

# Final Fantasy VIII Angelo Search Limit Break FAQ (w/ Simjam)

by DarkLordOfTheSith

Updated to v1.1 on Oct 17, 2003

This walkthrough was originally written for Final Fantasy VIII on the PSX, but the walkthrough is still applicable to the PC version of the game.

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TITLE: Angelo Search Limit Break FAQ  
GAME: Final Fantasy VIII  
PLATFORM: Playstation

WRITTEN BY: DarkLordOfTheSith (Chris Greening) and Simjam (Simon Richards)  
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VERSION: 1.1  
DATE: 8/5/2003

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I: Revision History: -  
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Version 1.0 (10/3/2002) - Original version of FAQ written by Simjam containing the following core information: -

- Angelo Search item list.
- Conditions/Factors for Angelo Search to work.
- Strategies on how to perform Angelo Search.
- General questions about Angelo Search.

Version 2 (8/2/2003) - Edited version by DarkLordOfTheSith. This was a quite a major re-write considering the original version was lost. Now, there is a revised layout with some sections re-written however the core of the information is still derived from the original. Certain sections have been edited whilst some have been removed however fortunately to make up for this the following has been added: -

- An empirics/manual searching section.
- A section on the advantages of Angelo Searching.
- More information about the conditions needed.
- Information about the "True" RNG.
- Theories about the occurrence of other items.
- More information about improving the search rate.
- More information about searching safely.
- A revised "Frequently Asked Questions" section.

Coming Soon (Hopefully) In the future we hope to extend the Frequently Asked Questions and Manual Search Mini FAQ sections. Keep on E-mailing us questions to inspire us along the way.

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II: Contents: -  
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This FAQ has been split into the following sections: -

- I. Revision history.
- II. Contents.

- III. Introduction/About me.
- IV. Why Angelo Search is so great!
- V. Learning and obtaining Angelo Search.
- VI. Conditions for activating Angelo Search.
  - a. Introduction/ Basic Conditions
  - b. Other Timed Events
  - c. Status Effects
  - d. List of all conditions required.
- VII. The items that you can receive!
  - a. Basic item List.
  - b. The "true" random number generator.
  - c. Other items you can receive.
- VIII. Empirics/ Manual searching.
  - a. The Primary Mechanics to Angelo Search.
  - b. A guide to Manual Searching.
  - c. Mini-FAQ based on Manual Searching.
- IX. Improving the rate of Angelo Search.
  - a. Factors that affect the rate of Angelo Search.
  - b. Factors do not directly affect the rate of Angelo Search.
  - c. Setting the ATB timer to the slowest.
  - d. Manipulating the monsters you fight.
  - e. Monster results - the best/worst to search.
- X. Searching safely.
  - a. Defending yourself - rending enemies useless!
  - b. How to avoid killing your opponent.
  - c. Individual monster strategies.
- XI. Frequently Asked Questions.
- XII. Credits.
- XIII. Contact information.
- XIV. Copyright information.

And now we move on into the main content of this FAQ....

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 III: Introduction/About Me: -  
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Hi! This FAQ is entirely dedicated to Rinoa's limit break within the game, Angelo Search. This limit break when activated allows Rinoa's dog, Angelo to search the battle field in order to discover an item that you can use within

the game. Up until now nobody has solved the huge mysteries surrounding Angelo Search and this has caused frequent misunderstandings about the role of Angelo Search within the game. Hopefully, thanks to this FAQ people baffled by Angelo Search will have now have an in depth guide to help them.

Anyway a little about me (Simjam) and the history of this project - When I first came to gamefaqs back in September 2001 I became obsessed with Angelo Search! I had been wondering how Angelo Search works and I was disappointed that nobody had deciphered the huge mystery behind this limit break. I was desperate to unravel the mystery however therefore I decided to make a string of topics in the Final Fantasy VIII gameplay board based around the phenomenon. With the help of many dedicated members there we thoroughly investigated it through use of overnight searches. It involved many months of hard work and dedication however eventually the big break came and the hard work paid off when we discovered the true mechanics behind Angelo Search.

Here in the first ever Angelo Search FAQ is a detailed guide on how to use Angelo Search, and the mechanics behind it. I hope this will be useful to you as it is certainly an interesting skill that can really help you in the game. Enjoy!!

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IV: Why Angelo Search is so great: -  
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Hmm you are probably wondering "Why is Angelo Search so great that you spend so much time investigating it?" Well this is asked a lot but there is one basic answer: the fact that you have the possibility of getting extremely rare items using it within the game. This rather secret skill provides the opportunity for you to really complete your item list if you are a perfectionist like most gamers are! It also provides an opportunity to learn some really rare abilities in the game, which will turn you into a mighty hero in battle!

In section VII there is a full list for all the items, both rare and common that you can obtain from Angelo Searching however here are some of the most notable items that you can potentially receive: -

- Hungry Cookpot - without Angelo Search this item is one of the few that you can only obtain once in the game with the Pupu alien side quest in the game. This has limited many dedicated gamers considering the hungry cookpot item is so useful by being able to teach the useful, and rare ability, devour. It is also capable of refining into dark matter, which is one of the most sought after items in the game! Many people conduct Angelo Searches simply to receive this item only; I can tell you however that it is certainly worth the effort!!
- Status Guard - Like the Hungry Cookpot this item is rather finite in the game; there are only very limited opportunities to receive it without the help of Angelo Search. Searching to obtain this very rare item however is worth the effort as it teaches one of the most sought after abilities in the game, Status Defense x 4, which really helps you in battle.
- Aegis Armlet - This item really is essential in the game considering it teaches the evade-j ability, which boosts your evade stat considerably. This stat is essential for defending yourself against some of the toughest enemies in the game and without it you have a severe disadvantage. Without Angelo Search you it is impossible to have all your

characters with a high evade stat unless you spend literally hours with refining items. This is a very sought after item, and searching for it is worth the effort!

- Healing Ring - This useful ability can only otherwise be obtained from hours of tedious refinement - Angelo Search is a much more favourable option, at least to me. It teaches the rare recover ability, which is very useful in the game. As well as this, it helps to complete your item list!
- Gold Armour - This item is one of the rarest in the game considering you have to refine 5 silver armlets (that are very rare drops from Snow Lions) in order to get it. Some people don't actually realise that this item is possible to obtain therefore Angelo Search will hopefully give them a nice surprise!
- Hero - Although card refinement gives a good opportunity to receive this item Angelo can also find it without losing a card in the process! This item is extremely useful considering it gives invincibility in battle, which really makes your life easier against the likes of Omega Weapon.
- Hero-Trial - This is the lesser version of the hero and although it isn't directly useful in battle if you have one it really helps to complete your item list. Unless you want to spend 5 or so hours collecting 1000 curse spikes in order to eventually receive a hero-trial through lots of refining I recommend that you use the easier and more enjoyable alternative Angelo Search!
- Moon Curtain - This is a reasonably common item in Angelo Search whilst it is fairly rare in the game especially if you dislike refining. This important skill allows you to learn the ability auto-shell in battle, which is very useful for protecting yourself. It also helps to obtain the spell, shell in quantity that has useful defensive junction effects.

All these items are extremely rare and useful. As you will learn in section VII there are many other very useful items that can be obtained, and this certainly makes the skill essential - these items really demonstrate the potential importance of Angelo Search in the game, and it gives a good reason for perfectionist gamers such as myself to conduct lots of Angelo Searches!

As well as this Angelo Searching is quite a unique and enjoyable experience within the game - as it has been secret up to now even most of the veterans at this game haven't experimented with it. However now, they hopefully will giving them more reason to play the game!! It really is worth the experience of Angelo Searching both for fun and for game progression in my opinion! As you will hopefully now see the effort has been worth it and Angelo Search is simply great!!

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V: Learning and obtaining Angelo Search: -  
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Unfortunately you can only learn Angelo Search at a very late stage in the game at the end of disc 3. This sadly limits the extent of enemies you can search, particularly bosses. As well as this it is advisable to spend a lot of time searching in disc 3 considering in disc 4 ideal monsters to search are much harder to find considering you cannot enter cities!

However the process of learning Angelo Search is quite simple - it is like learning any other of Angelo's limit breaks. Below is a simple step by step guide as to how to receive Angelo Search:

1. Angelo Search is learnt from Pet Pals Volume 5, which can be obtained in the Esthar pet shop in the Shopping Mall inside Esthar City. This can be done straight after you've spoke to Odine on your arrival in Esthar. The magazine costs just 750 gil.
2. However you have to wait even longer to learn Angelo Search considering it is only after you visited the sorceress' memorial that Rinoa and Angelo are reunited. After the visit to the sorceress' memorial go to Rinoa's status screen and set Angelo Search as the skill you wish to learn.
3. Walk about randomly somewhere until you hear the chime that signifies you have learnt Angelo Search. After that it is just a matter of activating it in battle, which is a little harder....

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VI: Conditions for activating Angelo Search: -  
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a. Introduction/ Basic Conditions: -  
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In battle Angelo Search is triggered "randomly" within the game but only if the conditions for Angelo Search are met. You do not activate it yourself whilst at low HP unlike most limit breaks, although as I will explain later manual searching is possible.

It can take a while for Angelo Search to appear in battle so you need to wait very patiently for a search to take place. When the game triggers the event Angelo will appear in battle, barks and then digs up an item that he'll give to Rinoa to add to your item collection.

In order for Angelo to have the possibility of appearing in battle then Rinoa needs to have learnt Angelo Search, and is present in battle with Angelo. These are the most basic conditions required, however there is much more.

b. Other Timed Events: -  
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Let's take this to a more complex level! There is an internal timer within the game that increments during "dead time", in which nobody is taking an action.

The events of Gilgamesh, Angelo Reverse, Angelo Recover and Angelo Search are given a target number; if this number is reached an Angelo Search will occur. A counter starts at 0 and after 13.3 seconds of "dead time" this increases by one and there is a check to see if it has reached the target number, or trigger. This continues every 13.3 seconds until it reaches the trigger where the event will occur. The events that can occur are: -

- Gilgamesh (if you have him and he hasn't shown up yet!).

- Angelo Reverse (if Rinoa is functional, the skill is learnt, and a party member is KOed).
- Angelo Recover (If Rinoa is in the party, the skill is learnt, and a party member is at low HP).
- Angelo Search (If Rinoa is functional, and the skill is learnt).

If the counter reaches the target number for Angelo Search, it will only occur if the other events are not triggered as well. To reduce the possibility of them being triggered you may want to consider the following: -

- Waiting until disc 4 to obtain Odin as this will mean he will not change into Gilgamesh, which can potential hinder the rate and overall success of the Angelo Search considering Gilgamesh can potentially kill the enemy you are against.
- If you have learnt Gilgamesh then you could wait until he comes up in battle before searching although this is often unsuccessful!
- Not learning Angelo Recover or Angelo Reverse at all as these events often prevent an Angelo Search from occurring, and against monsters who can cast zombie for example they aren't very useful when searching either!
- If you have learnt Angelo Reverse then keep all characters alive and manipulate the battle so they will not die during a search (see section IX)
- If you have learnt Angelo Recover then keep all characters at high HP and manipulate the battle so they will not lose too much HP (see section IX)

Without the possibility of these events occurring then your search rate will increase considerably due to Angelo Search being able to be triggered as well. You may want to think ahead when you start the game about the disadvantages learning and obtain certain skills will cause if you wish to gain maximum success with Angelo Searching.

(Many thanks to Mercurius for the above information!)

c. Status Effects: -  
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Rinoa may not be functional if she is under certain statuses. These statuses mean she cannot control her actions so they must be prevented from occurring within battle otherwise Angelo Search cannot occur. Rinoa must not be under the following statuses whilst Angelo Searching: -

- KO (She cannot search if she is dead although Angelo Reverse can revive her!).
- Petrify (She cannot search if she is stone!).
- Sleep (This will send her temporarily to sleep however in the long-term this status effect doesn't matter!)

- Stop (This will mean she is temporarily immobilised so Angelo Search cannot be activated).
- Confuse (Rinoa will not be able to control her commands, and may end the search by killing the monster).
- Berserk (Rinoa will not be able to control her commands, and may end the search by killing the monster).
- Angel Wing (This is an alternative limit break for Rinoa that sends her into a berserking mode meaning she will soon kill the monster ending the search, and Angelo Search cannot be activated if she cannot control her commands).

Under all other statuses Angelo Search "can" take place - this includes poison, slow, blind, silence, curse, and zombie. However many statuses whether on Rinoa, an ally, or an enemy have some effect on Angelo Search. Some of these statuses improve/worsen the rate of Angelo Search whilst others can mean the party, Rinoa or the enemy can die ending your search rather prematurely. Much of this will be discussed in sections IX and X.

d. List of conditions required: -  
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Here is a small summary of the conditions required for the possibility of Angelo Search being triggered: -

1. Angelo Search has been learnt (see section V).
2. Rinoa is present in your party.
3. Angelo is with her (you can't search in space!).
4. 13.33 seconds of "Dead Time" have past since the last timed event has taken place such as an Angelo Search.
5. An enemy or party member is not taking a turn (i.e. there is free time on the ATB).
6. Gilgamesh has not been triggered (possibly due to the conditions required not being fulfilled).
7. Angelo Recover has not been triggered (possibly due to the conditions required not being fulfilled).
8. Angelo Reverse has not been triggered (possibly due to the conditions required not being fulfilled).
9. Rinoa is fully functional, and is not inflicted with the KO, petrify, stop, sleep, confuse, berserk or angel wing status.

e. Overnight Searching: -  
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One of the best ways to search in quantity is by performing overnight searches in which you leave the playstation/playstation 2 and allow Angelo Search to take place during the nine hours or so you go to

sleep! This is much less tedious than watching a battle go on for ages and it certainly gives you a nice treat to wake up to! However the main advantage of doing an overnight search is the fact you get a large quantity of items, both rare and common. Some searches have had as many as 100 items found in one night although it generally averages out to be around 40 searches each night.

The overnight searching method is a very useful one, and it is how I deciphered much of this mystery. However, if you are going to leave your party in battle for a whole nine hours there is a lot of preparation to do in order to search safely otherwise your battle will end prematurely by you KOing. The risk of killing the monsters you are against in battle is also one that needs to be minimised so you need to also consider this when manually searching. In sections IX and X we hope to go into detail about how to search safely, and get the most out of your search!

Many ask if nine hours searching will affect your playsation or not. I, like many other searchers have done literally dozens of nine hour searches and no damage has occurred to the playstation, however you must do it in moderation by giving a few hours rest in between. Beware - squall20000's record breaking 336 hour Angelo Search destroyed his playstation 2! It is your own risk to take however - as long as you're sensible you should have no problems but if you have problems then we are not legally responsible!!

Note that manual searching, which I will explain later in section VIII is actually much quicker and more reliable than overnight searching although it is a little more difficult to grasp!

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VII: The items that you can receive! : -  
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In Angelo Search you can obtain many items, both common and rare. The rare ones in particular make Angelo Searching worthwhile as you can see in Section IV. One of the biggest mysteries that has been unraveled since the history of this project was the probabilities of receiving each item, and the mechanics as to why this is so.

Many thanks goes to Czardragon for all the information in this section, which he discovered and compiled.

a. A basic item list: -  
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Below is a simple table that states the probability of getting each item from Angelo Search. The odds are first of all in percentage and then out of 288. Note that those with a (\*) next to them are rare items that make Angelo Search particularly useful.

In section VIII there is a lot of information about the empirics behind Angelo Search, which explains these probabilities, and how to manual search as a result of this: -

Odds	:	Item
16.7% (48/288)	:	Potion

11.1%	(32/288)	:	Mega Phoenix
7.29%	(21/288)	:	Cottage
5.56%	(16/288)	:	Potion+
5.56%	(16/288)	:	Hi-Potion+
5.56%	(16/288)	:	X-Potion
5.56%	(16/288)	:	Phoenix Down
4.86%	(14/288)	:	G-Potion
2.78%	(8/288)	:	Tent
2.78%	(8/288)	:	Cactus Thorn
2.43%	(7/288)	:	G-Hi-Potion
2.43%	(7/288)	:	G-Mega-Potion (*)
2.43%	(7/288)	:	G-Returner
1.39%	(4/288)	:	Protect Stone
1.39%	(4/288)	:	Holy Stone
1.39%	(4/288)	:	Jet Engine (*)
1.39%	(4/288)	:	Sleep Powder
1.39%	(4/288)	:	Curse Spike
1.39%	(4/288)	:	North Wind
1.39%	(4/288)	:	Steel Orb
1.39%	(4/288)	:	Dragon Fin
1.39%	(4/288)	:	Combat King 004
1.39%	(4/288)	:	Occult Fan II
0.69%	(2/288)	:	Elixir
0.69%	(2/288)	:	Antidote
0.69%	(2/288)	:	Hero-Trial (*)
0.69%	(2/288)	:	Hero (*)
0.69%	(2/288)	:	Shell Stone
0.69%	(2/288)	:	Energy Crystal (*)
0.69%	(2/288)	:	Gold Armor (*)
0.69%	(2/288)	:	Adamantine (*)
0.69%	(2/288)	:	Rune Armlet
0.69%	(2/288)	:	Force Armlet
0.69%	(2/288)	:	Circlet
0.69%	(2/288)	:	Moon Curtain (*)
0.35%	(1/288)	:	Pet House
0.35%	(1/288)	:	Aegis Amulet (*)
0.35%	(1/288)	:	Status Guard (*)
0.35%	(1/288)	:	Magic Scroll
0.35%	(1/288)	:	GF Scroll
0.35%	(1/288)	:	Draw Scroll
0.35%	(1/288)	:	Healing Ring (*)
0.35%	(1/288)	:	Hungry Cookpot (*)

(Many thanks to Czardragon for creating this table)

As you can see, some of the best items like the status guard, hungry cookpot, healing ring and aegis armlet are very rare, however they are certainly worth searching for considering you might just hit lucky!

b. The "True" random number generator: -

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Unfortunately the random number generator used for Angelo Search is badly programmed meaning that there is a fairly limited collection of items you can receive. It also means there is a lot of glitches as a result of this; one good result of this bad random number generator however is manual searching.

If the random number generator were "true" then these are the items then you would be able to acquire every item from Angelo Search instead of a select

few. However it would never have been possible to acquire a Friendship, a Ribbon or a Moogles Charm from Angelo Search considering these are only ever obtainable from the pocketstation even if the random number generator were programmed correctly.

To see a list and the probabilities of the items that could be received if the random number generator were true then please check CzarDragon's webpage:

<http://www.geocities.com/CzarDragon/Angelo.txt>

C. Odd results - other items that we've seen: -

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It is possible that there are certain very rare items that appear in less than 1/288 of the time. In the history of Angelo Search the following items have only appeared once however they have definitely appeared. These are: -

- Weapons Monthly 1st - against Adamantoise (This actually appeared twice)
- Pet Pals vol 5 - also against Adamantoise again.
- Phoenix Pinion - against Malboro
- Mega-Potion

However do not get your hopes up too high - these freak occurrences seem to be largely one offs considering we have done literally hundreds of hours of searching and not received similar results. It is still extremely unlikely that items such as Dark Matters, Luck-J Scrolls, Rosetta Stones etc can be obtained from Angelo Search - the items in Section a. are the only items you have a decent chance of obtaining unless we decipher the glitch behind this mystery.

So why were these items received? CzarDragon and Mercurius have put together several theories: -

- One theory is that the items that are not listed can be triggered by something random that can happen between the queuing of Angelo Search and the execution. One possibility may be an enemy deciding what attack to perform. The monster itself may not affect the Angelo Search but the actions it chooses to perform will. Each can potentially waste a different amount of random numbers between checks, some of which will be better than others. It's theoretically possible that a monster attacking more frequently could be better. Basically, if while consuming random numbers it were to frequently land right before an Angelo Search index the overall rate should increase so long as the attack animation wasn't insanely long. Random numbers obviously are not wasted often therefore it must be triggered by special attacks such as Adamantoise's "White Wind", which is known to cause many glitches in the game.

- This leads me to the next point that the game programmers could have programmed the game so that against certain monsters or in certain battlefields you can receive potentially receive items that are not on the original item list. It is remotely possible that some items can be received in certain circumstances. This would make a different item list from the original one that is above.

- Alternately, maybe it is something wonky with the Random Number Generator. We know that with a decent RNG, Angelo Search could produce literally any item in the game, except for Ribbon, Friendship and Mog's Amulet - the limited nature of the current list is due to the terrible Random Number

Generator they used in the game. If this is the case, and a way could be found to isolate and control this trigger, we might even be able to devise a method to reliably access other 'lost items' like Pulse Ammo or Dark Matter! The adamantoise battles with the "White Wind" spell could be the weird thing that triggers this.

- The other, more mundane possibility, is that Square realized the lousy job they did with the RNG, and tweaked it in some versions of the game. Games often change in minor ways between versions, particularly between Japanese and American, and American and PAL. Perhaps something weird during those battles somehow "kicks it over", into numbers that it normally wouldn't be able to select.

However admittedly this is mainly speculation, although all these theories are possible until we get more evidence these theories can neither be proved or disproved. To help us to reach some conclusions then intense searching against adamantois is certainly needed. If anybody has had similar results then please contact us at [chris\\_greening@hotmail.com](mailto:chris_greening@hotmail.com) or [simjamsearch@hotmail.com](mailto:simjamsearch@hotmail.com) as long as it is a legitimate claim!

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VIII: Empirics/ Manual Searching : -  
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This is the technical part of the guide, which is probably the most difficult to understand however with a lot of re-reads you should eventually grasp it considering I have tried to make it as easy to understand as possible. Here you will learn about why each item has such probabilities, how to know when Angelo will next emerge, and how to manual search.

a. The primary mechanics to manual searching: -  
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This sub-section is dedicated to the information Czardragon found out by hacking into the game, in which he discovered the empirics behind Angelo Search. This provides much of the background to manual searching, which will be explained a little later in this guide. The majority of this information has been compiled for Mercurius' work so a lot of thanks goes to him!

The mechanics behind the selection of these items is quite complex however here is a basic explanation from Mercurius that is ideal for these purposes: -

Whenever an item is found, that item determines how long it will be until Angelo shows up again. Essentially, it sets a target number, and starts a counter at zero. Every 13.33 seconds, it increments the counter (increases it by one) and compares it to the target number. If it is the same, Angelo Search occurs.

Below is a table created by Czardragon. Its columns correspond to the relative frequency the items show up. This shows the odds of each item appearing out of 32 depending on which row they are in. These two tables were originally linked therefore they follow on from each other! : -

Row	Column 1 (16/32)	Column 2 (4/32)	Column 3 (2/32)
1	Potion	North Wind	Hero
2	Potion+	Occult Fan II	Hero-Trial
3	Mega Phoenix	Sleep Powder	Elixir
4	Phoenix Down	Combat King 004	Holy Stone
5	Hi-Potion+	Cactus Thorn	Shell Stone
6	Potion	Curse Spike	Holy Stone
7	Potion	Dragon Fin	Protect Stone
8	X-Potion	Steel Orb	Protect Stone
9	Mega Phoenix	Cactus Thorn	Antidote

Row	Column 4 (2/32)	Column 5 (1/32)	Column 6 (7/32)
1	Energy Crystal	Aegis Amulet	Cottage
2	Jet Engine	Pet House	G-Hi-Potion
3	Jet Engine	GF Scroll	Cottage
4	Force Armlet	Magic Scroll	Cottage
5	Moon Curtain	Healing Ring	G-Potion
6	Circlet	Tent	Tent
7	Adamantine	Draw Scroll	G-Mega-Potion
8	Gold Armor	Status Guard	G-Returner
9	Rune Armlet	Hungry Cookpot	G-Potion

Depending on which row the last item found was in you can then determine how many more checks there will be until the next item is found from the next row. This is done by cross referencing the row number with the corresponding row number in the next table, also produced by Czardragon: -

Row	Angelo Value	Item Value	Random Index	Checks until next search	Time until next search
1	06	F0	01	4	00:53
2	01	C1	07	32	07:07
3	02	17	29	86	19:07
4	08	56	81	32	07:07
5	00	3B	A3	19	04:13
6	04	E0	B8	41	09:07
7	03	98	E3	1	00:13
8	07	F4	E6	18	04:00
9	05	FF	FA	5	01:07

We are primarily concerned with the last 2 columns, which show the amount of checks and time needed until the next search takes place, however it all depends on the row number deciphered from the first table.

For example if in the last search we received a status guard we would find out how much time it would take for the next search to take place by cross-referencing the row number in the first table with the row number in the second table. In this case we see that the status guard is in the 8th row from the first table and by checking what it says in the eighth row in the second table we find that there are 18 checks until the next search, and considering each check is every 13.33 seconds this means it will take 4 minutes until the next search takes place.

However a more complex example to use would be an item such as Potions, Mega Phoenix, Protect Stones, Holy Stones, Jet Engines, G-Potions and Cottages, which have 2 or 3 possible places in the first table meaning that there are two or three rows to cross-reference to in the second table. This causes two or three potential checks and times until the next check, and you cannot be sure which one it will be! For example the potion, which appears in rows 1, 6 and 7 could have 4, 41 or 18 checks until the next search.

This is another glitch with Angelo Search and it certainly makes manual searching a lot harder as I will soon explain.

It is worth noting that if an item from row 1 were obtained from Angelo Search (e.g. a North Wind) then the next item that would occur would be from row 2. Similarly if an item was obtained from row 8 (e.g. a gold armor) then the next item obtained would be from row 9. If a row 9 item were to be found then the next item would be from row 1. This means that searching follows a chain that repeats after 9 searches. This means that for every search there is only a possibility of 6 items being obtained, with each probability of item depending on what row they are in.

As well as this it shows that a hungry cookpot can only occur every ninth search (at a probability of 1/32 considering it is in column 9). Similarly a potion can only be obtained every 1st, 6th and 7th search considering it is those three row. This is always at a probability of 16/32 considering it is always in column 1. Knowing this information makes it much easier to predict the item your next search will be, if you are really eager for rare items!

(many thanks to Ringworm for the above two paragraphs).

b. A guide to manual searching: -  
=====

As a result of the poor random number generator within the game it is possible to perform something called "manual searching". The following information has been interpreted from Mercurius' information so a lot of credit goes to him!

As we already know every 13.33 seconds there is a checkpoint in which the counter value increases by one until target point is reached and Angelo Search takes place. However instead of having to wait that long you can manually cause the counter to increase simply by pressing 'circle' (O) in order to miss a turn. Every time you press 'circle' then the counter increases by one.

This means that if you know how many checks are left before the next search you can simply press circle until it will reach the target number. This needs to be done within 13.33 seconds considering the game makes a check to see if the target number has reached at these intervals.

In order to see how many times 'circle' needs to be pressed then you can use the cross-referencing method using the tables that I explained above however thanks to Seibaby there is a compiled version of these tables that is easier for quick referencing considering it is in alphabetical order and in one table!

-----  
| Checks/time Checks/time Checks/time |

Items List	until next (1st possible)		until next (2nd possible)		until next (3rd possible)	
Adamantine	1	00:13	--	--:--	--	--:--
Aegis Amulet	4	00:53	--	--:--	--	--:--
Antidote	5	01:07	--	--:--	--	--:--
Cactus Thorn	5	01:07	19	04:13	--	--:--
Circlet	41	09:07	--	--:--	--	--:--
Combat King 004	32	07:07	--	--:--	--	--:--
Cottage	4	00:53	32	07:07	86	19:07
Curse Spike	41	09:07	--	--:--	--	--:--
Dragon Fin	1	00:13	--	--:--	--	--:--
Draw Scroll	1	00:13	--	--:--	--	--:--
Elixir	86	19:07	--	--:--	--	--:--
Energy Crystal	4	00:53	--	--:--	--	--:--
Force Armlet	32	07:07	--	--:--	--	--:--
G-Hi-Potion	32	07:07	--	--:--	--	--:--
G-Mega-Potion	1	00:13	--	--:--	--	--:--
G-Potion	5	01:07	19	04:13	--	--:--
G-Returner	18	04:00	--	--:--	--	--:--
GF Scroll	86	19:07	--	--:--	--	--:--
Gold Armor	18	04:00	--	--:--	--	--:--
Healing Ring	19	14:13	--	--:--	--	--:--
Hero	4	00:53	--	--:--	--	--:--
Hero-Trial	32	07:07	--	--:--	--	--:--
Hi-Potion+	19	04:13	--	--:--	--	--:--
Holy Stone	32	07:07	41	09:07	--	--:--
Hungry Cookpot	5	01:07	--	--:--	--	--:--
Jet Engine	32	07:07	86	19:07	--	--:--
Magic Scroll	32	07:07	--	--:--	--	--:--
Mega Phoenix	5	01:07	86	19:07	--	--:--
Moon Curtain	19	04:13	--	--:--	--	--:--
North Wind	4	00:53	--	--:--	--	--:--
Occult Fan II	32	07:07	--	--:--	--	--:--
Pet House	32	07:07	--	--:--	--	--:--
Phoenix Down	32	07:07	--	--:--	--	--:--
Potion	1	00:13	4	00:53	41	09:07
Potion+	32	07:07	--	--:--	--	--:--
Protect Stone	1	00:13	18	04:00	--	--:--
Rune Armlet	5	01:07	--	--:--	--	--:--
Shell Stone	19	04:13	--	--:--	--	--:--
Sleep Powder	86	19:07	--	--:--	--	--:--
Status Guard	18	04:00	--	--:--	--	--:--
Steel Orb	18	04:00	--	--:--	--	--:--
Tent	41	09:07	--	--:--	--	--:--
X-Potion	18	04:00	--	--:--	--	--:--

(Many thanks to Seibaby for creating this table)

For example if the last item that appeared were an X-Potion then you can see from the table that it requires 18 checks in order for the next Angelo Search to take place. As a result of this you press 'circle' 18 times within the 13.33 seconds in order for the next Angelo Search to take place. If an adamantine was obtained however you would only need to press 'circle' once for Angelo Search to occur in the next checkpoint.

Items with double/ triple possibilities are covered below.

c. Mini-FAQ based on manual searching: -

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The next section is dedicated to a mini-FAQ based on manual searching so it is easy. If you have any other questions then please E-mail us at [chris\\_greening@hotmail.com](mailto:chris_greening@hotmail.com) or [simjamsearch@hotmail.com](mailto:simjamsearch@hotmail.com) so we sort out your problems and add your questions to the Mini-FAQ!

QUESTION: What do I do if I can't hit 'circle' enough times during the 13.33  
\*\*\*\*\* seconds?

ANSWER: As we can see on Czardragon's second table it is sometimes extremely  
----- difficult to hit circle enough times during the 13.33 seconds  
considering row 2 and 4 items require 32 hits, row 6 items require 41  
checks, and row 3 items require 86 hits. However if you're too slow  
try to compensate by skipping one turn less every time you let 13.33  
seconds pass considering the computer increments one check every  
13.33 seconds, too.

Some Examples: -

If you took too long looking up that Hungry Cookpot's information,  
and 14 seconds have already passed, you'd only tap circle four  
times, since the initial check already added one. Similarly, if you  
get an Elixir (row 3, 86 checks), and it takes you 30 seconds to tap  
that many times, you'd only do 84 taps total, since two checks have  
already passed. Remember that whenever in doubt it is best to under  
press considering you only have to wait another 13.33 seconds or so.

QUESTION: How do I manually search for items with more than 2 or 3 possible  
\*\*\*\*\* target numbers?

ANSWER: The glitch that meant that items occur in 2 or 3 rows has caused  
----- a lot of difficulty with manual searching in the past - Potions,  
Mega Phoenix, Protect Stones, Holy Stones, Jet Engines, G-Potions  
and Cottages are the items that you need to watch out for. Anyway  
there are two methods available to solve this problem: -

Original Method (by Mercurius): -  
\*\*\*\*\*

For items with two or three values for "Checks Until Next" you  
need to be especially carefully with how many times you press circle.  
Start by tapping circle enough to trigger the lowest of these target  
numbers, then wait to finish the current 13.33-second interval. If  
Angelo doesn't appear, add one to the current value (for the check you  
just passed) and tap circle again to reach the next value (repeating  
if necessary). If Angelo doesn't appear after three (or two) checks  
then you must have gone wrong somewhere hence it is probably better  
to wait for another natural search or end the battle.

An Example: -

Angelo digs up a Potion. This occurs in three rows on the chart: Row  
One (4 checks), Row Six (41 checks) and Row Seven (1 check). So,  
first I tap circle once, and wait. If it were the Row 7 Potion,

Angelo will appear again after 13.33 seconds. If not, there have been \*two\* checks (one from my button press, and one from the game's auto-check), so I press circle twice more. Now, if it was the Row One Potion, I'll get another Angelo Search at the end of the next interval (a total of 26.66 seconds). If not, the "check counter" is now at five (two from time, three from button presses) so I can press circle 36 more times, so it will reach 41, and trigger a Search at the end of the next cycle. To avoid over pressing I would probably only recommending hitting 'circle' 35 times to be cautious.

Alternative method: -  
\*\*\*\*\*

Probably the easiest way to know how many times you should press the 'circle' button is by checking which row the item before the last item you received was in. Considering if you get a search item from one row, you will then get another search item for the row after that it becomes quite easy to decipher which row you are on. (It is much easier if you are using Czardragon's tables for this particular method). If you have missed a search due to overlapping however this method is less reliable.

Some examples: -

You have just received a Cottage that could be from row 1, 3 or 4. However your last search that you found was a Pet House meaning that the item before last was in row 2 hence this must mean the cottage is from the next row being row 3 therefore you need to press it a whole 84 times.

Another more difficult example would be if you were to receive a Protect Stone from rows 7 and 8. However the item before this was a Potion, which corresponds with both of them considering the Potion could have been from row 6 or 7, which directly follows to 7 and 8 of course! To solve this you need to look back at what you received before the potion. If it were a G Potion then the G Potion must have been from Row 5 as the Row 9 one cannot possibly correspond with the Potions from rows 6 and 7. If it is from row 5 then the Potion must have been from row 6 hence the protect stone must have followed on and been from row 7. This means that the protect stone requires just one press of the 'circle' button before the next search is activated.

This method is easy as long as you know which row you are at the whole time so track the search carefully with the manual searching tables otherwise it can potentially get confusing. You may wish to favour the original method if you have got confused!!

QUESTION: Which is better Manual Searching or Overnight Searching? Which would  
\*\*\*\*\* you recommend?

ANSWER: There isn't really a one way answer to this - both methods of  
----- searching have both advantages and disadvantages. However personally I would recommend Manual Searching considering it is more reliable, and quicker.

However if you are a beginner, and cannot fully understand the principal of Manual Searching then it is probably best that you stick

to Overnight Searching, at first. Here are the advantages and disadvantages of them both: -

Manual Searching: -  
\*\*\*\*\*

- Advantages - It is very reliable considering the search rate stays fairly consistent.
- It is much quicker than Overnight Searching considering it can take a minute to get a search as opposed to 20 minutes!
  - It reduces any major strain on your Playstation.
  - After time it becomes easy to do.
  - It involves less concern about how to search safely and how to achieve the maximum rate of searching.

- Disadvantages - It takes a lot longer to learn than Overnight Searching although with time this improves.
- It requires constant attention to your Playstation, which can be time consuming.
  - It is easy to make mistakes such as over tapping, which are reasonably difficult to resolve.

Overnight Searching: -  
\*\*\*\*\*

- Advantages - It is very easy to perform as long as you know how to search safely and optimise search results.
- The search can be left for many hours without the need for attention.
  - There is less chance of errors occurring.

- Disadvantages - It is a lot less reliable and consistent as some searches fail completely!
- It requires a lot of setting up in order to search safely and to optimise results.
  - There is potential damage to your Playstation, if you are extreme with its length.
  - It is much slower considering the variable search intervals.
  - It is much more dangerous considering you can die in battle with a bad set up.

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IX: Improving the Rate of Angelo Search : -  
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The next section is dedicated to how to improve the rate of Angelo Search occurring 'naturally' without manual methods. This shows you what factors affect the search rate, and how to manipulate them so you optimise the overall search rate. This section is primarily to help overnight searchers achieve the best results (see the above section on how to optimise Manual Search results).

a. Factors that affect the rate of Angelo Search: -  
=====

There are only a few factors that directly affect the rate of Angelo Search in the game. These are: -

i. The amount of "dead-time" in the ATB timer: -  
\*\*\*\*\*

This factor is the single most important factor to consider when optimising your overnight search results. Angelo Search can only occur if there is free time on the ATB timer (i.e. when a monster is not taking a turn, and neither are you) so this factor is essential to consider. This part of the guide will be mainly dedicated into getting the most free time on the ATB possible. There are a lot of ways that you can do this, as I will explain.

ii. The occurrence of other timed events: -  
\*\*\*\*\*

As I explained in Section VI there are three other events that are checked every 13.33 seconds as well as Angelo Search. These are: -

- Gilgamesh - If obtained, and if he hasn't appeared in battle already (prevent by not obtaining Gilgamesh, or by waiting for him to appear within the battle).
- Angelo Reverse - If learnt, and Rinoa or an ally is KOed (prevent by not learning Angelo Reverse, or keeping all allies, and Rinoa alive in battle by searching safely).
- Angelo Recover - If learnt, Rinoa is functional, and an ally or Rinoa is low on HP (prevent by not learning Angelo Recover, or alternatively keeping all allies at high HP).

If the conditions are correct every 13.33 seconds a counter will increment by one up to the target number in which the spell will be activated. These are ordered in preferential as to how they are activated in battle i.e. Gilgamesh is optimised over Angelo Reverse, Angelo Reverse is optimised over Angelo Recover, and finally Angelo Recover is optimised over Angelo Search. This means that even when Angelo Search reaches its target number for a search to be activated the other three timed events must not have also been activated within the 13.33 second interval otherwise Angelo Search will not occur in favour of another timed event. It certainly helps if you do not learn any of these three moves, particularly Gilgamesh considering it can significantly hinder your search by killing the monster you are against, ending the battle!

iii. The threat of certain status effects: -  
\*\*\*\*\*

As I explained in Section VI Rinoa needs to be fully functional in battle in order to perform searches effectively. This means that she will not be able to search if she is under KO, petrify, stop, sleep, confuse, berserk, and Angel Wing. Sleep, stop, and confuse are temporary statuses however they will still temporarily hinder you. If you are cast with them at the start of the battle they can easily be prevented from affecting your search rate with Esuna (or in KO's case a Phoenix Down). Unfortunately you cannot get out of the Angel Wing status so it is essential never to cast it if you want to continue searching!

It is most advisable to know your enemy before searching them in order to search safely and optimise your search results. This means it is essential to know what statuses they may cast, so you can build up status defense for them to prevent them hindering you during an overnight search. Individual monster strategies will be discussed later in section X in order to help you.

Status effects have other effects too however these are the only status effects that can directly hinder your search. However you can use status effects against monsters in order to have more "dead time", or alternatively in order to search safely. As well as this status effects can work against you considering some such as poison can mean you die in battle meaning your search ends prematurely at the game over screen! This will be fully explained later in this section.

iv. Use of Manual Searching: -  
\*\*\*\*\*

By pressing the 'circle' button to skip a turn you essentially increase the counter that activates Angelo Search by one. This basically means that you reach the target number much quicker considering that without the use of the 'circle' button you need to wait for 13.33 seconds of dead time for the counter to increment by one. This affects the search rate severely in your favour (as long as you do it correctly and do not overtap). However during overnight searching this isn't a factor you should consider. Only manipulate this if you are doing manual searching, which is explained thoroughly above in Section VIII.

b. Factors that do not directly affect the rate of Angelo Search: -  
=====

The following factors below have absolutely no effect on Angelo Search whatsoever, whether direct or indirect: -

- Location of battlefield - it was once theorised that the type of terrain you fought in affected the rate of Angelo Search however this has since been disproved considering there is no programming found to show why it should affect it. As well as this search results have shown any direct correlation no longer exists between search rate and terrain type.
- Rinoa's speed - it has been proven that this does not affect the search rate whatsoever.

However below are the factors that can have an indirect effect on Angelo Search due to it affecting the four above factors that are directly programmed to affect the rate of Angelo Search. Although these factors only affect the rate of searching in certain circumstances they are certainly worth manipulating to improve your search rate as I will explain later: -

- Type of Enemy - The programmers did not directly programme it so each monster you fight will have a different rate of Angelo Search. However as you will learn below indirectly monsters have a very significant effect considering

their attacks dictate how much free ATB time you, what status effects you are inflicted with, and the chance of Angelo Recover and Angelo Reverse happening.

- Level of Enemy - Although it only has an effect in some circumstances the level of the enemy often dictates what attacks are used against you as well as their effectiveness. Consequently this has similar effects to the type of enemy you search.
- Party's level - Your party's level dictates your stats, which sometimes have an effect as I will explain below.
- Party's HP - This ensures you stay alive but if it is high it means it takes longer for you to be in a situation in which Angelo Reverse or Angelo Recover can occur and reduce your search rate.
- Rinoa's evade/luck stat - Although it doesn't have any direct effect whatsoever these ensure you dodge attacks hence you maintain high HP and there is less chance of Angelo Recover or Angelo Reverse occurring.

c. Setting the ATB timer to the slowest: -  
=====

One of the easiest ways to maximise the rate of Angelo Search is by going into the configuration menu and simply setting the ATB timer to the slowest. This means that the monster(s) you are fighting against do not take turns as frequently meaning there is more free ATB time. When you change the ATB timer rate the game's internal timer that increments a counter every 13.33 seconds does not change as a result. It remains the same even when the ATB timer is changed allowing this method to be possible. It is an easy, and very effective way of maximising the search rate; sometimes it can improve the search rate by up to 60%!

NOTE: This does not work when an enemy is disabled (e.g. in the confused turtapod battle explained below).

Other than that the only other ways of improving the search rate are not taking turns yourself (obviously), and manipulating the enemy's turn rate/speed as I will explain below.

d. Manipulating the monster you fight: -  
=====

The type of monster you fight dictates a lot about the rate of your overnight search. It also determines how easily it is to search safely as you will learn in the next section.

i. How monsters affect the amount of free time on the ATB timer: -  
\*\*\*\*\*

Below demonstrates just how the type of monster affects the rate of Angelo Search as a result of the amount of free time on the ATB timer: -

1. The slower the enemy the faster the search rate due to attacks occurring less frequently meaning there is more free time on the ATB timer for Angelo Search to be activated.

2. Monsters with short attack animations are generally best to search; these are generally monsters that attack with short physical attacks. Monsters that have long magical attacks (or long physical ones like Wendigo) are not very good to search considering it significantly reduces the free time on the ATB timer.
3. It is best not to search against double or triple monsters but rather against single monsters. With more monsters there are more attacks meaning there is less free time on the ATB timer. It is best to kill the other monsters in battle if this is the case, leaving one left that is easiest to search. The only exception is if the monsters do not attack at all (e.g. against two confused turtapods or 2 disabled monsters) considering they cannot hinder the search rate in the first place! (thanks to squall20000 for investigating this!)
4. Generally monsters with lower levels have a better search rate although there are exceptions. This is due to monsters having different attacks at different level intervals. Generally monsters at lv. 1-19 have basic attacks consisting of short magic spells, whilst monsters at lv. 20-29 have more moderately lengthed magic spells. Finally above lv. 30 is when most monsters usually use the longest, and most powerful spells.

ii. Getting the free time back from the monsters: -

\*\*\*\*\*

In order to get the best search rate you will obviously need to manipulate how enemies affect Angelo Search in order to create the most desirable results. Below is a list of strategies that you can use to improve the search rate against certain monsters: -

- a. Choose the right monster to search - this is obvious! If you are looking to achieve the best results then you should probably look at going for one of the monsters I listed in part e. such as a confused turtapod, or an iron giant. This is the single most important decision to make!
- b. Leave only one monster in battle - kill off any others if necessary.
- c. Level up/down your enemy if needs be - use GF Tonberry's lv. up or lv. down abilities to your advantage. It generally helps if you have the enemy at a low level considering there are little long animation attacks, and it will also reduce the risk of KO in battle. Some enemies are different however and are easy to fight at higher levels.
- d. Use status effects to your advantage - as you will learn in the individual monster strategies in Section X certain monsters are prone to various status effects that will reduce their turn rate or the length of spells they will perform. One of the best ways to do this is by attacking the monsters with the status attack as opposed to directly using spells. This is much more reliable however to avoid killing the monster in battle whilst doing it you could combine it with an elemental attack that would cure the monster. For example you could status attack tri-face with sleep or stop yet constantly cure it with poison elemental attack so the battle doesn't end prematurely! Considering certain statuses are temporary then you could also cast berserk on one of your characters (except Rinoa) using the above strategy. Although this will waste some time on the ATB timer, it will waste time much less than what really long magic spell animations would do if the monster wasn't

disabled.

Below is a list of statuses that you can use to your advantage with status attack; the monsters that I have listed to use a spell against are the recommended ones, although there are many more that are vulnerable to certain spells: -

- Berserk - this is a particularly useful status to inflict upon an enemy if they are prone to it. It means that the monster will simply do physical attacks so there aren't any long magic spell animations to wait through as a result.  
(Use against: behemoth, blitz, buel, caterchipillar, grand mantis, snow lion, thustaevis)
  - Silence - this is extremely useful considering it prevents monsters from using long animated magic spells, however berserk is better considering that if the monster was silenced and tried to perform a magic spell there is a lot of time wasted for the game to recognise that it cannot be cast! Considering this spell dies off with time, you will need to recast it, perhaps using the berserk strategy for a long term effect! This is essentially the secondary option to berserk.  
(Use against: abyss worm, behemoth, buel, jelleye, lefty, thustaevis)
  - Stop - this stops an enemy temporarily meaning that they make no attacks whatsoever. However its disadvantage is that you need to keep on continually casting it considering it is a temporary status. This is best done by using berserk against a character using elemental attack to cure the monster, and status attack to stop it!  
(Use against: bomb, grendel)
  - Sleep - this has a very similar effect to stop by disabling a monster temporarily. Once again it is temporary so you need to keep on status attacking it with sleep yet keeping it alive with an appropriate elemental attack at the same time if possible.  
(Use against: blobra, bomb, grendel, torama)
  - Slow - This has some use in Angelo Search however the above status effects are usually more effective if they can be cast against the monster. However, nonetheless slow is very useful considering it reduces the enemy's turn rate substantially meaning that there is more free time between turns. However, it dies off after time meaning the berserk/elemental attack strategy that I introduced above is needed for maximum success. You should only use this as a status attack if the above four do not work.
  - Confuse - this can be used in rare situations to make an Angelo Search successful by disabling the monster as long as the monster is not a threat to itself whilst confused! It needs a lot of preparation beforehand to ensure this is successful!  
(Use against: blood soul, funguar, turtapod (see below in part iii.))
  - Blind - by casting blind it doesn't help the search rate, however it ensures you search safely considering physical attacks are unlikely to kill you with good evade! Most enemies are vulnerable to this.
- e. You could always render the enemy totally useless with gameshark codes or alternatively do the turtapod trick (see below).

iii. The Turtapod Trick/Rendering Enemies Useless: -  
\*\*\*\*\*

One individual strategy that makes Angelo Search easy is the use of the turtapod trick. This strategy enables a turtapod to be rendered useless so it doesn't attack whatsoever leaving the ATB timer totally free. This obviously increases the search rate substantially as a result of the increased "dead" time, and it is also a very easy way to search safely.

Here is a simple step-by-step strategy to render them useless: -

1. Find a Turtapod - this is easy enough considering they are all over Esthar!
2. If it is with any other monsters (e.g. an imp) then kill the other monsters to leave the turtapod alone!
3. Cast scan to ensure the Turtapod is above lv. 30. If necessary use GF Tonberry's Level Up command to get to the correct level.
4. Wait until it goes into defence mode (curls into shell).
5. Cast Confuse on it; this should render it useless so just leave it alone for the night. If it didn't work then just cast esuna and try again.

The great thing about this battle is it is one without no interruptions; there is no Angelo rush, and no attacks although Gilgamesh will still occur if you obtained him (which you shouldn't have done!)

This turtapod battle is the only battle that can possibly occur with no interruptions with the exception of the battle against Odin, which sadly can only last for a maximum of 20 minutes!!

However thanks to Seibaby we are able to compile some gameshark codes that can render any enemy useless in battle so you have a battle with no attacks, or interruptions just like the turtapod one. Here are the possible codes you can use: -

Enemy Position 1: Can't Attack - 800ED3DC 0000  
Enemy Position 2: Can't Attack - 800ED4AC 0000

Enemy Position 1: Paralysed and Sleeping - 800ED3D0 000F and 800ED3D4 000F  
Enemy Position 2: Paralysed and Sleeping - 800ED4A0 000F and 800ED4A4 000F

Although these two codes are essentially the same for our purposes, you can use either to fulfil your searching dreams!

iv. Preventing monsters from causing status effect/other time events: -  
\*\*\*\*\*

Monsters also affect what status effects you are inflicted with, as well as the occurrence of Angelo Reverse and Angelo Reverse. These all significantly inhibit the success of Angelo Search.

Before you search an enemy you need to assess the possibility of KO, petrify, confuse, sleep, and berserk being used against Rinoa during battle considering that if you are inflicted with these then you will not be able to search whatsoever. Sleep and confuse aren't huge risks considering they are only temporary, however they still hinder your search rate significantly. You must also think about the effect of status effects on searching safely however this

will be covered in part e. of this section as well as section X.

Essentially you need to know your enemy before you search so you can change your defence against its spells if needs be. For some monsters it is possible to simply lower their level to prevent you being inflicting against statuses that will hinder your search, however most require status defense to be successful. Rinoa really must have learnt the ability status defense x 4 for maximum success; you cannot survive against monsters such as malboro.

Keeping HP at a maximum is also essential to prevent Angelo Recover and Angelo Reverse from occurring, as well as to ensure you search safely. In section X there are individuals strategies on how to survive against each monster. Essentially you generally require appropriate status/elemental defenses, high maximum HP, high evade/luck stats, high vitality/spirit, and use of the defend command.

e. Monster results - the best/worst to search: -  
\*\*\*\*\*

Our search results over the many years of searching have shown that the following monsters have all received very good results: -

- Turtapod (over level 30 - after being disable with the turtapod trick)
- Iron Giant
- T-Rexaur
- Geezard (under level 20)
- Behemoth
- Snow Lion
- Mesmerize
- Thustaevis

The best enemies to search are evidently those who are fairly slow but more importantly they don't cast many long animated attacks, if any.

However certain enemies have been consistently awful! The worst is probably wendigo that has never been successful in Angelo Search. Why though? Well would you want to search in front of a headless gorilla?! No, seriously - it is due to it being a very fast monster that has very long physical attack animations. Poor Angelo doesn't even get a chance to look in....

Below we have compiled our results to show exactly which enemies are best to search; the additional notes help to give a better incite into how to search but the individual monster strategies are in the next section: -

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=====
| Monster Name | Searches | Additional Notes |
|              | Per Hour |                  |
=====
| Abyss Worm   | 3-5     |                  |
| Adamantoise  | 3-5     | Received unique items against it (see VII c) |
| Anacondaaur  | 1-3     |                  |
| Armadodo     | 2-4     |                  |
| Behemoth     | 4-10    | One of the best monsters to search |
| Belhelmel    | 0-2     | This is one of the worst. |
| Bite Bug     | 2-5     |                  |
| Blitz        | 2-5     |                  |
| Blobra       | 2-3     |                  |
| Blood Soul   | 2-4     |                  |

```

Blue Dragon	3-5		
Bomb	2-4	Don't let it explode!	
Buel	1-4		
Cactuar	???	Runs away before you have a chance to search.	
Chimera	3-6		
Caterchipillar	2-4		
Cockatrice	1-3		
Creeps	1-3		
Death Claw	2-4		
Elnoye	2-3	Use lv. down to get it below lv. 30!	
Fasticalon	3-6	Keep in original form.	
Fasticalon-F	3-6	Keep in original form.	
Forbidden	2-5		
Funguar	2-4		
Gayla	3-9		
Geezard	5-10	This is one of the best to search!	
Glacial Eye	2-3		
Granaldo	0-10	This one's pretty unreliable!	
Grand Mantis	2-5		
Grat	3-5		
Grendel	1-5		
Hexadragon	2-4		
Imp	1-2	It's very awkward to search against.	
Iron Giant	5-15	One of the best monsters to search.	
Jelleye	2-4		
Lefty	2-4		
Malboro	2-5	Received unique items against it (see VII c)	
Mesmerize	3-8	Remove horn to reduce attack animation time.	
Ochu	2-4	These appear in Ultimecia's castle/steam room.	
PuPu	2-5	It only appears once, unfortunately.	
Raldo	2-6		
Red Bat	3-6		
Snow Lion	3-10	This can be a superb target!	
Thrustaevis	4-6	This one is worth a try!	
Tonberry	5-8	This is a good enemy to search with auto-potion.	
T-Rexaur	5-12	One of the best monsters to search.	
Torama	2-4	Use lv. down to get it below lv. 20!	
Turtapod	4-9	Easiest/best monster to search (disable it).	
Vysage	3-5		
Wendigo	0-2	Quite possibly the worst monster to search.	

-----  
X. Searching Safely: -  
-----

The next section is dedicated to how to prolong your overnight searches so that your Angelo Search is not cut short. It can be cut short if: -

- a. You win the battle by defeating the monster; this can be done unintentionally due to Gilgamesh, Angelo Rush or counter attacks.
- b. Rinoa becomes disabled in battle by being KOed or inflicted with a permanent status that will mean she isn't functional (i.e. petrify, berserk or Angel Wing).
- c. Your whole party being KOed in battle (which will also lead to game over...).

This section is dedicated to how to protect yourself in battle as well as how to reduce threats such as Angelo Rush and Gilgamesh. You cannot be successful in battle without it!

a. Defending Yourself - Rendering Enemies Useless: -

=====

When we do an overnight search, we are intending to leave the battlefield alone for a whole nine hours; obviously the monsters will quickly kill you if you do not effectively prepare yourself beforehand. Here are a few tips on how to survive the search! : -

a. Choose a good monster to search - obviously certain monsters are more difficult to search than others because they have superior attacks. It is much easier to choose a monster that is easy to immobilise rather than a monster such as cactuar or malboro that need a lot of preparation and manual assistance throughout! Be mindful to think of search rate as well before choosing an easy monster to search. Some of the easiest as well as best to search are: -

- Turtapod (using the confused turtapod trick - see above).
- Iron Giant (that is blinded).
- T-Rexaur (that is blinded).
- Behemoth (that is berserked/blinded).
- Snow Lion (that is berserked/blinded).

b. Ensure everyone is healthy - when you leave the battle alone for an overnight search ensure that you are not taking any risks by leaving party members at KO or low HP as well as under potentially dangerous status effects. This obviously means that you will be defeated much quicker, and as well as this, it means your search rate can be reduced due to Angelo Reverse Angelo Recover occurring.

c. Junction so your HP is high - on some of the toughest monsters that you will search you will undoubtedly take some damage, although it is unlikely to be enough to kill you as a result! In order to be on the safe side it is quite advisable to get your HP to 9,999 HP by junctioning full life to HP and using the HP+80% ability too.

d. Boost your luck, speed and evade stats - these stats work together to create the overall evade rating, particularly the luck stat. It is essential that you use decent junctions for each of them, particularly the luck stat so that you dodge most enemies' attacks. This is obviously necessary to ensure Rinoa remains at high HP.

e. Boost vitality/spirit stats - it is important to have reasonably high vitality and spirit stats to ensure that any physical or magical attacks that aren't defended against fail. However using the defense command ability or elemental defense then this isn't too essential!

f. USE THE DEFENSE COMMAND ABILITY - this is absolutely essential when fighting against monsters that use physical attacks for two reasons: it keeps your HP high, and more importantly it prevents Angelo Rush from happening, which can easily kill the monster you're fighting against in battle. Use it on Rinoa so that all physical attacks against her are just 0 HP!!

g. USE ELEMENTAL DEFENSE ABILITIES - it is equally important that against enemies with magical attacks that you use elemental defense abilities to

defend Rinoa. You must know your enemy (check the individual monster strategies below). It is so important as not only does it ensure you keep your HP high, but because it prevents Angelo Rush taking place, which can easily kill the monster you are fighting in battle. It is even better if you can use elemental absorb considering this will help to cure any HP lost by attacks that do cause damage against you.

- h. Use status defense abilities to your advantage - many status can severely hinder an Angelo Search so you essentially need to know your enemy beforehand. If an enemy is able to cast the death, doom, gradual petrify, petrify and berserk against Rinoa then it is essential that you defend against otherwise no more Angelo Searches can take place. Similarly sleep, stop and confuse can temporarily hinder you. Similarly, confuse can mean that you kill yourself in battle, and more importantly the enemy. It is essential that you also defend against poison considering that if it is cast against Rinoa then she will eventually die in battle. If the monsters that fight against you have the potential to cast these statuses then it is essential you have 100% status defense against it otherwise you cannot search safely whatsoever!
- i. Change the monster's level if needs be - generally monsters at a lower are easier to search considering they can't kill you very easily with minimum stats. As well as this, monsters at lower levels usually have a better search rate.
- j. Use status attack to render enemies useless - in order to prevent monsters from harming you then you can easily cast statuses against them to make them useless. It can be done using two methods - the first is by casting spells however the second more reliable method is by using status attacks. To avoid harming the enemy then it is possible to do this in conjunction with an elemental attack that they will absorb, and this means that if you are casting a temporary status against them then it is possible to cast berserk on an ally other than Rinoa so it continually is cast with no harm to the enemy. Possible status effects to use would be: -
  - Berserk - this only needs to be cast once, and it ensures the enemy only does physical attacks against you that can be prevented with defend and high evade. It has the advantage of also improving search rate too.
  - Blind - this is extremely useful against enemies such as T-Rexaur and Iron Giant considering it means with decent evade, all attacks miss. It is good to use in conjunction with berserk, and it also has the advantage of only needing to be cast once.
  - Silence - this is really useful if berserk fails. It prevents any magic attacks taking place, meaning that it also helps the rate of Angelo Search. It also helps to prevent the possibility of Angelo Rush due to magical attacks, which are harder to block than physical ones especially if they are non-elemental attacks. It wears off with time though meaning the berserk strategy may be needed.
  - Stop - this temporarily stops the enemy so you have no threats against you. If you can continue to cast this with the berserker method then you have no problems. The search rate increases if you cast this, too!
  - Sleep - this is the same as stop considering the enemy is temporarily immobilised, but unfortunately you need to keep casting it. It really helps your search rate too!

- Slow - this isn't the best to use but it essentially slows your death against really difficult monsters. However, it can also help search rate adding a double advantage. It is worth casting but only if you can't cast others. It does wear off with time though...

k. Cast dispel on enemy - if the enemy you are fighting against has beneficial statuses such as double/triple or haste. This will help your search rate too!

l. Immobilise the enemy totally - you can do this either using gameshark codes or alternatively the turtapod trick for this monster only. This will mean that you are completely safe from any attack, and battles against immobilised monsters are by far the easiest, and with the highest search rate in the game. You can learn more about this in section IX d.

As you can see you have a lot of options, however it essentially depends on the individual monster as to what method you use.

b. How to avoid killing your opponent: -  
=====

In the game you can kill your opponent unintentionally for quite a few reasons. These are: -

- Due to Angelo Rush occurring as a counter attack.
- Due to Gilgamesh appearing as a timed event.
- Due to a counter attack occurring if you have the counter attack ability equipped.
- Due to you becoming berserked/confused meaning that you kill the enemy.

i. Preventing Angelo Rush from occurring: -  
\*\*\*\*\*

Angelo Rush is probably the hardest to control within the game, however it can easily be controlled by the following methods: -

- a. USE THE DEFEND COMMAND - This ability also helps you to survive in battle. It is useful considering that
- b. USE ELEMENTAL DEFENCES - If you know what elemental spells you need to defend yourself then you can manipulate your elemental defense abilities to absorb these spells instead.
- c. Use status attacks - Use status attacks such as berserk, silence, blind, blind, and stop to prevent the effectiveness of certain attacks. (see above for more).
- d. Dodge attacks - this can be done by boosting the luck/evade/speed stats to increasing evade particularly if it is in conjunction with blind. This means that most physical attacks will miss so Angelo Rush will not occur.
- e. Keep Rinoa's strength low - If you keep Rinoa's strength at the minimum then it is extremely unlikely that Angelo Rush will kill the enemy unless the enemy's HP is low.
- f. Fight enemies with high HP - if you fight an enemy such as Elnoye with its 30,000 HP at any level it is extremely unlikely Angelo Rush will kill

it, particularly if it is just a 9 hour search and Rinoa's strength is low.

g. Fight an enemy with curative abilities - If you fight an enemy that can cure itself after being attacked such as Adamantoise it is very unlikely that Angelo Rush will kill it especially if Rinoa's strength is low.

ii. Preventing Gilgamesh appearing: -  
\*\*\*\*\*

If Gilgamesh appears it is more than likely that the battle will end particularly if he uses Zantetsuken. He occurs as a timed event just like Angelo Search itself, and by appearing it hinders the rate of Angelo Search slightly too as I earlier discussed.

The best way to prevent Gilgamesh appearing is by not obtaining him whatsoever by waiting until disc 4 to get Odin. Odin is actually a better GF to begin with anyway! Alternatively, if you have Gilgamesh then you can only be assured that your overnight search will be a success if he has already appeared, which unfortunately involves a lot of waiting.

iii. Preventing a counter attack: -  
\*\*\*\*\*

Although you can prevent the counter ability from causing a counter attack just like Angelo Rush, it is much easier if you simply do not junction the counter ability in the first place; this really isn't hard to prevent.

iv. Preventing berserk/confuse: -  
\*\*\*\*\*

If there is an enemy that can potentially cast berserk or confuse on you then the easiest way to prevent it from hindering your search is by simply boosting your status defence so that neither confuse or berserk can possibly occur.

Alternatively you could cast a status such as sleep, stop, berserk or silence to disable the enemy from casting statuses if necessary.

c. Individual Monster Strategies: -  
=====

Below is a list of strategies that can be used against each enemy in the game. The status defense and element defense columns are what you should junction to status defense-j and elemental defense-j for protection. Those that are in brackets are optional consider they won't hinder your search.

```

=====
| Monster      | Status  | Element | Additional Information |
| Name        | Defense | Defense |                        |
|=====|=====|=====|=====|
|              |         |         | Can counter own attacks - may rise after |
| Abyss Worm  | None    | Earth   | casting protect/shell. Prevent with      |
|              |         |         | silence (or it will unblockable saliva) |
|-----|-----|-----|-----|
|              |         |         | Three totally unique items have appeared |
| Adamantoise | Berserk | None    | against this enemy; something is        |
|              |         |         | about this monster (See Section VII c)  |

```

Anacondour	Bio	Poison	Use defend to protect against squeeze/ head bonk. If it is below 50% HP then it will use poison mist.
Armadodo	None	Earth	Vulnerable to most statuses - blind, sleep, stop, berserk, silence. This will prevent earthquake.
Behemoth	None	Earth Wind	One of the most best monsters to search - vulnerable to berserk, silence, sleep and slow
Belhelmel	Sleep Confuse Berserk	Thunder	Status defense depends on level. Sleep = lv. 1-19, confuse = lv. 20-29, berserk = lv. 30+. Consistently bad for searches
Bite Bug	Berserk Bio	None	It's best to use bite bugs below lv. 20 considering they cast less status changing attacks.
Blitz	None	Thunder	Vulnerable to berserk.
Blobra	(Slow)	None	Vulnerable to sleep.
Blood Soul	Pain Zombie Berserk	None	Status defense is essential - casts zombie then cure magic. Cast sleep on it to hinder it - manual searching better.
Blue Dragon	Death Petrify Bio	Poison	Use blind and sleep to hinder it. Use lv. down to prevent serious harm.
Bomb	None	Fire	Vulnerable to sleep and stop. Never attack it or it will explode!
Buel	(Death)	Fire Thunder	Vulnerable to berserk and silence. It will use death as a desperation attack only - status defence not really needed.
Cactuar	None	None	It is vulnerable to stop but it will probably escape before you can search.
Cater- chipillar	Berserk Stop	None	Berserk it to avoid any status effects.
Chimera	Petrify Confuse Stop	Thunder Wind Water	It's good to search but it requires lots of preparation.
Cockatrice	Petrify	Thunder	Vulnerable to sleep.

Creeps	None	Thunder	Heartbreak is a non-elemental confuse attack that cannot be stopped - Creeps' HP low so keep Rinoa's strength low too.
Death Claw	Death Sleep	None	Use sleep and blind. Keep your evade high. Do not let its HP drop below 50% as it results in explosion attack.
Elnoyle	Death	Holy	Fight below lv. 30 considering there is only a weak storm breath and physical attack. Will still survive Angelo Rush.
Fasticalon	None	None	Don't do anything to them as their shark form is more powerful with its highly accurate non-elemental sand storm.
Fasticalon-F	None	None	Same as Fasticalon!
Forbidden	Pain Death Stop	None	Vulnerable to sleep. Beware of status attack.
Funguar	Sleep Bio	Poison Fire	Cast confuse on it to render it harmless.
Gayla	Sleep	None	Gaylas under lv. 20 only use physical attacks.
Geezard	(Slow)	Fire	One of the easiest and best to search. Cast blind and silence to render them useless.
Glacial Eye	Silence Petrify	Ice	Just cast blind and silence.
Grand Mantis	None	None	Vulnerable to berserk but immune to blind - high evade and defend is necessary.
Grat	Sleep	None	Vulnerable to sleep.
Grendel	None	Thunder	Vulnerable to sleep and stop.
Hexadragon	None	Fire	Immune to all statuses other than Vit 0. Breath is non-elemental so good defence is necessary. It's a nightmare to search!
Imp	Berserk Confuse	Thunder Wind Ice	For such a small enemy it is really hard

	Blind	Earth	to search against; use manual searching
		Fire	if necessary or go for an easier option!
		Holy	
Iron Giant	None	None	This has consistently been one of the best monsters to search. Just cast blind for a safe overnight search!
Jelleye	None	Fire Ice Thunder	Vulnerable to silence.
Lefty	None	Thunder	Vulnerable to silence.
Malboro	Pain Confuse Berserk Petrify	None	With high speed, high spirit and auto haste it is certainly possible to search Malboro. It also provided a unique item (phoenix pinion) - see section VII c.
Mesmerize	None	None	Despite its speed it is an excellent target! Break off its horn to reduce attack animation for faster search rate.
Ochu	Sleep	Earth	It has highly accurate attacks. Defend is a must for maximum success at overnight searching.
Oilboyle	None	None	Keep Rinoa's strength low against it.
PuPu	None	None	This enemy only appears once and it is very easy to search against. However, its pleads have long attack animations.
Raldo	None	None	It only has a claw attack! Cast darkness! They're in Ultimecia's Castle.
Red Bat	Sleep Confuse	None	The status attacks only occur if they are attacked and somehow survive. They are immune to blind. Use defend!
Ruby Dragon	None	Fire Wind	Only use two members in battle to prevent breath. Cast darkness to hinder it. Its results are reasonable.
Snow Lion	None	Ice	Vulnerable to berserk. A superb target!
Thustaevis	None	Wind	Vulnerable to many statuses. Worth a try! Use berserker trick if necessary as it absorbs wind.
Tonberry	None	None	A good target to search, however auto-potion with X-potion is necessary.

Torama	Death Break Confuse	Poison Wind Holy	Thunder	It's magic varies largely at each level a lot but low levels are safe (confuse, thunder, and poison defense needed). It's vulnerable to sleep.
T-Rexaur	None	None		It is vulnerable to many statuses including blind. It is a reliable, and easy monster to search!
Tri-Face	Poison Confuse	Bio		It is vulnerable to blind. It only uses its acid attack as a desperation attack - no harmful statuses inflicted.
Turtapod	None	None		This is the best and easiest monster to search. Use turtapod trick on lv. 30 + by confusing a defended one.
Vysage	Confuse	Wind		Remove lefty/righty if both are with the Vysage to maximise search rate and ease.
Wendigo	None	None		Save the worst to last! This is has been the worst to search as it's fast with long, unavoidable attacks.

## XI. Frequently Asked Questions: -

In this section we hope to answer all those frequently asked questions that people want to know about for Angelo Search. If you keep E-mailing us at [chris\\_greening@hotmail.com](mailto:chris_greening@hotmail.com) and [simjamsearch@hotmail.com](mailto:simjamsearch@hotmail.com) then we can hopefully extend this section to help all those that are baffled in some way about Angelo Search! Here they are: -

QUESTION: Can I get a Ribbon/Friendship/Mog's Amulet from Angelo Search?

\*\*\*\*\*

ANSWER: The simple answer to this is "no" - even if a better random number generator were to be used these items would always have no probability of occurring. Any claims that these have been found to be unreliable! The only way you can get these items is with the pocket station.

QUESTION: Why can't I start Angelo Searching earlier in the game?

\*\*\*\*\*

ANSWER: Pet Pals Volume 5 does not appear until disc 3 in Esthar - you cannot learn Angelo Search if you do not have the magazine!!

QUESTION: Is it possible to use gameshark codes to enable Angelo Searching  
\*\*\*\*\* earlier in the game?

ANSWER: I believe this is possible however it isn't really recommended  
----- considering that you will not gain any more from Angelo Search  
by searching early bosses, or any other enemy that doesn't appear  
again after disc 3. There really isn't anything special about  
them; this is because the majority of these enemies are likely  
to have a fairly average search rate. It is much more beneficial  
to wait and fight against the best enemies such as Iron Giant  
and Turtapod.

QUESTION: Angelo Rush constantly hinders my searches. Is it possible  
\*\*\*\*\* to unlearn it?

ANSWER: Sadly you can't - it'll hinder you from beginning to end.  
----- However with defend and appropriate elemental defenses it shouldn't  
be a problem. See Section X above for more details!

QUESTION: If I don't learn Angelo Recover and Angelo Reverse then will my  
\*\*\*\*\* searches be better?

ANSWER: It will help your search rate to some extent if you do not learn  
----- these moves however it is really no tragedy if you have already  
learnt them! Angelo Recover and Angelo Reverse are triggered  
instead of Angelo Search if the conditions are right however,  
it isn't too difficult to control either! Sometimes Angelo  
Recover and Angelo Reverse can be advantageous in battle so unless  
you are doing a game specifically for Angelo Search then it isn't  
a problem if you learn them! It's your decision, really!

QUESTION: What bosses does Angelo Search work against?  
\*\*\*\*\*

ANSWER: Angelo Search can work against all bosses that you can fight  
----- after visiting the Sorceress Memorial in Disc 3. These are: -

- Fuujin and Raijin (in Lunatic Pandora)
- Mobile Type 8 (in Lunatic Pandora - needs manual searching)
- Seifer (in Lunatic Pandora)
- Adel (in Lunatic Pandora - needs manual searching)
- "Sorceress" (during time compression)
- All Ultimecia Castle Bosses
- Ultima Weapon (needs manual searching)
- Omega Weapon (the ultimate challenge - needs manual searching)
- Sacred/Minotaur (wait till disc 3/4 to get them)
- Diablos (wait till disc 3/4 to fight it)
- Jumbo Cactuar (manual searching is generally necessary)
- Tonberry King (manual searching is generally necessary)

QUESTION: What bosses are best to search?

\*\*\*\*\*

ANSWER: Tri-Point is probably the best and one of the easiest to search.  
----- You just need elemental absorb for thunder and you should be  
fine! The majority of the Ultimecia Castle bosses receive fair  
results.

QUESTION: Is it better to search bosses rather than normal enemies?  
\*\*\*\*\*

ANSWER: No!! Generally bosses are much harder to prepare a decent search  
----- against considering they use many non-elemental attacks that  
are often unblockable. They are both difficult, and unreliable  
to search against, and the majority of them require manual  
assistance considering it is generally impossible to full prepare  
an overnight search against them. However, it makes a fun  
challenge!

QUESTION: Is high speed and luck essential for the success of your search?  
\*\*\*\*\*

ANSWER: It certainly isn't! It neither promotes or hinders the rate of  
----- searching although admittedly it helps to boost your evade stat  
in order for you to search safely. However the defend ability  
means you don't really need evade!! Don't worry about boosting  
them.

QUESTION: How long should I wait to get a good item?  
\*\*\*\*\*

ANSWER: If you are overnight searching then it is possible that you can  
----- get a good item within the first 5 minutes however, this is quite  
improbable so a longer search period will certainly help. A  
decent search time is about 9 hours, which is ideal for overnight  
searching. It's all luck at the end of the day though!

QUESTION: What are the best items, then?  
\*\*\*\*\*

ANSWER: The four best items are Hungry Cookpot, Healing Ring, Status  
----- Guard and Aegis Armlet. That's why Angelo Search is just so great!

QUESTION: Is there a better chance of receiving better items against  
\*\*\*\*\* certain monsters?

ANSWER: No - each monsters carries the same probability of receiving each  
----- item with the potential exception of Malboro and Adamantose in  
which unique items have been received against.

QUESTION: Does the monster's location affect Angelo Search in any way?

\*\*\*\*\*

ANSWER: In spite of earlier theories Angelo Search is not affected by the  
----- monster's location whatsoever. Many search results have disproved  
this, and as well as this there has been no direct programming  
found to show that it could affect it.

QUESTION: Does the monster's speed affect the Angelo Search rate?

\*\*\*\*\*

ANSWER: As I discussed in Section IX the slower the monster the better it  
----- is to search due to free ATB time. However, the factor of the  
length of the monster's attacks is much more important than this!

QUESTION: Will overnight searching affect your Playstation?

\*\*\*\*\*

ANSWER: If your Playstation is old then I daresay it could affect your  
----- Playstation's life however, generally in moderation overnight  
searching is fine. However, don't do a search insanelly long  
though!

QUESTION: Talking of which... What's the record for the longest Angelo

\*\*\*\*\* Search?

ANSWER: Squall20000's 336 hour search is the longest at the sacrifice of  
----- his Playstation! Any challengers?

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XII. Credits: -  
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Over the years of Angelo Search we have been helped by a lot of dedicated  
people who have made this guide possible! We would like to thank all these  
people who have helped and hopefully will help in the future. However, here  
is some special thanks to some of the most notable contributors to this  
project: -

- Czardragon - His mighty hacking skills are what allowed much of the empirics  
behind Angelo Search to be discovered. He is responsible for the item lists  
and a whole lot of technical info that we wouldn't have ever discovered!
- Mercurius - His technical knowledge was essential for the success of this  
project particularly regarding manual searching. The manual searching and  
empirics section would not be possible without him. He deserves a lot of  
thanks!
- The Admiral - His help with the FAQ was especially useful, and so is all  
his technical info that he introduced to the project.

- Ringworm - His technical help has been a fantastic help, particularly with manual searching. He was also one of the earliest contributors to this project.
- Seibaby - It is thanks to him that we have the easy reference manual searching tables, and the gameshark codes to disable enemies! Her help has been much appreciated.
- Squall20000 - He is the proud record holder for the longest search, and he has been a great help with the gathering of results!
- Priest of Gix - Your results and contributions were of great help to us and we really appreciate them!
- Mr Doom - He's been a very active contributor with gathering results, and he deserves a lot of recognition!
- Neo Granzon - He was a huge help in the early stages of the projects, and he did a very impressive endurance search of 85 hours!
- DarkInsanity - Thanks to him for keeping the Angelo Search topics bumped and full of life.
- CJayC and Gamefaqs - Thanks for single handedly running this site, and for hosting this guide!
- Simjam - A special thanks from DarkLordOfTheSith for all your dedication and effort into this project. You've been fantastic, and it's paid off!
- DarkLordOfTheSith - For re-writing the FAQ and staying dedicated to the project!!

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 XIII. Contact Information: -  
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In order to contact us then you can use either [chris\\_greening@hotmail.com](mailto:chris_greening@hotmail.com) or [simjamsearch@hotmail.com](mailto:simjamsearch@hotmail.com) - we will both be sure to reply and help you!

Contact us for the following reasons: -

- a. If you want permission to host this guide (you must contact us)
- b. If you want to provide feedback about the guide including ways on how to improve it.
- c. If you need help with Angelo Search in any way as long as it isn't already in the FAQ in the first place! We are always pleased to help!
- d. If you want to contribute to FAQ in some way with new information.

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 XIV. Copyright Information: -  
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