](#) on Fri, 09 Jan 2004 23:15:53 GMT
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I say screw the moon. We were there once and from the looks of it there is no reason to really go back, other than maybe to put some kind of equipment there, which could be done via rovers etc.

I would much rather see us go to Mars. At least it could possibly be terraformed into a livable environment.

Subject: We're going to the Moon and Mars!
Posted by [Doitle](#) on Sat, 10 Jan 2004 00:13:37 GMT
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Man always thought the moon was made of cheese... As soon as we found out it wasn't... We never went back...

Behold the power of Cheese

Subject: We're going to the Moon and Mars!
Posted by [SuperFlyingEngi](#) on Sat, 10 Jan 2004 00:37:50 GMT
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The moon's dumb...

- BECAUSE -

There's nothing there.

The U.S. should take money from billionaires and fund a huge trip/base/thing to Mars. Now THAT would be worth someone's while.

Also, I think that rumor about the conspiracy that we never went to the moon is total

Subject: We're going to the Moon and Mars!
Posted by [spreegem](#) on Sat, 10 Jan 2004 00:43:47 GMT
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SuperFlyingEngi

Also, I think that rumor about the conspiracy that we never went to the world is total

We never went to the world? WTF? I think you mean moon right? I don't think we should go to the moon since we have already done that, but I do think we should go to Mars and set up a small out post type of a thing where maybe a couple people can live or something, they could start the terraforming process, set up equipment, test the soil for nutrients, test the air on mars for whatever gases are harmful to humans ETC monitor the weather patterns throughout the year ETC ETC ETC and periodically NASA could send them frozen burritos and/or Pizza from Pizza Hut (they went to the space station, why not Mars?) LOL But NASA could send them foods and stuff periodically along with equipment, supplies, ETC to expand the out post or just more equipment for it.

Subject: We're going to the Moon and Mars!
Posted by [SuperFlyingEngi](#) on Sat, 10 Jan 2004 00:48:03 GMT
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Quote:We never went to the world? WTF? I think you mean moon right?

Sorry about that, I forgot to proofread my post
:oops:

Subject: We're going to the Moon and Mars!
Posted by [Infinint](#) on Sat, 10 Jan 2004 01:02:45 GMT
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Actully, the moon is some times seen is a valuable source of minirals...
Mars is better anyways...

Subject: We're going to the Moon and Mars!
Posted by [MonkeyPhonic](#) on Sat, 10 Jan 2004 01:11:13 GMT
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We could get mars atmosphere to aproximately the right conditions, but there's a lot we need to learn about keeping earth fit for human life before we consider ourselves capable of teraforming another world

Subject: We're going to the Moon and Mars!

Posted by [spotelmo](#) on Sat, 10 Jan 2004 01:42:34 GMT

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first, mars does not have the magnetic field and gravity necessary to hold in an atmosphere. we could build shelters to hold humans but they would never be outside playing ball in the sunlight without protection.

as for the moon, there are many things a moon base could do for us including growing crops, harvesting solar energy, a place for prisoners, observatories etc.

also, keep in mind that everytime we develope technology for space travel it helps us out on earth. so by trying to walk on the moon again or sending people to mars we may just accidentally cure cancer or come up with a viable clean energy source.

as for the guy who said take money from billionaires to go to mars... i hope you're saying accept donations and that you're not another flaming liberal child who thinks they don't deserve to have the money that they and their families worked hard for.

Subject: We're going to the Moon and Mars!

Posted by [spreegem](#) on Sat, 10 Jan 2004 02:36:55 GMT

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spotelmofirst, mars does not have the magnetic field and gravity necessary to hold in an atmosphere. we could build shelters to hold humans but they would never be outside playing ball in the sunlight without protection.

as for the moon, there are many things a moon base could do for us including growing crops, harvesting solar energy, a place for prisoners, observatories etc.

also, keep in mind that everytime we develope technology for space travel it helps us out on earth. so by trying to walk on the moon again or sending people to mars we may just accidentally cure cancer or come up with a viable clean energy source

Are you saying it is useless to go to Mars? You are actually wrong Mars has an atmosphere just not breathable to us humans currently. You could also grow crops, harvest solar energy, hold prosoners, and make observatories on Mars as well. The moon has no atmosphere, and can never have one, due to it's small mass it doesn't have a strong enough gravitational field to hold an atmoshere.

Subject: We're going to the Moon and Mars!

Posted by [TheGunrun](#) on Sat, 10 Jan 2004 02:54:40 GMT

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This might be a bit off topic but have u ever wondered if the NASA has ever seen a ufo. There is hundreads of doctumented acounts of ufos during space flights. Also i was reading a artical about a hypotothis that states that in the next few decades scienticets will create a new element to our periodic table with the atomic number of 115. They say this element will have propertys that will be able to disrupt the gravitational pull of objects, also i was watching the sci fi chanel and it said that this guy who said he was one of the scientists who searched the roswell ufo and his research has shown that the space craft was probably powerd by this element he calls 115 which is

coresponding to the element. From the crash he said that the government has a large quantity of this element.

Subject: We're going to the Moon and Mars!
Posted by [zerk](#) on Sat, 10 Jan 2004 03:29:51 GMT
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Us giong to the mars is going to take a while, probably a decade or two. Mars is a hell of alot farther to earth than the moon is and even getting there takes months, literally. Food rations, oxygen, supplies, is all limited on spaceships.

As far as technology goes, we have sent things out side of our solar system, i am sure we can make it to Mars.

Subject: We're going to the Moon and Mars!
Posted by [OrcaPilot26](#) on Sat, 10 Jan 2004 06:44:40 GMT
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I think manned space exploration is a waste of money, in the 60s beating the russians justified the moon missions, and probably ended up helping the country, but now, the (\$3 billion) space station is breaking down because the shuttles aren't in operation. Also, 2/3 of mars missions have failed, so why send people there if there's a 2 to 1 chance they'll be killed.

Subject: We're going to the Moon and Mars!
Posted by [NHJ BV](#) on Sat, 10 Jan 2004 09:34:57 GMT
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Yeah, quite some Mars missions have failed, but a manned mission would have a better chance of succeeding because they can avoid pointy objects and craters and such better. An unmanned mission is basically "we'll let it land there and hope there's nothing in our way that wasn't on the photos".

Furthermore I think space missions are good for scientific purposes and such, but I agree with smwScott that this is just Bush trying to get some votes. Besides, I suppose the US could better not spend even more money while they are running a huge deficit.

Subject: We're going to the Moon and Mars!
Posted by [kawolsky](#) on Sat, 10 Jan 2004 11:51:21 GMT
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rm5248well, i think we should. there is this conspiracy theory that says we never landed on the moon :rolleyes:

lets prove them wrong.

and it would be cool to see mars.

you cant prove them wrong...it was long ago, technology has advanced, any country could get there now, going there again wont change what people thought happened back then....

Subject: We're going to the Moon and Mars!
Posted by [Ferhago](#) on Sat, 10 Jan 2004 12:52:17 GMT
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We're going to need a new planet to pollute eventually...

Subject: We're going to the Moon and Mars!
Posted by [Brutus](#) on Sat, 10 Jan 2004 17:41:41 GMT
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Even with extensive terraforming, would Mars atmosphere have a pressure high enough for humans to breathe unaided? And can the extreme temperature variations be eliminated?

Subject: We're going to the Moon and Mars!
Posted by [TheGunrun](#) on Sat, 10 Jan 2004 17:56:17 GMT
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I think the best way to terraform mars is to send algi to grow on the planet. after a few years send robots to burn the algi creating an atmosphear. The best way to give mars a breathable atmospheare is to actualy pulute the planet, ironically.

Subject: We're going to the Moon and Mars!
Posted by [Creed3020](#) on Sat, 10 Jan 2004 18:50:24 GMT
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TheGunrunI think the best way to terraform mars is to send algi to grow on the planet. after a few years send robots to burn the algi creating an atmosphear. The best way to give mars a breathable atmospheare is to actualy pulute the planet, ironically.

Ever seen the movie Red Planet...?

Subject: We're going to the Moon and Mars!

Posted by [SuperFlyingEngi](#) on Sun, 11 Jan 2004 00:49:50 GMT

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Quote:Ever seen the movie Red Planet...?

Cool special effects, but made little sense.

Subject: We're going to the Moon and Mars!

Posted by [spotelmo](#) on Sun, 11 Jan 2004 09:56:23 GMT

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spreegemspotelmofirst, mars does not have the magnetic field and gravity necessary to hold in an atmosphere. we could build shelters to hold humans but they would never be outside playing ball in the sunlight without protection.

as for the moon, there are many things a moon base could do for us including growing crops, harvesting solar energy, a place for prisoners, observatories etc.

also, keep in mind that everytime we develope technology for space travel it helps us out on earth. so by trying to walk on the moon again or sending people to mars we may just accidentally cure cancer or come up with a viable clean energy source

Are you saying it is useless to go to Mars? You are actually wrong Mars has an atmosphere just not breathable to us humans currently. You could also grow crops, harvest solar energy, hold prosoners, and make observatories on Mars as well. The moon has no atmosphere, and can never have one, due to it's small mass it doesn't have a strong enough gravitational field to hold an atmospere.

no, i'm not saying it's useless to go to mars...just the opposite. and yes, it has an atmosphere, but it is too thin to sustain life as we know it right now. the atmosphere has leaked out over the years because it does not have the gravitational pull to keep one in. add to that the lack of tetonic plate movement which would help keep an atmosphere in and the planet at a decent temperature. it all means that mars would never be able to sustain human life unless huge shelters were built and water and oxygen we created on a mass scale to keep those in the shelters alive.

our resources should be spent on exploring mars and other planets in our solar system but not in teraforming them. instead we should keep trying to improve our technology so we can travel to other solar systems and find planets which can already support our life.

Subject: We're going to the Moon and Mars!

Posted by [MonkeyPhonic](#) on Sun, 11 Jan 2004 13:11:57 GMT

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zerk

As far as technology goes, we have sent things out side of our solar system, i am sure we can make it to Mars.

This is not true, Voyager 1 is the man made object that has travled furthest, and it hasn't made it into deep space just yet. after 26 years of flight, it's thought to be in the Termination shock region

of the solar system, the boundry between our solar system and deep space.

Subject: We're going to the Moon and Mars!

Posted by [Terran_Drone](#) on Sun, 11 Jan 2004 18:07:33 GMT

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Yes they should go and please stay there!

Subject: We're going to the Moon and Mars!

Posted by [Sir Phoenixx](#) on Sun, 11 Jan 2004 20:18:16 GMT

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MonkeyPhoniczerk

As far as technology goes, we have sent things out side of our solar system, i am sure we can make it to Mars.

This is not true, Voyager 1 is the man made object that has travled furthest, and it hasn't made it into deep space just yet. after 26 years of flight, it's thought to be in the Termenation shock region of the solar system, the boundry between our solar system and deep space.

And you just proved him right. If the Voyager 1 is in a boundry between our solar system and deep space, it has made it out of our solar system. It doesn't matter at all if it hasn't made it into "deep space" yet.

Subject: We're going to the Moon and Mars!

Posted by [TheGunrun](#) on Sun, 11 Jan 2004 20:31:46 GMT

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Do u think we will land on mars in our life time?

Subject: We're going to the Moon and Mars!

Posted by [Ferhago](#) on Sun, 11 Jan 2004 20:58:10 GMT

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We already have. Just with robots and stuff

Subject: We're going to the Moon and Mars!

Posted by [TheGunrun](#) on Mon, 12 Jan 2004 01:31:37 GMT

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FerhagoWe already have. Just with robots and stuff

Thank you Mr. Obvious... :rolleyes: , Im taking humans here. Real living american NASA people walking on mars and going back to earth unharmed.

Subject: We're going to the Moon and Mars!

Posted by [Terran_Drone](#) on Mon, 12 Jan 2004 03:41:28 GMT

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Bush is nuts, the US already have debts of about 480 billion dollars and they're still rising because of Iraq and Afghanistan and now this moron wants to go to Mars! Yo, American taxpayers! He's playing with YOUR money! First he had his little war and now he wants to send his toys to Mars! The 1st human to reach Mars should be him, on top of a Nuke!

Subject: We're going to the Moon and Mars!

Posted by [KIRBY098](#) on Mon, 12 Jan 2004 17:38:48 GMT

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The awards for the posts showing the poorest grasp on scientific, and socio-economic reality go to....

:rolleyes:

Subject: We're going to the Moon and Mars!

Posted by [OrcaPilot26](#) on Mon, 12 Jan 2004 21:13:22 GMT

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Once the Chinese get to the moon the space race should start up again. and technology isn't really a problem, when the Apollo project was started we didn't know how the hell to get to the moon.

Subject: We're going to the Moon and Mars!

Posted by [Halo38](#) on Tue, 13 Jan 2004 14:08:52 GMT

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The advantage of launching a craft from the moon to mars is it uses 1/6 (so I have been told) of the fuel to leave the moons gravitational pull

But, what ever planets and/or moons are occupied by our race (humans) we really need a flag to represent our species I don't want them to land on mars and say "right this planet belongs to the

US", utter rubbish.

Subject: We're going to the Moon and Mars!
Posted by [KIRBY098](#) on Tue, 13 Jan 2004 14:15:34 GMT
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Halo38 what ever planets and/or moons are occupied by our race (humans) we really need a flag to represent our species I don't want them to land on mars and say "right this planet belongs to the US", utter rubbish.

Is it? Considering the vastness of space, and the fact that resources, and jump off points to those resources will be needed, is it really so far fetched that the U.S. should claim ownership of the territory it occupies?

Once you Europeans can land on a planet without crashing, you can challenge the new NASA empire for rights to the inner planets.

By then the American Empire will have conquered Earth anyways....

Subject: We're going to the Moon and Mars!
Posted by [K9Trooper](#) on Tue, 13 Jan 2004 16:13:55 GMT
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I wish I could remember where I learned this but there is an international agreement that no single country can claim a celestial object. Just like no country can claim Antarctica.

Missions to the moon and Mars need to be manned. It takes 10 minutes for a signal to reach Earth from Mars, so final corrections by remote processes are more likely to fail than if a human was at the helm. Using the moon as a staging point would be wise and a money saver in the long run.

Subject: We're going to the Moon and Mars!
Posted by [Blazer](#) on Tue, 13 Jan 2004 16:16:40 GMT
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Just thought I would post this panoramic pic of mars that was taken yesterday...its really cool and very detailed:

<http://photojournal.jpl.nasa.gov/jpeg/PIA05049.jpg>

Subject: We're going to the Moon and Mars!
Posted by [Infinint](#) on Tue, 13 Jan 2004 16:49:16 GMT
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I see alot of you are confused...

If we terraform mars we can thicken the atmosphere to make the pressure near what it is here on earth (14.2 lb per inch) Also I predict we will be sending craft to mars in 2 years. The reson its 2 year is becuse every 2 years earth and mars enter a ver close orbit with each other. Thats why there was such a stricked scedual with the pathfinder missions. We already have the technoligy and the ability but now we just have to wait or it will take 2 years to get to mars instead of 6 months.

Whats NASA plans on doing is sending a pod with supplys seperatly before the actull human cargo gets to mars.

I gtg cuz the bells about to ring lol

Subject: We're going to the Moon and Mars!
Posted by [KIRBY098](#) on Tue, 13 Jan 2004 16:51:56 GMT
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BlazerJust thought I would post this panoramic pic of mars that was taken yesterday...its really cool and very detailed:

<http://photojournal.jpl.nasa.gov/jpeg/PIA05049.jpg>

Only American engineering....We are in the golden age of America people. Enjoy it while it lasts, and be proud as hell.

I think I see the Beagle 2 lander smoking in the distance.

Subject: We're going to the Moon and Mars!
Posted by [DragonFg](#) on Tue, 13 Jan 2004 18:32:57 GMT
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InfinintA permanent base on the moon would have its advantages, but not as much as having a permanent base on mars. Mars's atmosphere is very different from our, but if you were to remove all the trees from earth our atmospheres would be almost identical, which means that mars can be transformed into an almost "second earth".....*blah blah blah*

So is that a yes or a no?

InfinintActully, the moon is some times seen is a valuable source of minirals...

It still wouldn't be worth all the money of going there.

I'd say no because there are way more important things to worry about that probably cost way less money to fix. I don't think we should even be worrying about going to other planets right now. He is, after all, a politician, and probably is just speaking to try to sound good. Don't get me wrong I agree with him on most things. Just consider what it takes to get elected these days. Money is the main thing, used to campaign. Besides money you get elected by sounding good, even if you have absolutely no clue what you're talking about (which is often the case). We could conceivably be fed a bunch of made up garbage.

Imagine how stupid you'd feel if you believed so deeply and having no clue that what you believed in was a bunch of garbage. Now imagine you live in the United States.....

Subject: We're going to the Moon and Mars!
Posted by [Jaspah](#) on Tue, 13 Jan 2004 19:57:17 GMT
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BlazerJust thought I would post this panoramic pic of mars that was taken yesterday...its really cool and very detailed:

<http://photojournal.jpl.nasa.gov/jpeg/PIA05049.jpg>

Reminds me of a desert on Earth at night.

Subject: We're going to the Moon and Mars!
Posted by [Infinint](#) on Tue, 13 Jan 2004 21:51:59 GMT
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Canadian sub arctic deserts and some other places are very close to actual mars conditions, there are several facilities which act as a fake mars mission based off of some what final plans on the over all structure astronauts would be living in. Mars test facility they have at NASA to recreate Mars conditions and that vacuum chamber in Ohio they used to test the air bags for the pathfinder missions.

Also, all that can happen the 2 year waiting time for Earth and Mars to get into alignment, such as the scheduled construction of a particle accelerator in Switzerland (Side note: It was feared by the "General educated public" that such an accelerator could cause black holes to form within the collision chamber. Nothing to fear though that there probably will be numerous black holes being created inside the accelerator, about 18000 a day, but less than 1 nm across and little stability ending up in a "vaporizes" of the black hole in less than 1/200 of a second. I think I need to check

theorized we could stumble onto a new source of energy or something...

DragonFg, I try to stay neutral in most discussions such as this and stay more of a source of information to add in others opinions.

Subject: We're going to the Moon and Mars!
Posted by [TheGunrun](#) on Wed, 14 Jan 2004 20:57:34 GMT
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President G. W. Bush has just told the american folk that we are going to have manned space vehicals by 2008 and were going to the moon in 1015 and start a base. From there we are going to mars. The Future Is Now!

BTW: im still agenst him using our funds on this. Our seniors need coverage if they are poor u know and were in great debt. Just imagin if we find a alien civilazation thou, we could be much better off or dead...

OT: New text found in bible code that says in 2004 july 4th there will be a terrorits attack some where (forgot) and this will cause a domino effect resulting in the destruction of everything... there is more but check my other topic for it.

Subject: We're going to the Moon and Mars!
Posted by [Infinint](#) on Wed, 14 Jan 2004 23:37:48 GMT
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TheGunrunBTW: im still agenst him using our funds on this. Our seniors need coverage if they are poor u know and were in great debt. Just imagin if we find a alien civilazation thou, we could be much better off or dead...

We got more then enough money to fund them... But it gets split up into the differnt divisions of NASA so much thats there only a few billion left for each sector. most goes toward shuttle launches, 16,456 billion\$

Subject: We're going to the Moon and Mars!
Posted by [kriegerv](#) on Thu, 15 Jan 2004 07:21:28 GMT
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TheGunrun
OT: New text found in bible code that says in 2004 july 4th there will be a terrorits attack some where (forgot) and this will cause a domino effect resulting in the destruction of everything... there is more but check my other topic for it.
Don't believe in fairy tales.

Subject: We're going to the Moon and Mars!

Posted by [Renx](#) on Thu, 15 Jan 2004 12:33:48 GMT

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Mars looks so cool. It's so peaceful, and "untouched" by humans.

Anyway, once the space race starts again, those years TheGunrun told you will most likely be cut in half.

Subject: We're going to the Moon and Mars!

Posted by [Ferhago](#) on Thu, 15 Jan 2004 12:38:57 GMT

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I can see it now. The US mars lander team steps out of their ship. And they see a canadian flag.

Subject: Re: We're going to the Moon and Mars!

Posted by [TheMouse](#) on Thu, 15 Jan 2004 17:37:30 GMT

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TheGunrunDo u think it is wise for the US to travel once again to the moon? I've heard that president bush might be sending men to the moon and then to mars. Do u think that this is a good idea for the united states? The money that might be spent on going to the moon and/or mars could be used to help iraq, iran, global warming, and ect. I belive it isnt a good idea but It would be nice to see man walk on the moon during my life time.

Edit:(title)

a better question would be "do you think that it is wise to put the country in another trillion dollars of debt when we are already at near record deficit so bush can improve his image?"

Subject: We're going to the Moon and Mars!

Posted by [DragonFg](#) on Thu, 15 Jan 2004 18:18:57 GMT

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kriegervTheGunrun

OT: New text found in bible code that says in 2004 july 4th there will be a terrorits attack some where (forgot) and this will cause a domino effect resulting in the destruction of everything... there is more but check my other topic for it.

Don't believe in fairy tales.

If you think the Bible is a fairy tale then you're quite ignorant.

If you think the Bible code is a fairy tale.....you could very possibly be right.

Subject: We're going to the Moon and Mars!
Posted by [Drlife202](#) on Thu, 15 Jan 2004 18:39:03 GMT
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Bush had a right to go to war with iraq, so did the uk, I get annoyed with people who moan about it. Bush knows what his doing and anyway, I wish usa good luck with sending men to mars, I think more plannets should be investigated not just mars. China, UK, USA should all put money into it. 1 other thing have you guys ever herd of the Rosswell UFO Crash? well at area 51 apparently usa have alien technology. Do you guys think they are aliens on mars?

Subject: We're going to the Moon and Mars!
Posted by [Infinint](#) on Thu, 15 Jan 2004 21:51:51 GMT
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Whats this about a space race? All the countrys that have space capibilitys are in on this together. No one country can take a peice of space or something in space as theirs.

[EDIT] I just read your post Drlife... There is no life on mars, plain and simple. BUT it is highly probible that there was life on mars. The only exception to there not being life on mars is if its not a carbon based life form. As you all know we are carbon based life forms as well as every other living thing on this planet. The gases in the atmosphere and the rust on the ground make mars none suitable for life as we know it. No if there was life that was based off of another element, like tiberuim, then you open alot of doors to life on other planets. But so far scientists have found no trace of any life on mars, only previous life.

Subject: We're going to the Moon and Mars!
Posted by [TheGunrun](#) on Thu, 15 Jan 2004 22:34:50 GMT
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http://www.google.com/logos/mars_rover.gif Google goes to mars :rolleyes: . I'm with infinint. I belive that there once were life forms on mars. And it is posible that this life was our cellular decendants of us. Also maybe there was intelegent life on mars. ^Ever seen Misson to Mars?^

Subject: We're going to the Moon and Mars!
Posted by [Infinint](#) on Thu, 15 Jan 2004 22:49:06 GMT
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lol mars google logo...

Well anyways the movie mission to mars presents a good point, and it supports the thoery on why life on earth had such a quick evloution.
