

NEWSLETTER!

MODIFIED SOLUTION BY
L. MCKENZIE
4955 N.W. 199th St.
OPA LOCKA, FL. 33055

This is but one of many possible sets of moves for the Game 2010 TEST. You may set your own stop points for saving your moves, at any place that you choose, (by the amount of work done, -- or the time that you have worked, -- or that you may want to stop and rest). Then restart again, at a later time, rested and refreshed.

Be reminded that you will have time to repair several different items of equipment. But-- you need to repair--ONLY-- those items that are absolutely necessary, (or may become necessary because of mismoves, that you may make), to the restarting and sending the Ship on its way back to EARTH. All other problems are not needed or are there just for diversion. Mistakes change the number of moves you make in your solution, giving you less time to complete. You may find that short moves in the dark may be necessary, any injuries may be repaired later. These moves as shown have been tested and run to complete a full game.

You must remember, in my previous solutions, I cautioned you about making mistakes causing changes in the moves used later in the game being different from the same place in previous games played.

Plan each move carefully, and record each move you make, for later review, and changes.

Read these moves from left to right.

TO START--PUT IN THE GAME (disk-tape) PULL RESET.

VI READ

VI READ

This is the point at which you will restore the games moves, that you have saved.

Use the STORE/GET Key, wait for the special keys to show on the screen, then use the appropriate key for your needs.

V Power On	IV Open Hatch	VI Leave Pod
> In Space	< At Antenna	^ At Fuel Cell
^ At Fuel Cell	^ At Cone	< At Entrance
VI Open Door V	II I Turn PLU On V	> In Air Lock
VI Close Door V	v In Repair Station	I I Dump NTB V
I Drop NTB III	^ To Hub	> In Hub
v To Parts Locker	V Pickup AB35 V	V Pickup LUB99 V
V Pickup NEG27 V	V Pickup NEG11 V	^ To Hub
< In Hub	v To Repair Station	II Drop AB35 III
II Drop LUB99 III	V Pickup EDM V	II I Put in EDM V
III I Fix Board V	V Pickup Plate V	V Pickup WLT V
< To Air Lock Rm.	VI Open Door V	^ To Door
I I Turn PLU Off V	< In Space	> To Antenna
v To Fuel Cell	v To Generator Dome	v To Reactor
^ To Main Generators	III I Remove Board V	II I Put in EDM V

V Pickup NEG27 V	V I Install Board V	II I Fix Board V
II I Remove Board V	V Pickup NEG11 V	V I Install Board V
^ To Fuel Cell	HOME II II VI V	III I Prepare PLATE V
III I WELD plate V	^ To Antenna	^ To Fuel Cell
^ To Fuel Cell	^ To Cone	< To Entrance
VI Open Door V	I I Turn on PLU V	> Go in Air Lock
VI Close Door V	v To Repair Station	> To Life Support
HOME III V	< To Repair Station	II Drop EDM III
^ To Hub	< In Hub	< In Hub
v To Electronics Rm.	V Pickup PLATE V	^ To Hub
^ To Bridge	VI READ MORE	III I Prepare PLATE V
II I WELD PLATE V	v To Hub	> In Hub
> In Hub	v To Repair station	> To Life Support
VI OPEN PANEL V	VI PURGE SHIP V	VI CHANGE FILTERS V
VI REPRESSURIZERS V	< To Repair Station	^ To Hub
> In Hub	^ To Food Locker	V Pickup Food V
V Pickup Food V	v To Hub	< In Hub
< In Hub	v To Hibernators	> No Light
> To CONSOLE (injury)		
VI ACTIVATE V	MAIN GENERATORS ON V	I Drop PLU III
HOME VI II I II III	V Pickup R Suit V	< To Hibernators
v To Locker	V Pickup G Suit V	^ To Hibernators
^ To Hub	^ To Locker	V Pickup B Suit V
v To Hub	> In Hub	v To Repair Station
HOME IV V	> To Life Support	HOME III V
< To Repair Station	II Drop Food III	II Drop G Suit III
I Drop B Suit III	I Drop WLT III	V Pickup AB35 V
III I Put In EDM V	V Pickup MMT V	V Pickup EDM V
III I Check Board v	III I Fix Board V	V Pickup CCP V
V Pickup LUB99 V	I I Put On SUIT V	< To Air Lock
VI Open Door V	^ To Door	< Out In Space
> To Antenna	IV I Libricate V	II I Remove Board V
V Pickup AB35 V	IV I Install Board V	^ To Fuel Cell
^ To Fuel Cell	^ To Cone	I I Remove Meteorites
> To Sensors	II I Remove Sulfur V	I I Polish Contacts V
v To Cone	< To Entrance	VI Open Door V
> In Air Lock	VI Close Door V	v To Repair Station
V Pickup Food V	> To Life Support	HOME VI II
V Pickup R Suit V	< To Repair Station	I II IV III
		III Drop CCP III

NEWSLETTER !

I Drop MMT III	V Pickup G Suit V	V Pickup B Suit V	III I Install Board V	II I Put in EDM V	I I Check Board V
^ To Hub	> In Hub	II I Put on Suit V	I I Fix Board V	I I Remove Board V	V Pickup SM429 V
^ To Food Locker	V Pickup Food V	V Pickup Food V	II I Install Board V	VI RETURN Reconnect SENSORIMOTOR MODULE V	VI Turn HAL On V
v To Hub	< In Hub	< In Hub	v To Hub	> In Hub	^ To Bridge
< In Hub	^ To Bridge	III Drop B Suit III	NONE II III	V Pickup G Suit V	V Pickup B Suit V
III Drop Food III	II Drop G Suit III	v To Hub	v To Hub	> In Hub	> In Hub
< In Hub	^ To HAL'S RM.	VI Open Panel V	> In Hub	^ To Food Locker	V Pickup Food V
VI Reconnect All MODULES V	VI Turn HAL On V	v To Hub	V Pickup Food V	v To Hub	< In Hub
> In Hub	v To ELECTRONICS RM.	NONE VI II I II III	v To Repair Station	> To Life Support	NONE III V
			< To Repair Station	^ To Hub	< In Hub
			v To Hibernator	> To CONSOLE RM.	VI COMMUNICATE w/ EARTH V

You will now TEST all boards and note each bad one by the sound of each test.

VI TEST SHIP'S HYPOTHALAMUS V	VI TEST HAL'S HYPOTHALAMUS V	VI TEST FRONTAL MODULE V
VI TEST LIMBIC MODULES V	VI TEST CEREBELLAR MODULES V	VI TEST SENSORIMOTOR MODULES V

Which board unit that is bad will change positions with mistakes, and the sequence that they show bad, so the repair boards may have to be different then the ones shown on this print out, you can change accordingly. There should be two (2) boards bad for each sequence change.

^ To Hub	^ To Bridge	V Pickup Food V
^ To Locker	NONE VI II I II III	
V Pickup PR877 V	V Pickup PR440 V	V Pickup PR209 V
IV I Put in EDM V	V RETURN Pickup SM924 V	V RETURN Pickup SM501
v To Bridge	v To Hub	< In Hub
^ To HAL'S RM.	V I Drop SM501 III	v To Hub
> In Hub	^ To Bridge	^ To Locker
V RETURN Pickup SM429 V	v To Bridge	NONE II I II III
v To Hub	< In Hub	^ To HAL'S RM.
VI Turn HAL Off V	VI RETURN Disconnect FRONTAL MODULE V	
I I Check Board V	I I Remove Board V	III I Put in EDM V
V Pickup PR877 V	V I Install Board V	I I Check Board V
I I Fix Board V	I I Remove Board V	V Pickup Board V
V I Install Board V	II I Put in EDM V	I I Check Board V
I I Fix Board V	I I Remove Board V	V Put in PR209 V
V Pickup SM501 V	IV I Install Board V	VI RETURN Reconnect FRONTAL MODULES V
VI RETURN Disconnect SENSORIMOTOR MODULE V	NONE II III	II I Put in EDM V
I I Check Board V	I I Fix Board V	I I Remove Board V
V Pickup SM924 V	IV I Install Board V	III I Put in EDM V
I I Check Board V	I I Remove Board V	V Pickup SM501 V

ALIGN ANTENNA V	VI Communicate w/ EARTH	Receive LAST MESSAGE V
VI READ MORE	VI Communicate w/ EARTH	Request NAVIGATIONAL PLOT V
VI COMMAND HAL V	Display SHIP VI	VI COMMAND HAL V
PLOT NAVIGATION V	< To Hibernator	NONE II I II III
^ To Hub	< In Hub	^ To Bridge
VI ACTIVATE V	FIRE MAIN ENGINES V	

CONGRATULATIONS

If you have the game on data pack, you have just seen the best graphics of the whole game, if not sorry you have missed it.

LOOKING AT THE INSIDE OF THE SHIP OVER BEFORE MAKING THE MOVES FOR THE GAME 2010

To read the moves, read left to right.

VI Open Door V	II I PLU On V	> Go in Airlock
VI Close Door V	v To Repair Station RETURN II VI Generator Needs Repairs	
> To Life Support Change Filters&Air	v To Water recycler Needs Repairs	^ To Repair Station
^ To Hub Service Carosel	^ Pod Bay & Parts Spare Hatch	^ Pod Garage Charger Cable
> To Pod Bay	> Pod Garage Empty	v To Pod Bay
< Pod Garage NINA needs repair GR77 Grinder	v To Pod Bay	v To Hub
> In Hub	^ To Food Locker	v To Hub
v To Parts Locker	^ To Hub	< In Hub
< In Hub	^ To Suit Locker	v To Hub

v To Hibernator Cannot Repair	v To Suit Lockers	^ To Hibernators
< To Galley	< To Lounge	< To Main Console
< To Hibernator	^ To Hub	< In Hub
^ To Bridge Needs Repair	^ To Parts Locker	v To Bridge
v To Hub	v To Electronics Rm	^ To Hub
< In Hub	^ HAL'S ROOM Repair Electronics	v To Hub
> In Hub	> In Hub	> In Hub

v To The Repair Station

In the areas noted and other areas not noted, use the return button, to see, the area, parts available, or tools, that might be in this spot.

You have now been around the inside of the ship and should now have all your notes made, and be ready to start to solve the problems presented to repair the ship for blast off.

LOOKING THE SHIP OVER BEFORE MAKING THE MOVES FOR THE GAME 2010

To read the moves, read left to right.

VI Read	VI Read	Use This Point To (Save-Restore-Etc.)
	V Power On	IV Open Hatch
VI Leave Pod	> In Space	< At Antenna
v At Fuel Cell	v At Main Generator	v At Reactor
v At Exhaust Cones OK	^ At Reactor OK	^ At Main Gen. Needs Repair
^ At Fuel Cell NEEDS REPAIR	^ At ANTENNA - NEEDS REPAIR	^ At Fuel Cell OK
^ At Fuel Cell OK	^ At Cone--REMOVE Meteorites	> At Sensor--NEEDS Clean--Polish
^ At Podbay Dr A OK	< At Podbay Dr B OK	< At Podbay Dr C OK

Pod Bay Doors ABC,---

Appear To Have No Damage, But You Cannot Open From Outside, Without HAL.

You have now looked at all of the ship, and should have made your maps and notes as to what is where so that you can move around and repair the outside of the ship. Now check the inside of the ship, so that you will know your way on the inside.

> To AIR LOCK DOOR