

P C

U N E 2™

A M I G A

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B A T T L E

F O R A R R A K I S



English

Installing through windows

If you install Dune II through Windows and select a new directory name instead of default of c:\westwood\dune2, you will also have to edit the 'working directory' box when creating a Dune II icon. To do this type the name of the new directory(s) into the 'working directory' (example d:\games\dune2) before selecting "OK" or pressing the "Enter" key to create the icon.

Editing your Dune II icon

Once you have filled in the Description, Command Line, Working Directory and Short Cut Keys you can select a proper Dune II icon by clicking 'Change Icon'. A Windows dialog box will be displayed saying that no icon is available but you can select one from those available to Program Manager. Click on "OK" and the 'Change Icon' box will be displayed. Click on "Browse" and the 'Browse' box will be displayed. Select the Dune II directory and a file Dune II icon will be displayed. Click on this and then click on "OK" or press the "Enter" key and the icon will be created as a Dune Trooper.

Due to enhancement during testing, Dune II now requires at least 565K of base memory to run. With speech and music you will require 602K

Deutsch

Installation über Windows

Falls Sie "Dune 2" über Windows installieren und einen neuen Verzeichnisnamen anstatt des vorgegebenen Titels c:\westwood\dune2 wählen, müssen Sie, wenn Sie ein "Dune 2"-Icon erstellen, auch den Kasten 'working directory' (Arbeitsverzeichnis) ändern. Geben Sie dazu den Namen der/des neuen Verzeichnisse(s) unter 'working directory' ein (z.B.: d:\games\dune2), bevor Sie "OK" wählen oder die "Enter"-Taste drücken, um das Icon zu erstellen.

Das Ändern Ihres "Dune 2"-Icons

Sobald Sie 'Description' (Beschreibung), 'Command Line' (Befehlszeile), 'Working Directory' (Arbeitsverzeichnis) und 'Short Cut Keys' (Kommandotasten) eingetragen haben, können Sie ein "Dune 2"-Icon wählen, indem Sie 'Change Icon' (Icon wechseln) anklicken. Daraufhin erscheint ein Windows-Dialogkasten mit der Meldung, daß kein Icon verfügbar ist. Sie können jedoch ein dem Programmmanager zur Verfügung stehendes Icon wählen. Klicken Sie dazu "OK" an, um den Kasten 'Change Icon' abzurufen. Klicken Sie nun "Browse" (Suchen) an, um den entsprechenden Kasten abzurufen. Wählen Sie jetzt das "Dune 2"-Verzeichnis, dann erscheint eine Datei namens 'Dune2.ico'. Klicken Sie zuerst diese Datei und dann "OK" an, oder drücken Sie die "Enter"-Taste. Daraufhin erscheint das Icon in Form eines Dune-Troopers.

Aufgrund von Verbesserungen während der Testphase benötigt "Dune 2" zum Betreiben jetzt mindestens 565 KB DOS-Speicherplatz. Mit Sprache und Musik sind 602 KB erforderlich.

Westwood
STUDIOS



D U N E • I I

from

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S T U D I O S

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DUNE • I I

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Dear Reverend Mother Marius Alethea Blasco:

The situation on Arrakis is critical. I have collected the information that you requested and strongly urge you to make a decision soon on this matter.

Frederick's political gamble has proved dangerous. Desperate for spice, he has challenged the three great Houses to compete for mining rights. The possession and Governorship of Arrakis has been offered as incentive for the House that delivers the most spice.

We have considerable self-interest in this war. Arrakis is the only known source of the spice, and it cannot be manufactured. We must make certain that whichever of the competing Houses prevails, our supply to the Gesserit remains continuous. We cannot afford to make enemies now.

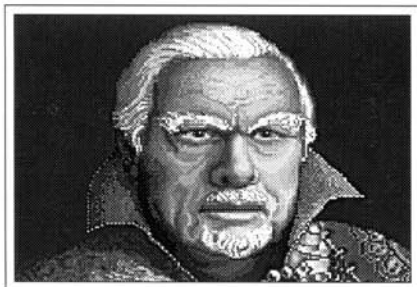
I hope this report is useful to you. Please let me know if there is additional information that you require.

Your Servant,

Lady Elara Moray Trieu

**The
SITUATION
on ARRAKIS**

THE EMPEROR

**The Emperor
Frederick IV**

We should be wary of this man's true intentions. Removed from the throne by his brother during the Years of Treason, Frederick eventually overthrew his brother and again assumed the throne. In this effort he has incurred a vast debt and now owes considerable sums of spice to his debtors. It is rumoured that he owes CHOAM, the Intergalactic Merchants Guild, over three billion K units.

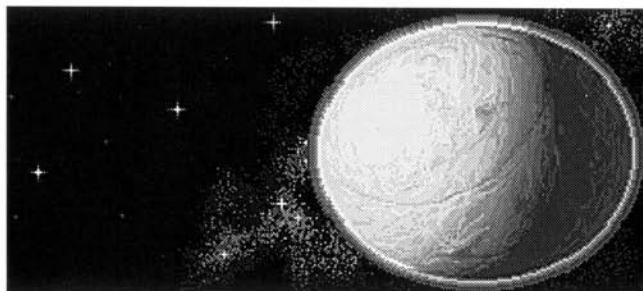
Although still in possession of several significant holdings, his biggest asset is the small dusty planet Arrakis. As you know, Arrakis is valuable because it is the only source of Melange in the universe, and all attempts to replicate it have failed. The Emperor is extremely anxious to harvest the spice quickly and repay his debts.

To encourage rapid spice harvesting, Frederick has offered a unique opportunity to the House that delivers the most spice: sole governorship of the planet Arrakis and a share of the tax revenues. He has made this offer to the three great Houses: House Atreides, House Ordos, and House Harkonnen, and granted them special concession to mine the spice.

Deputations from all three Houses have now arrived on Arrakis, and we expect harvesting operations to commence soon. Our spies are in place, and we have reason to believe that the Emperor may have certain favourites in this competition. We will advise you as more information becomes available.

BACKGROUND ON ARRAKIS

**Planet Arrakis,
also known
as Dune**



Terrain:

The planet surface is covered by endless dunes. There is no vegetation, and no terrestrial source of water has been found. Miles of barren deserts hold nothing more than basins, dunes, and occasional rocky outcroppings. The dangerous sands shift constantly and unpredictably. Shelves and mountain ranges rising through the dunes provide the only possible building sites on the planet.

Weather:

Nearly uninhabitable, Dune is extremely hot and oppressively arid. Windstorms with speeds exceeding 200 km/hr rake the planet surface, and generate violent electrical storms. Clouds of noxious gases accumulate in lower areas. Ultraviolet reflections will eventually blind the unprotected eye. Maintenance of vehicles and structures is extremely difficult under these conditions.

Indigenous Life-forms:

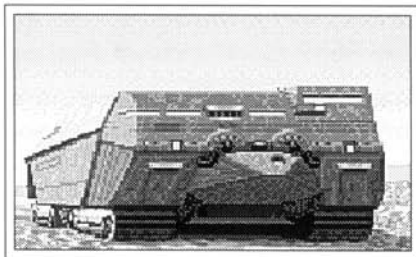
Two known species represent the native life-forms of Dune: Fremen and Sand Worms. Legends suggest the Fremen are descended from survivors of an ancient interstellar shipwreck. Although reclusive and secretive, the Fremen are quite numerous. The mystery of their survival in these hostile conditions is eloquent tribute to the nurturing effect of Melange.

The Sand Worms travel easily beneath the surface of the sand. A possible component of the Melange complex, these hideous creatures have gained a justified reputation for attacking anything that moves on the surface, and will devour either humans or their vehicles when the opportunity arises.

SPICE

Often called Melange, Spice serves many purposes. It makes interstellar travel possible by allowing Guild Navigators to warp the fabric of space. Spice can also prolong human life. Those who consume Spice regularly can live for hundreds of years. The widespread use of spice as a component of dermal unguents has also maintained the youthful appearance of millions of consumers.

Spice is a rare and a valuable commodity. It is used in trade, barter, and monetary systems throughout the universe. We, the Bene Gesserit know the spiritual value of Spice, for without it, our Reverend Mothers could not achieve their visions.



"We must watch Arrakis closely, to insure our flow of Spice is not interrupted!"

TERRAIN



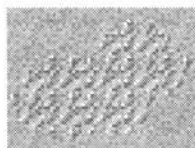
SPICE FIELD

Spice generally occurs along the surface and is a reddish-orange colour which distinguishes it from normal sand.



SAND

Sand is the most common type of terrain found on Arrakis. Most vehicles on Dune are specially designed to travel upon this terrain. Sand Worms are a danger when travelling across sand areas.



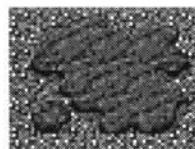
DUNES

Extensive sand dunes are formed by the constant windstorms. They are difficult to traverse, especially for ground based units.



ROCK

Rock formations are the only terrain features that provide acceptable building sites. Sand Worms avoid and will not cross rock formations.



MOUNTAIN

The rugged mountains are formed by layers of rock and give the otherwise flat planet surface its only notable elevations. Mountains are impassable to all vehicles but may be crossed by infantry units.

HOUSE OF ATREIDES



Planet Information:

Caladan, home planet of the Atrides, has a warm, calm climate and the lands are lush and green. The rich soils and mild weather support an extensive variety of agricultural activities. In recent centuries industrial and technological development has added to the prosperity of the Caladanian peoples.

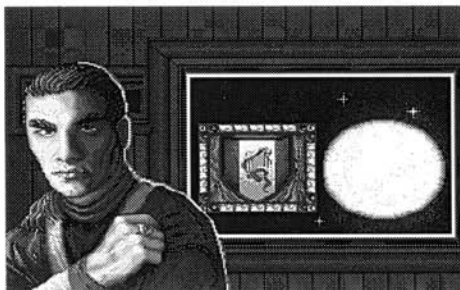
House Profile:

House Atrides has been prominent for thousands of years and has a long tradition of being fair and just administrators. Their people are loyal, hard working and peaceable. Both intelligent and noble, the Atrides leaders have endeared themselves to their subjects. Unusual devotion to duty is a common feature among the Atrides sol-

diers. According to all recent reports, the Atrides military is in top operating condition, as are their vehicles and structures.

Our sources indicate that the Atrides campaign on Dune is being advised by the brilliant Mentat, Cyril. As expected, the Atrides have been passive and have not attacked the other Houses to date, although they have successfully defended themselves against a series of raids, sabotage, and larger offensives. True to their nature, the Atrides have attempted to achieve their goals through diplomacy, a strategy which will undoubtedly fail on Dune.

HOUSE OF ORDOS



Planet Information

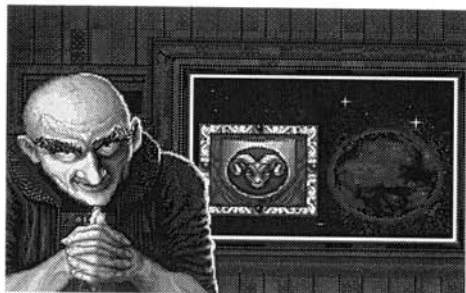
The home planet of the Ordos is a frigid and ice-covered world. We presume the Ordos import their agricultural and technological goods from nearby star systems. Acting as traders and brokers, the Ordos produce no physical product of their own and rely upon their merchandising skills to survive.

House Profile:

Our sources indicate the House Ordos represents a cartel of wealthy families, brought together by the desire for greater security. The Ordos have little conscience and seem to gain strength through their sabotage and terrorism. Protected by their great wealth, the Ordos' status as a great House is unaffected by their long history of manipulation, trickery, and deception.

Recent reports suggest the cunning Mentat, Ammon, is in charge of Ordos' Dune operations. This is a rare opportunity to get a clear view of Ammon in action. It will be interesting to learn more about these clandestine peoples.

HOUSE OF HARKONNEN



Planet Information:

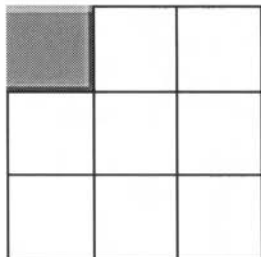
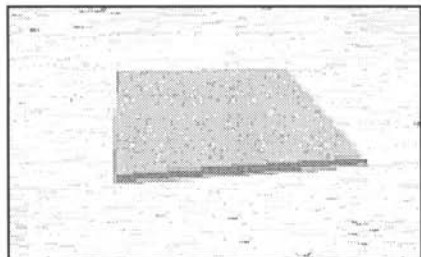
From the dark world of Giedi Prime the terrible House Harkonnen has spread across the universe. A cruel people, we can expect the Harkonnen to be ruthless towards both friend and foe in their pursuit of control of Dune.

House Profile:

House Harkonnen is the most savage House in the universe. The Harkonnens have a long history of employing violence and fear to achieve their objectives. Status is not bestowed in House Harkonnen, it is taken. If a subordinate kills a superior, he assumes that position and is respected. Their military organisation changes constantly and is almost impossible to follow.

Our current reports on House Harkonnen indicate their Dune strategies are being dictated by the unstable Mentat, Radnor. A true Harkonnen, Radnor reached his position by assassinating the previous Mentat Marko, his former teacher and guide. We do not know the extent to which Radnor is trusted by his people or the House he serves. The Harkonnens on Dune have spent most of their efforts assembling a considerable military force. We doubt they plan to actually harvest spice for the Emperor. They seem convinced that they can merely conquer the other Houses. The combination of Radnor's lust for power and his ability to persuade is dangerous. We shall continue to monitor the Harkonnens closely, for they are quite unpredictable.

STRUCTURES



Concrete Slab:

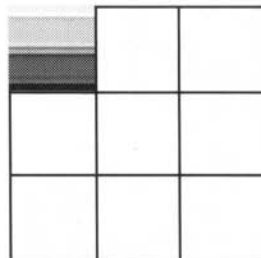
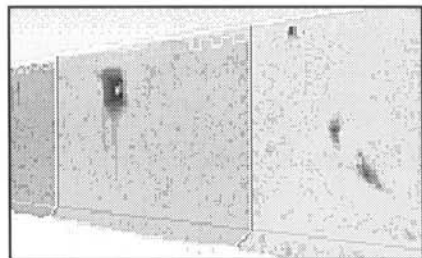
Type: Foundation

Weight: 1,469 kg

Material: Gravel/Sand base mix.

Armour: Medium

Concrete Slabs may serve as roadways and make up the foundations that are required before erecting structures. Concrete slabs cannot be repaired if damaged, and must be replaced or abandoned.



Walls:

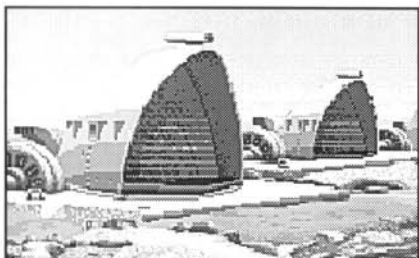
Type: Defensive Wall

Weight: 2,245 kg

Material: Gravel/Sand base mix

Armour: Medium

Walls can be used for structure enhancement and fortification purposes. Like the concrete slabs, walls can not be repaired.



Wind Trap:

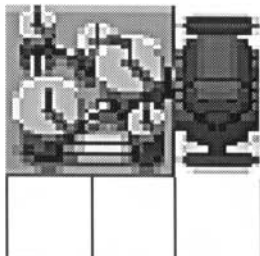
Type: Power Plant

Armament: none

Armour: Light

Generators: ESkort 650 hp EL-2A Dual Turbine

The Wind Traps provide power and water to an installation. Large, above-ground ducts funnel wind underground into turbines which power the generators and humidity extractors.



Refinery:

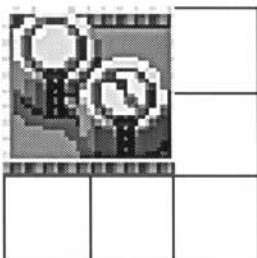
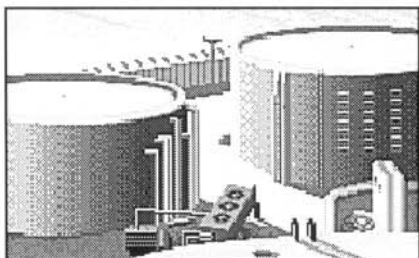
Type: Industrial Facility

Armament: none

Armour: Medium

Capacity: 1000 spice units

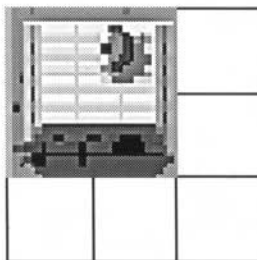
The Refinery is the basis of all spice production on Dune. Harvesters transport mined spice to the Refinery where it is converted into credits. Refined spice is automatically distributed among the silos for storage. All Refineries will be provided with a Harvester.



Spice Silos:

Type: Storehouse **Armament:** none
Armour: Light **Capacity:** 1000 spice units

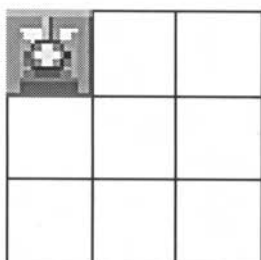
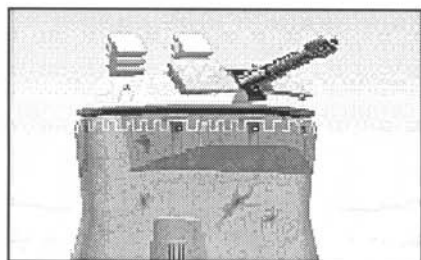
Spice Silos hold harvested spice. When the Refinery completes the conversion process, it automatically distributes the spice evenly among the silos. Note: When harvested spice quantities exceed Silo capacity, the excess will be lost.



Outpost:

Type: Military/Surveillance Structure **Armament:** none
Armour: Heavy

The radar capabilities of an Outpost are used for military command purposes. An on-screen radar is activated when construction of the Outpost is complete. An Outpost is required before any new military units can be produced.



Turret:

Type: Ground Based Turret

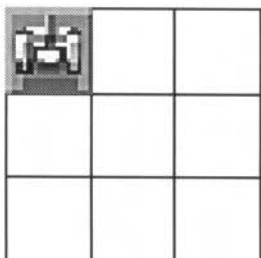
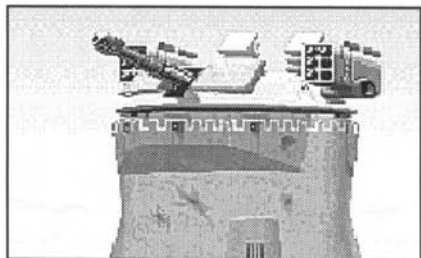
Elevation: 0° to 20°

Armour: Heavy

Range: 100m

Armament: 105mm cannon

This stationary turret fires armour-piercing rounds at a close range. Turrets are maintained by a single tactical ground commander, who handles targeting and guidance. Turrets will fire on any enemy units within range.



Rocket Turret:

Type: Ground Based Turret

Elevation: 0° to 20°

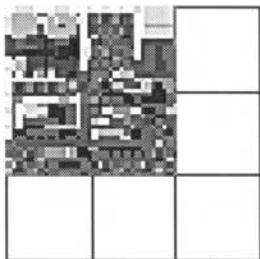
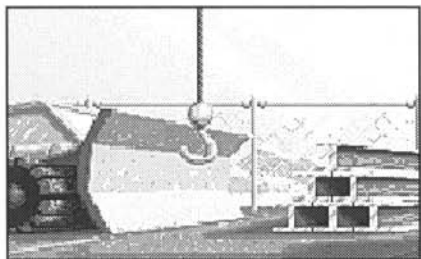
Armour: Heavy

Range: 100m/1000m

Armament: 105mm cannon/Twin missile launchers

An upgraded version of the standard Turret, the missile turret also has long range, high explosive projectiles. The additional missile launchers are attached to the head of the turret.

DUNE • II

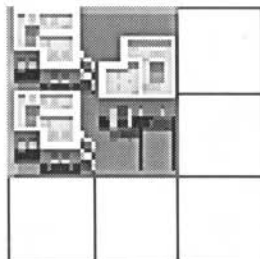
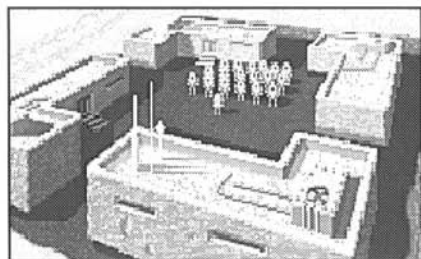


Construction Yard:

Type: Production Facility **Armament:** none

Armour: Medium

A Construction Yard is required to build any new structures. It contains all materials required for building structures on Dune.

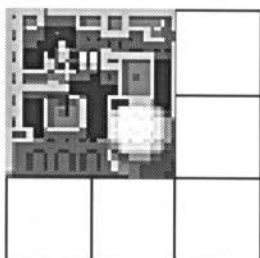
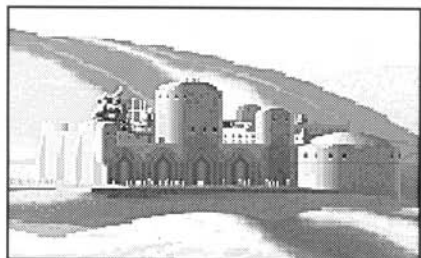


Barracks:

Type: Production Facility **Armament:** none

Armour: Medium **Capacity:** N/A

Barracks are required to produce and train Light Infantry units.

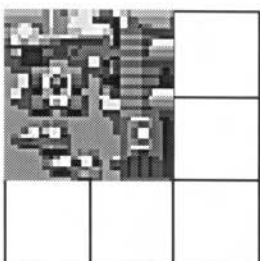


WOR (Trooper Training Facility):

Type: Production Facility **Armament:** none

Armour: Medium **Capacity:** N/A

The WOR facility produces Heavy Trooper units by providing advanced training and weaponry.

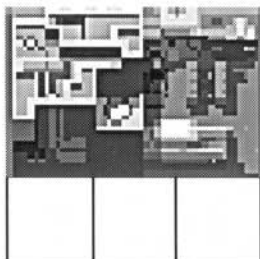
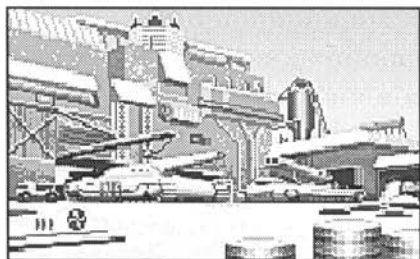


Light Factory:

Type: Production Facility **Armament:** none

Armour: Medium **Capacity:** N/A

The Light Factory produces small, lightly armoured, combat vehicles. A Light Factory must be built before a Heavy Factory can be constructed.

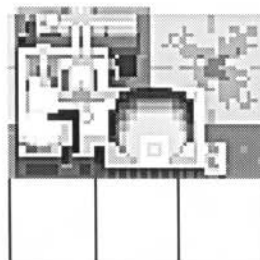
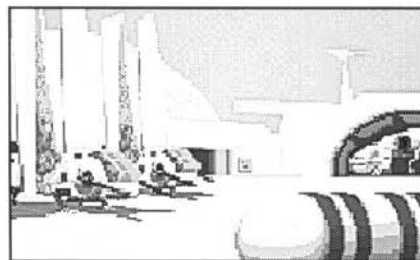


Heavy Factory:

Type: Production Facility **Armament:** none

Armour: Medium **Capacity:** N/A

The Heavy Factory produces large, tracked, military or spice harvesting vehicles. Harvesters and tanks can be produced with a Heavy Factory.

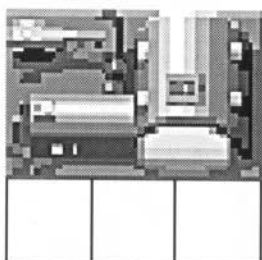
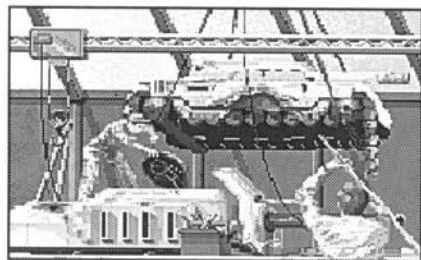


High Tech Factory:

Type: Production Facility **Armament:** none

Armour: Medium **Capacity:** N/A

The High Tech Factory produces airborne units, such as the Carryalls.



Repair Facility:

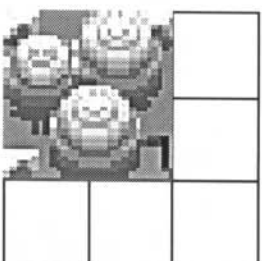
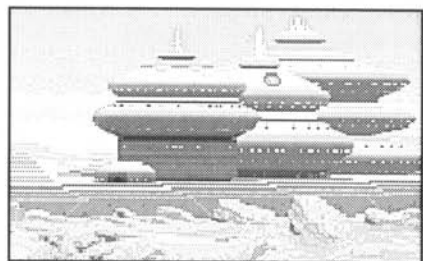
Type: Industrial Facility

Armament: none

Armour: Medium

Capacity: N/A

A Repair Facility is required to repair damaged vehicles. Credits are charged according to the extent of damage and type of vehicle repaired.



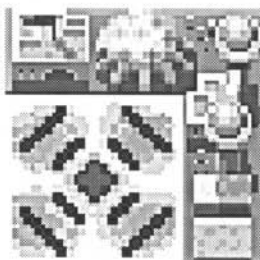
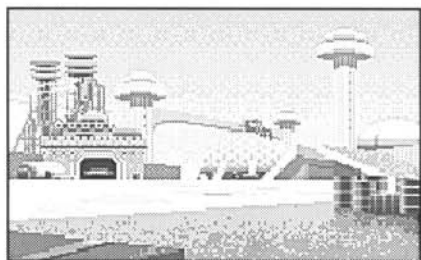
IX (Research Centre):

Type: Technology Facility

Armament: none

Armour: Medium

The IX facility provides technology upgrades on structures and vehicles. Special weapons and prototypes may also become available through the Research Centre.

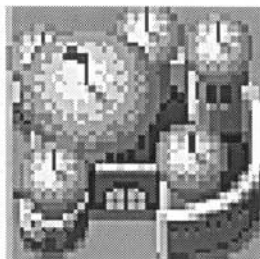
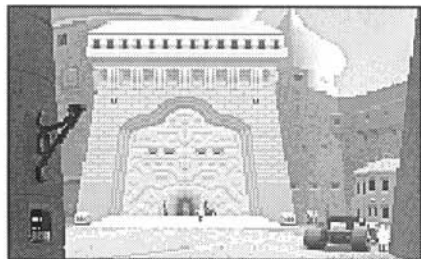


Starport:

Type: Advanced Structure **Armament:** none

Armour: Heavy **Capacity:** N/A

The Starport allows you to engage in intergalactic trading with the Merchant's Guild. They provide a trading market for vehicles and airborne units at premium rates.



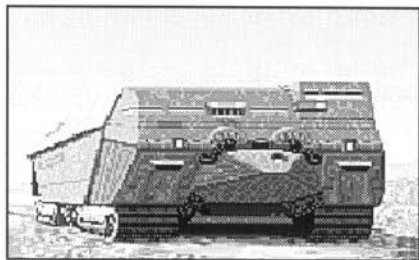
Palace:

Type: Capitol Building **Armament:** none

Armour: Heavy

Palaces are awarded to chosen leaders who show great bravery and prowess in their missions. A Palace can only be built on the final levels of the game. The Palace will also serve as the command centre as soon as it is occupied. Many Palaces feature unique additional options.

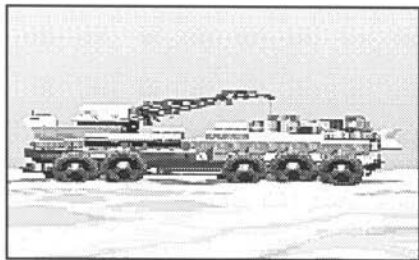
UNITS



Harvester :

Type: Spice Recovery Vehicle **Armour:** Medium
Armament: none **Crew:** 5 **Speed:** 32 km/h (tracked)

The Harvester separates spice from the sand. Unusable sand is then dumped through the exhaust system. Once filled, the Harvester will automatically take raw spice to the Refinery for processing.



MCV (Mobile Construction Vehicle):

Type: Base Deployment Vehicle **Armour:** Medium
Armament: none **Crew:** 15 **Speed:** 36 km/h (tracked)

The MCV scout vehicle is used to find rock outcroppings suitable for erection of new installations. Upon locating an appropriate site the MCV will transform itself to a Construction Yard. (See Construction Yard.)



Infantry:

Type:	Ground Based Military Units	Armour:	Light
Armament:	9mm RP Assault Rifles	Units:	1 to 3
Speed:	5 km/h (foot)		

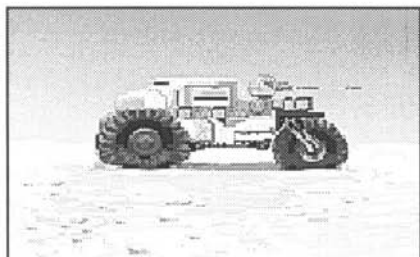
Infantry consists of lightly armoured foot soldiers, equipped with 9mm RP assault rifles which fire armour piercing rounds. Infantry have a limited firing range and speed.



Troopers:

Type:	Ground Based Military Units	Armour:	Light
Armament:	10mm Rotary Cannons; FS Rockets	Units:	1 to 3
Speed:	12 km/h (foot)		

Troopers are armed with 10mm Rotary Cannons firing armour piercing incendiary rounds and FS rockets. Troopers wear heavy, mechanised power suits which enhance performance and speed.



Trike:

Type: Light Recon/Strike Vehicle

Armour: Light

Armament: Dual 20mm cannons

Crew: 2

Speed: 72 km/h (wheel)

The Trike is a lightly armoured, three-wheeled, vehicle which fires armour piercing rounds. It has limited firing range, but moves rapidly.



Quad:

Type: Light Attack Vehicle

Armour: Light

Armament: Dual 30mm cannons

Crew: 2

Speed: 59 km/h (wheel)

The Quad is a lightly armoured, four-wheeled vehicle which fires armour piercing incendiary rounds. The slower Quad is stronger than the Trike in both armour and firepower.



Combat Tank:

Type: Medium Battle Tank

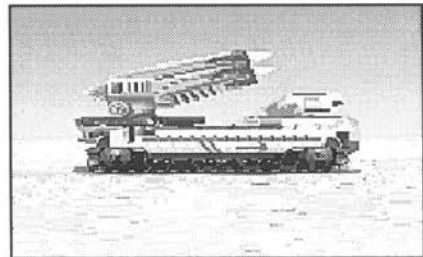
Armour: Medium

Armament: 155mm gun

Crew: 2

Speed: 40 km/h (tracked)

The Combat Tank is a medium armoured, tracked tank firing high explosive rounds. It is slower than the average tank and has limited manoeuvrability.



Missile Tank:

Type: Battlefield Support Vehicle

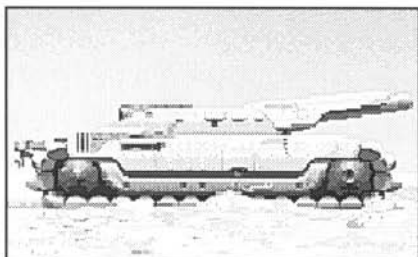
Armour: Medium

Armament: Missile launcher

Crew: 3

Speed: 48 km/h (tracked)

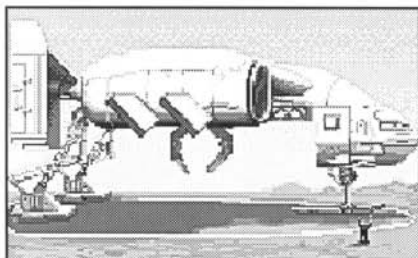
The Missile Tank fires a battle support missile, similar to the Rocket Turret. The Missile Tank has long range strike capability, and although inaccurate, it fires two missiles for greater coverage, and moves faster than the heavier battle tanks.



Siege Tank:

Type:	Main Battle Tank	Armour:	Heavy
Armament:	Dual 155mm cannons	Crew:	3
Speed:	32 km/h (tracked)		

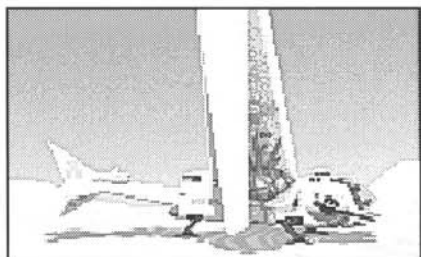
The Siege Tank is a tracked vehicle with dual cannons. These cannons fire armour piercing incendiary rounds, giving it more than twice the firepower of the smaller Combat tank. It has twice the armour, and is slower than most tanks.



Carryall:

Type:	Airborne Unit	Armour:	Light
Armament:	none	Crew:	4
Speed:	160 km/h (airborne)		

The Carryall is a lightly armoured aircraft with no weapons. It is able to lift and transport heavy machinery and vehicles. Carryalls are utilised primarily for transporting Harvesters.



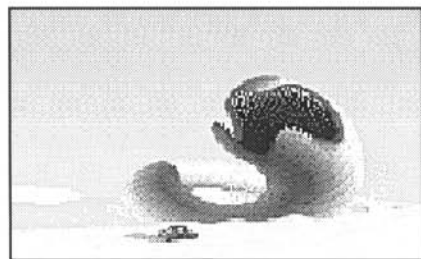
Ornithopter:

Type: Close Support Attack Aircraft **Armour:** Light

Armament: Battle Support Rockets **Crew:** 2

Speed: 340 km/h (airborne)

The Ornithopter is a lightly armoured aircraft capable of firing battle support rockets. The Ornithopter utilises the unusual M-Flex technology which creates the distinctive “flapping” motion of the wings. The Ornithopter is highly manoeuvrable and the fastest aircraft on Dune.



Sand Worms

Type: Creature of Dune **Armour:** Heavy

Armament: Appetite **Speed:** 56 km/h

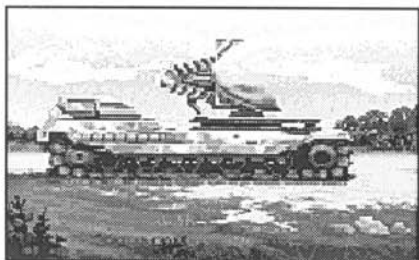
The Sand Worms are indigenous to Dune. Attracted by vibrations, they frequent battlefields and often devour numerous combatants. Sand Worms are almost impossible to destroy, have a voracious appetite, and will consume military hardware.



Fremen:

Type:	Ground Based Military Units	Armour:	Light
Armament:	10mm Assault rifles/Rockets	Units:	Unknown
Speed:	17 km/h (foot)		

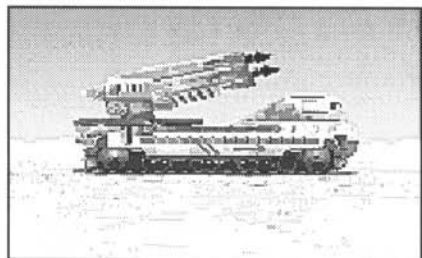
The Fremen are native to Dune. Elite fighters, the Fremen's familiarity with the hostile terrain makes them a difficult adversary. Informed sources say they may soon forge an alliance with the Atrides.



Sonic Tank:

Type:	Advanced Battle Tank	Armour:	Medium
Armament:	Sonic Amplifier	Crew:	2
Speed:	44 km/h (tracked)	House:	Atrides

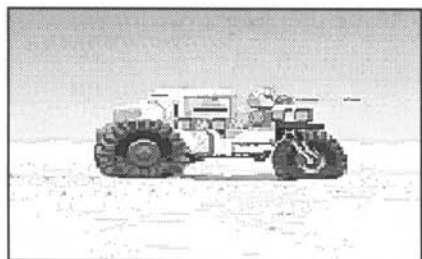
Developed by the Atrides, this enhanced tank utilises sound waves technology to fire a powerful blast of sonic energy at its target. The high energy frequencies break down the molecular structure of affected victims.



Deviator:

Type:	Battlefield Support Vehicle	Armour:	Medium
Armament:	Missile launcher	Crew:	3
Speed:	48 km/h (tracked)	House:	Ordos

The Ordos Deviator is a standard Missile Tank which fires a unique warhead. The warhead contains a nerve gas that does not damage vehicles or structures, but its effects confuse enemies and may temporarily change their loyalty.



Raider:

Type:	Quick Strike Vehicle	Armour:	Light
Armament:	Dual 20mm cannons	Crew:	2
Speed:	90 km/h (wheel)	House:	Ordos

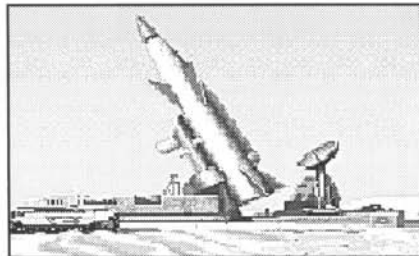
The Ordos Raider is similar to the standard Trike, however, it sacrifices armour to gain speed and manoeuvrability.



Saboteur:

Type:	Espionage Unit	Armour:	Light
Armament:	Unknown	Crew:	1
Speed:	95 km/h (trike)	House:	Ordos

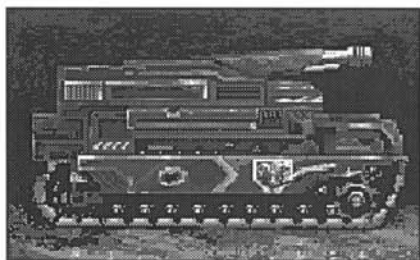
The Saboteur is a special military unit belonging to Ordos. Trained in the art of espionage and terrorism at the Palace, a single Saboteur can destroy almost any structure or vehicle.



Death Hand:

Type:	Battlefield Support Missile	Guidance:	Inertial
Dimensions:	8.12m (length)	Range:	1120km
Warhead:	H355 HS cluster bomb	House:	Harkonnen

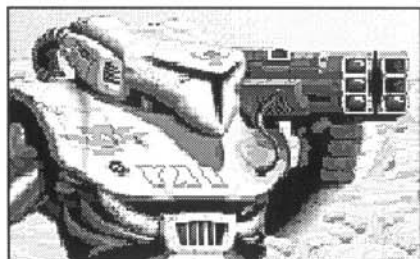
The Death Hand is a special weapon based at all Harkonnen Palaces. This ballistic missile is unable to be guided or targeted accurately, yet its multiple warheads can inflict great damage across a wide area.



Devastator:

Type:	Advanced Battle Tank	Armour:	Heavy
Armament:	Dual 190mm guns	Crew:	3
Speed:	20 km/h (tracked)	House:	Harkonnen

Developed by the Harkonnens, this tank fires dual plasma charges. It is the most powerful tank on Dune, yet it is very slow. The Devastator is nuclear powered, and may become unstable in combat.



Sardaukar:

Type:	Ground Based Military Units	Armour:	Light
Armament:	Classified	Speed:	15 km/h
Units:	3	House:	Emperor

The Sardaukar are the Emperor's elite troopers. They have superior firepower and armour. Spies report the Sardaukar's armament includes a rotary cannon which fires armour piercing rounds in addition to a mobile missile launcher that fires shaped charges.

System Requirements

This game requires at least 564K of available RAM. If no sounds are desired, you will only need 555K.

To enjoy the extensive digitized sound effects in Dune II you must have a Sound Blaster, Sound Blaster Pro, Adlib Gold, or equivalent sound card and at least 2 megabytes of available RAM. To insure sufficient RAM you may also have to disable drivers like EMM386 and RAMDRIVE.SYS.

Note: To access the extended RAM in your system, you must have the HIMEM.SYS driver loaded. Here is an example of the line needed in the CONFIG.SYS file if the HIMEM.SYS file is located in the DOS directory on drive C.

```
DEVICE=C:\DOS\HIMEM.SYS
```

WINDOWS INSTALLATION

Start WINDOWS, and then insert Disk 1 into drive A or B. Choose "Run" from the "File" menu in the Program Manager. Type: "A:\INSTALL", or "B:\INSTALL" in the "Run" dialog box, and then click "OK" or press the "ENTER" key. The installation program screen will then appear. Follow the prompts to install Dune II onto your hard drive.

Once the installation is successful press any key and the setup program screen will appear. Follow the prompts to set your sound card, extended memory and mouse options.

Once the setup is complete you can follow the prompts to exit the setup screen and return to the WINDOWS Program Manager. To create an icon for Dune II choose "New" from the "File" menu in the Program Manager then choose "Program Item" and click "OK" or press the "ENTER" key. In the "Description" box type "Dune2", and

in the "Command Line" box type
"C:\Westwood\Dune2\Dune2.pif".

(If you have changed the drive or directory this command will need to be changed accordingly.)

Choose "OK" or press the "ENTER" key and a Dune II icon will now be available on the WINDOWS desktop. To run Dune double click with the left mouse button on the Dune II icon.

DOS INSTALLATION

Insert Disk 1 into Drive A or B. To select the correct floppy drive type "A:" or "B:" and then type "INSTALL". Next, press the "ENTER" key. The installation program screen will then appear. Follow the prompts to install Dune II onto your hard drive.

Once the installation is successful press any key and the setup program screen will appear. Follow the prompts to set your sound card, extended memory and mouse options.

Once the setup is complete you can follow the prompts to exit the setup screen and return to the DOS Prompt

C:\Westwood\Dune2>.

Type "Dune2" to begin the game.

Important Note: It is always advisable to make back-up copies of your master program diskettes to increase the life of the masters and guard against accidents. Follow your computer's instructions to make copies of all game diskettes.

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Keyboard Commands:

GAME PLAY MENU

Play Game	P
Replay Introduction	R
Load a Game	L
Exit Game	E

HOUSE SELECTION SCREEN

Atreides	A
Ordos	O
Harkonnen	H

BENE GESSERIT SCREEN

Yes	Y
Select House	
No	N
Choose Another	

MENTAT INTRO SCREEN

Proceed	P
Repeat	R

GAME SCREEN

Mentat	F1
Options	F2
Scrolls Map	ALT ARROWS
Select Next Unit	TAB
Previous Unit	SHIFT TAB

COMMAND WINDOW (STRUCT. & UNITS)

Picture	F3
Repair	R
Build It	B
Upgrade	U
Place It	P
On Hold	O
Attack	A
Move	M
Retreat or Return	R
Guard	G
Deploy or Destruct	D
Harvest	H
Cancel	C
Stop	S

PRODUCTION & PURCHASE SCREEN

Upgrade	U
Build This	B
Resume Game	R or ESC
Scroll List Up/Down	ALT ↑ ↓
Invoice	I
Send Order	S
Plus/Minus	+ -
Increases and Decreases Order.	

MENTAT SCREEN

Arrow Keys ALT

Arrow keys move you up and down the selection list and highlights a subject of interest.

Enter ENTER

Press enter to read your selection.

Exit E or ESC

Press E to exit any subject or the Mentat Screen.

OPTIONS MENU

Load a game L

Save this game S

Game Controls G

Restart Scenario R

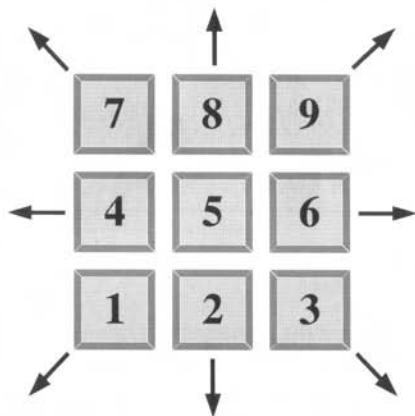
Quit Playing Q

Continue Game C or ESC

Pick another House P

Keyboard Control of the Cursor Arrow:

When a mouse is not installed you can use the keyboard to control the cursor arrow. Using the directional keys on the numeric keypad will move the cursor arrow in the indicated direction. In addition to the indicated directional keys "2", "4", "6", and "8", you may use the "5" key to centre the cursor arrow on the screen and the "7", "9", "1", and "3" keys for diagonal movements. If you hold down the shift key while pressing a directional key you can increase the speed with which the cursor arrow moves across the screen.



Selecting and Activating with the Cursor Arrow:

Once you have moved the cursor arrow onto a unit or structure press the "SPACEBAR" or "ENTER" key to display the available commands. For example; if the cursor arrow is positioned over an infantry unit, pressing the spacebar or enter key will display the command options available for that unit. Positioning the cursor arrow over the desired command and then pressing the spacebar or enter key will initiate that command.

HOW TO PLAY

GAME PLAY MENU:

A cinematic introduction will begin to play. If you wish to skip subsequent introductions, press the space bar or click the left mouse button. This will take you to the Title Screen and Game Menu. To start the game select "Play Game" and click on it with your mouse, or type "P".

```

Play Game
Replay Introduction
Load a game
Exit Game
  
```

Play Game:

This begins the game and will bring up the House Selection screen.

Replay Introduction:

Click on this option if you wish to see the introduction again.

Load a Game:

This option will only appear after you have saved your first game.

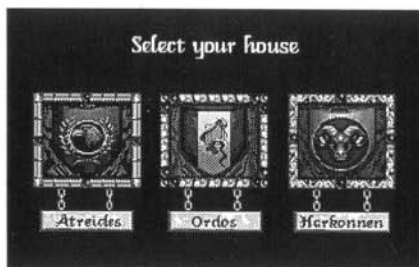
Clicking on this will bring up the saved game menu.

Exit Game:

This will return you to your operating system.

HOUSE SELECTION

SCREEN:



This screen lets you choose which of the three Houses you wish to play. Choose a House by clicking on one of the three heralds with the mouse, or by pressing the first letter of the House.

BENE GESSERIT SCREEN:



After you have chosen your House, the Bene Gesserit will appear on screen to give a description of the House you have chosen. You may then accept the House or choose another. Once you decide which House you'd like to play, click on the Yes button near the bottom of the screen or type "Y."

MENTAT SCREEN:



After selecting a House, you will be introduced to your Mentat. The Mentat is your advisor and will provide you with tips and

information. After the mission briefing, your Mentat will give you advice to help you accomplish your goal. After the Mentat's advice, you can click on the Proceed button, or type "P," or click on the Repeat button or type "R" to repeat the briefing. You are now ready to begin your mission!

Mission:

Your first mission will be to fill a spice quota. This can only be accomplished by building a refinery, and then deploying your harvester to harvest spice. You will be given several military units, a Construction Yard, and 1000 credits to produce to help you fill the spice quota.

HINT:

Build most structures on concrete slabs to provide a strong foundation for them. Structures erected on bare rock do not withstand the elements as well as those on concrete slabs. Structures with rock as their foundation begin partially damaged causing that Structures productivity to decrease.

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GAME SCREEN:

The diagram below shows the main game screen and identifies key aspects of that screen.



Credits Meter:

This meter shows your current accumulation of credits or money. Harvesting spice increases credits. Building structures and units takes credits away along with other activities.

Text Window:

This window will give you information on any units or structures you click on in the Tactical Window.

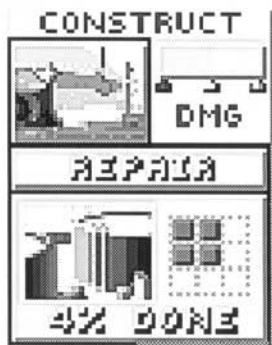
Tactical Window:

This is the main play field. In this window, you will see exactly what is occurring in one area of the map. You can manipulate structures and units in this window by clicking on them.

Command Window:

This window shows detailed information on any structure or unit clicked on in the

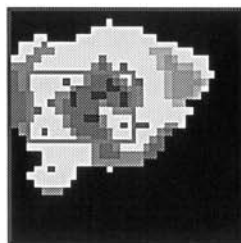
tactical window. For example, if you want information about your Construction Yard, click on it with the mouse, and a blinking white box will appear around the Con-



struction Yard. The Command Window in the middle right hand side will show you the Construction Yard, its damage, and any options available. If you click on another House's unit or structure controlled by the computer, only the title, picture, and strength of that unit or structure will be displayed.

Radar Window:

Located in the lower right hand corner of



the screen, this window allows you to see things on a larger scale. It will display your current structures as coloured squares on a black background. When you build an Outpost (available in Scenario 2), you will get a more detailed map, showing sand and rock formations as they are explored.

Mentat Button:

Clicking on the Mentat button will take you to the Mentat Screen. A list of topics and information will be displayed.

Options Button:

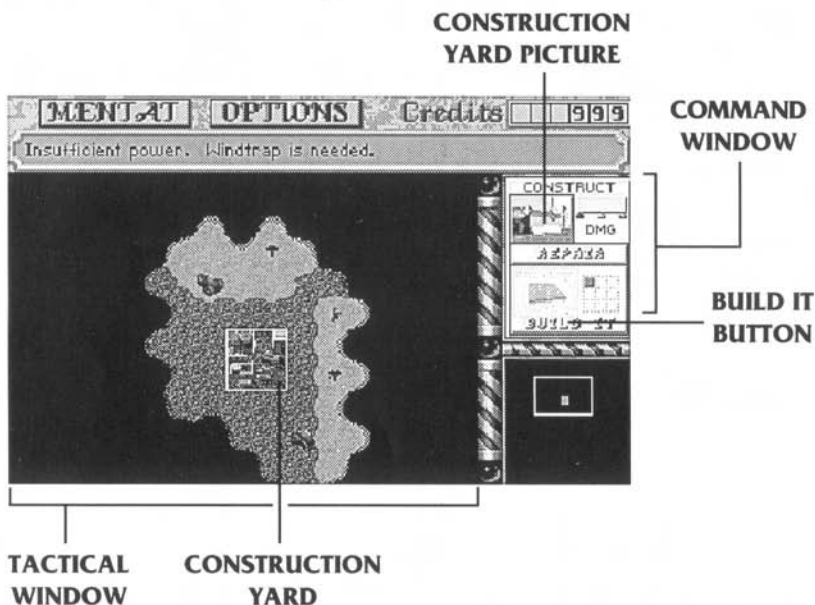
This button brings up the Game Options Menu. This menu lists the following options:

- Load a game**
- Save this game**
- Game controls**
- Restart scenario**
- Pick another house**
- Quit playing**
- Continue game**

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Getting Started

At the centre of the Tactical Window, your Construction Yard will be highlighted. You will also notice several military units surrounding your base. Note that the colour of your military units corresponds with the original herald colour you saw when you first chose your House. The Construction Yard's commands will be located in the Command Window, found in the middle right side of the screen.

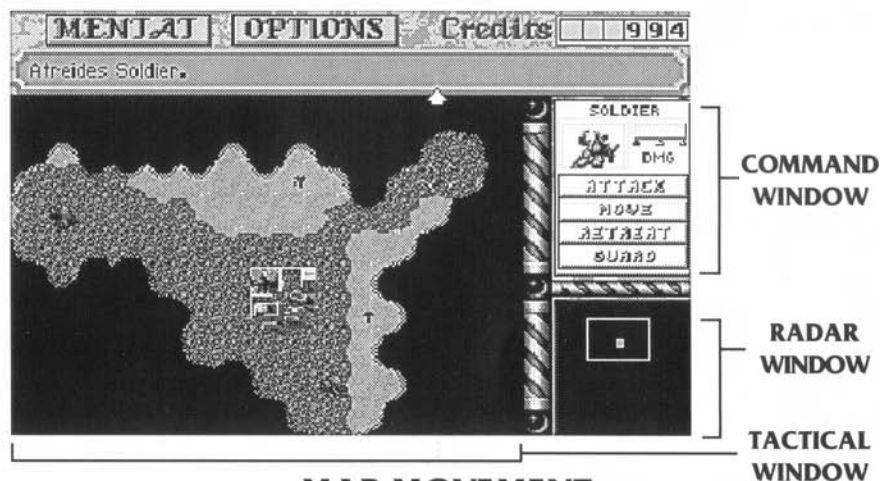


To build a concrete slab click on BUILD IT, or type "B." The Construction Yard will produce a concrete slab. Notice the percentage of completion as the Construction Yard works toward finishing it. Once complete, the message, "PLACE IT" will appear on the button.

To place the concrete slab, click on the PLACE IT button, or press "P." Your cursor will now become a glowing box, representing the size and shape of the slab. To place the slab, click on a portion of rock adjacent to the Construction Yard and the slab will appear on the map. You will now be ready to build another structure. If you wish to see a list of other structures you are capable of building, click on the Construction Yard picture or type "F3" in the Command Window. This will take you to the Production Screen.

EXPLORATION

Initially the areas around your base and units are shrouded in darkness, only a small portion of terrain will be visible to you in the Tactical Window. These visible portions are caused by the sight range of your units. If you send units into the dark areas, the terrain will become revealed to you. Uncovering new terrain is beneficial and sometimes dangerous. It is beneficial because you need to search for spice fields to harvest, and dangerous because you may run into an enemy squadron, or even a Sand Worm. Beware! Just because you can't see an enemy unit doesn't mean he can't see you!

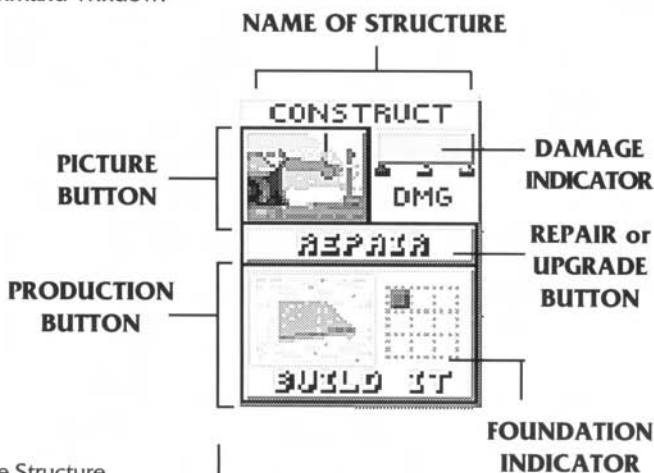


MAP MOVEMENT

To move around your world you can use the Radar Window or the Tactical Window. The Radar Window movement occurs as you move around the Tactical Window or with your mouse. To move with your mouse click on the white box while continuing to hold down the left mouse button and move it around the window to the desired location. To move around the Tactical Window using the mouse place the mouse cursor to one of the four edges of the Tactical Window, with the Auto Scroll option ON it will automatically scroll in the direction of the cursor arrow. With the Auto Scroll option OFF hold down the left mouse button to scroll the window. To use your keyboard to move around the Tactical Window use your numeric keypad arrows or your arrow keys.

HOW TO BUILD STRUCTURES:

Before you begin building structures, here is an explanation of the various elements of production in the Command Window.



Name:

This is the name of the Structure.

Picture Button:

Click on the Picture button or type "F3" to enter the Production Screen.

Damage Indicator:

This indicator displays the amount of damage the structure has taken. If the bar graph is: Green = little to no damage, Yellow = moderate damage, Red = heavy damage. When a structure is damaged its operating capacity decreases.

Repair Button:

This button only appears if the structure is damaged. To repair a structure, click on the Repair button or type "R." Repairs will

begin immediately, but all production will be put on hold. Repairing a structure does cost credits, the cost varies from structure to structure. If a structure can be upgraded the Upgrade button will then appear.

Production Button:

This button shows what you are currently producing or the last item you produced.

Foundation Indicator:

This indicator is found on the right side of the Production button, and displays the shape and amount of concrete needed to have a stable foundation for the structure displayed. For concrete it indicates its size.

To build structures on Dune you will need a Construction Yard. First, select the Construction Yard in the Tactical Window by clicking on the structure or by typing "F3." If the picture of the structure that you wish to build is displayed on the Production button in the Command Window, then click on the "Build It" message or type "B." That structure will now begin production and the "Build It" message will be replaced by the percentage of completion. If the structure displayed is not what you wish to build, then click on the Picture button to enter the Production Screen. (The Production Screen will be described later in the manual.)

If at any time you wish to stop production of that structure, click on the Production button and the percentage of completion will be replaced by the message "On Hold." To return to production, click on the Production button again and the percentage of completion will return.

Once the structure is done the message "Construction is complete" will be seen. The message on the Production button has now changed to a flashing "Place It." To

place the structure, click on the Production button or type "P." Your cursor will now turn into a glowing rectangle in the shape of your completed structure. Move the cursor over a portion of rock or concrete foundation adjacent to any of your structures and click the left mouse button or press the space bar. The new structure will now be displayed on the map in the Tactical Window. In the event that you do not wish to place the completed structure you may revert your building back to the "Place It" state.

Hint: Structures can only be placed on Rock or Concrete. All structures must also be adjacent to another structure.

Hint: The "Place It" cursor will change colours according to the terrain it is over: White, Yellow, or Red with an "X" through the cursor. A White cursor means that there is sufficient concrete to place the structure. A Yellow cursor means that there is insufficient concrete to place the structure and the structure will require repairs. A Red cursor means that you cannot place the structure at that location.

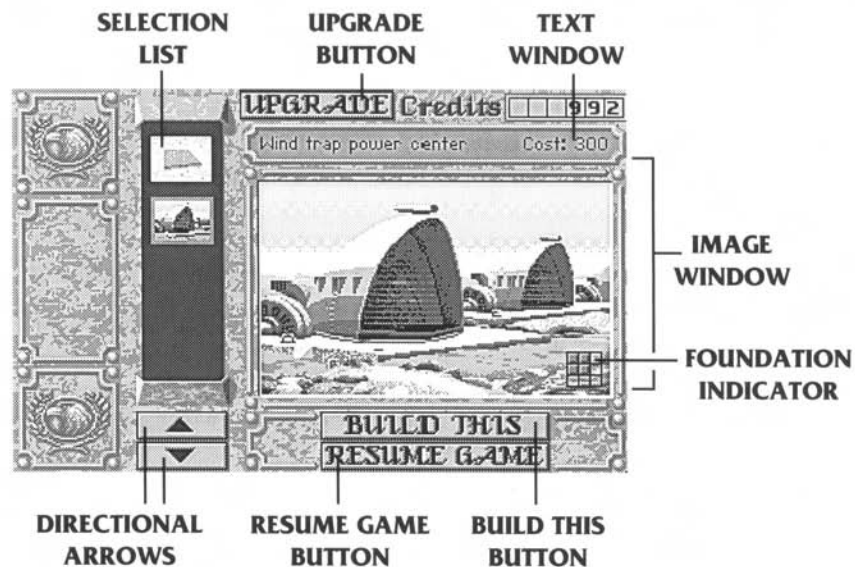
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HOW TO BUILD UNITS:

To build units on Dune you will need a production facility such as: Light Factory or Barracks. The production of units is done in the same manner as structures, with the only exception being the placing of the units. The units are automatically placed beside the production facility when completed. If the area around the production facility is occupied, a Carryall will pick up the completed unit and place it nearby. A message will inform you that a unit has been deployed. Those newly deployed units are now ready for orders.

PRODUCTION SCREEN:

You can produce units or structures at any time, provided that you have enough credits and a production facility. A production facility is a structure that can manufacture structures or armament. For example, the Construction Yard produces structures while the Light Factory produces Trikes and Quads. To see what a production facility is capable of producing, click on a production facility in the Tactical Window, then click on it's Picture button in the Command Window. This will take you into the Production Screen.



Text Window:

This window displays information on the currently selected item in the Image Window.

Selection List:

This list displays what items can be currently produced by this production facility.

Directional Arrows:

These allow you to scroll through all of your choices in the Selection List by clicking on either arrow with the mouse or by using the arrow keys or numeric keypad on your keyboard.

Image Window:

This window displays a large detailed picture of the item selected in the Selection List.

Foundation Indicator:

This indicator displays the shape and amount of concrete needed to have a stable foundation for the displayed structure. For concrete it indicates its size.

Build This Button:

This button will begin construction on the

item displayed in the Image Window, then return you to the Game Screen.

Resume Game Button:

This button will return you to the Game Screen.

Upgrade Button:

This button will only appear if a production facility is ready to be upgraded and your structure has been fully repaired. All items that will become available if the production facility is upgraded are displayed on the Selection List. These items cannot be produced until the production facility is upgraded. The cost of the upgrade will be displayed on the picture of the item to be upgraded. If you wish to upgrade this production facility, click on the Upgrade button or type "U." The production facility will be upgraded immediately, as long as you have sufficient funds for the upgrade.

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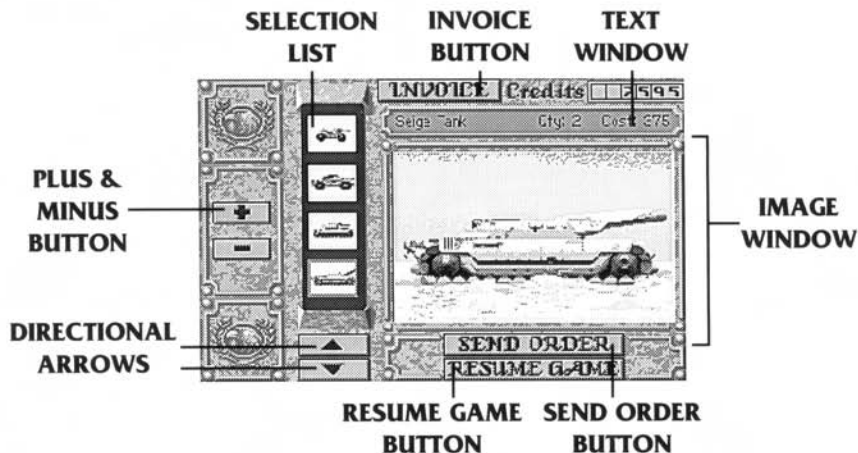
You may notice the first item on the Selection List is selected and its corresponding picture is displayed in the large Image Window. In the Text Window appears the name and the cost of the highlighted item. To select the next item in the Selection List click on the Directional Arrow pointing down or type "↓".



When you have highlighted the item you wish to produce, click on the "BUILD THIS" button or type "B." Production of that item will begin and you will be returned to the Game Screen. If you do not wish to produce anything at this time, click on "RESUME GAME" button or type "R." This will return you to the Game Screen and the action.

PURCHASE SCREEN:

You can purchase vehicles from CHOAM, The Intergalactic Merchants Guild, provided that you have enough credits and a Starport. The Purchase Screen can only be accessed through the Starport. To see what items are available for purchasing, click on the Starport in the Tactical Window, then click on its Picture button in the Command Window. This will take you to the Purchase Screen.



Invoice Button:

This button shows a complete listing of what is being ordered. This listing includes the name of the unit, quantity ordered, quantity cost for each unit ordered and the overall cost of the order.

Text Window:

This window displays information on the currently selected item in the Image Window.

Selection List:

This list displays what items can be currently produced by this production facility.

Plus Button:

This button increases the quantity ordered of the item selected in the Selection List.

Minus Button:

This button decreases the quantity ordered of the item selected in the Selection List.

Directional Arrows:

These allow you to scroll through all of your choices in the Selection List by clicking on either arrow with the mouse or using the arrow keys or numeric keypad on your keyboard.

Image Window:

This window displays a large detailed picture of the item selected in the Selection List.

Send Order Button:

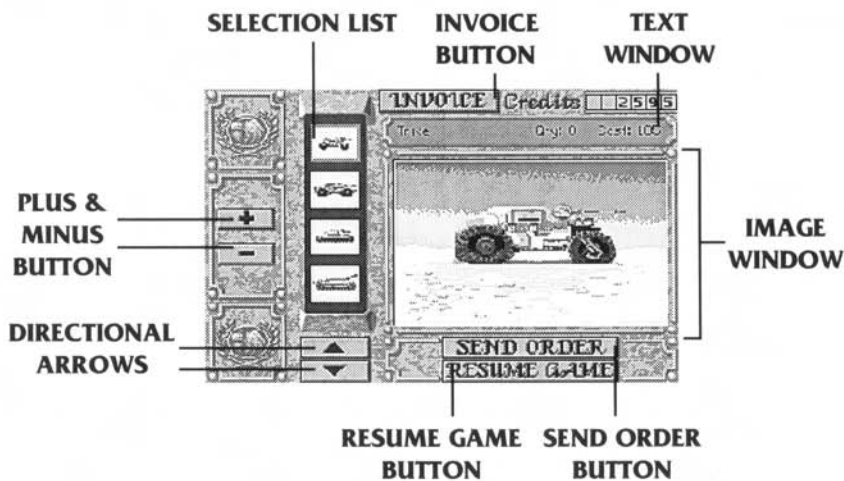
This button sends your order to CHOAM, then returns you to the Game Screen.

Resume Game Button:

This button will return you to the Game Screen.

You may notice the first item on the Selection List is selected and its corresponding picture is displayed in the large Image Window. In the Text Window is the name, cost, and quantity ordered of the item selected in the Selection List. To select the next item in the Selection List click on the Directional Arrow pointing down or type "↓".

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When you have highlighted the item you wish to purchase, click on the Plus button or type "+." You will now have one of those items in your invoice and the cost of that item will be immediately deducted from your Credits Meter. If you wish to remove that item from your invoice, click on the Minus button or type "-" until the quantity in the Text Window becomes zero. When you remove any items from the invoice, your Credits Meter will be refunded the cost of the removed item. If you do not have enough credits to purchase a desired item, you will have to remove some items from the order or cancel the order.

When you are ready to send your order you may wish to consult your invoice. To check the invoice, click on the Invoice button or type "I." The invoice will replace the picture in the Image Window. To exit the invoice mode, click anywhere on the screen or press any key.

To send the order, click on the Send Order button or type "S." The order will be sent and you will be returned to the Game Screen. Your order will arrive at your Starport very shortly. If you do not wish to order anything at this time, click on the Resume Game button or type "R." This too will return you to the Game Screen and the action.

COMMANDING UNITS

You can give commands to your units at any time. Select the unit, military or non-military, that you wish to command. The Command Window will now display the name, picture, damage, and several command options for that unit.

Name:

This is the name of the unit.

Picture:

This is a picture of the unit.

Damage Indicator:

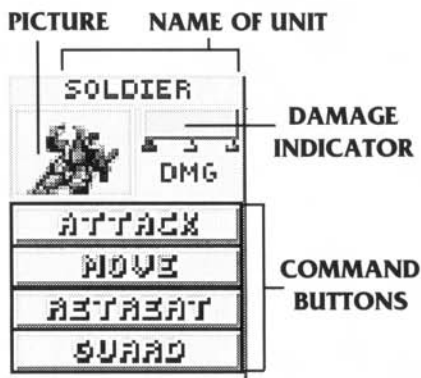
This indicator displays the amount of damage the unit has taken. If the bar graph is: Green = little to no damage, Yellow = moderate damage, Red = heavy damage.

Command Buttons:

These are the commands that are available for this unit. There are different Command buttons for military units and civilian units.

Attack:

(Military) Select a target you wish to attack. Your unit will begin attacking that target immediately.



Move:

(Military and Non-military) Select a location. Your unit will begin moving to that location immediately.

Retreat:

(Military) Your unit will return to its original position on the map.

Guard:

(Military) Your unit will guard its immediate area and attack any enemy units that come within range of its weapons.

Harvest:

(Harvester Non-military) Your Harvester will move onto any nearby Spice fields and begin harvesting. If no Spice fields are nearby, your Harvester will stop.

Deploy:

(MCV Non-military) Your Mobile Construction Vehicle will deploy itself and become a Construction Yard. (The MCV is required to be on rock at time of deployment.)

Destruct:

(Military, Devastator) Your Devastator will self destruct damaging everything around it.

Return:

(Harvester, MCV Non-military) Your Harvester will return immediately to a Refinery and unload any harvested Spice. Your MCV will return to it's original position on the map.

Stop:

(Harvester, MCV Non-military) Your unit will stop and wait for further orders.

Hint: The first letter of each of the Command buttons is the keyboard equivalent for that command.

If you decide not to command your selected unit, you may make another selection in the Tactical Window.

MENTAT BUTTON

To consult your Mentat, click on the Mentat button or type "F1." This will take you into the Mentat Screen. A list of categories in the window next to your Mentat will allow you to request information on a particular topic. Clicking on the black and white scroll bar will expose additional categories.



Briefing:

This category gives information on your orders and any advice that your Mentat has for you.

Houses:

This category gives information on all of the Houses on Dune.

Structures:

This category gives information on all of the structures that you have encountered, and all those in the current scenario.

Vehicles:

This category gives information on all of the vehicles that you have encountered, and all those in the current scenario.

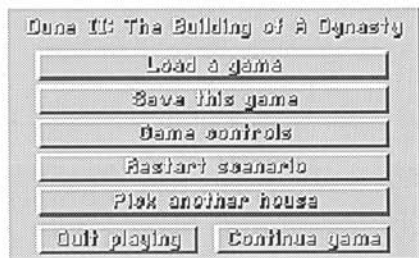
Specials:

This category gives information on special weapons and options that you have encountered, and all those in the current scenario.

To receive information on any of the categories, click on the subject or use the "↓" or "↑" keys to highlight the desired subject, then press "Return." A picture of the subject will appear in the window and your Mentat's description will be directly above that. To scroll the text, click with the left mouse button or press the space bar. When the description is complete or if you wish to exit from a certain subject, click on the Exit button or type "E." The list of categories should be displayed once again. To resume your game, click on the Exit button or type "E." This will return you to the Game Screen.

OPTIONS MENU

When you click on the Options button or press "F2" you are given several options to choose from:

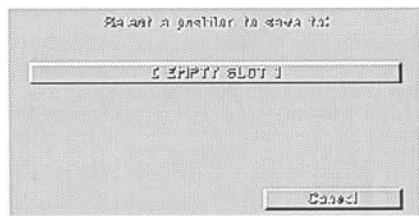


Load a Game Button:

This option allows you to load a previously saved game. Click on the Load a Game button and a menu showing your previously saved games will appear. To load a game, click on the name of the game you wish to load.

Save This Game Button:

This allows you to save your current game. When you click on the Save This Game button, a text box will appear, allowing

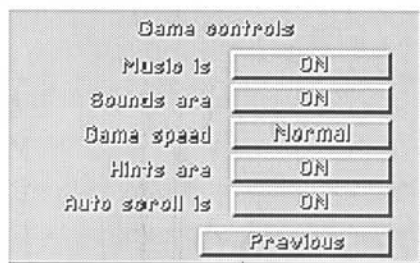


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you to choose an empty slot to enter the name of your saved game. Enter the name, then click on the Save button to save the game.

Game Controls:

This allows you to change certain aspects of game play.



Music is ON/OFF
Sounds are ON/OFF
Game speed SLOWEST, SLOW,
NORMAL, FAST, FASTEST
Hints are ON/OFF
Auto scroll is ON/OFF
Previous Returns you to the
Options Menu

Restart Scenario:

This quits your current scenario and restarts that scenario from the beginning.

Pick another house:

This quits your current game and returns you to the House Selection Screen.

Quit Playing:

This quits the game and returns you to your operating system.

Continue Game:

This returns you to the Game Screen.

Hall of Fame:

When you have completed your scenario, you will be shown the Hall of Fame screen. This shows your current status in your House. If you progress through the scenarios and are successful, your status will increase.

Strategic Map Screen

The Strategic Map Screen will show you the territories that you have conquered after each scenario, and what territories your enemies possess. It will also allow you to choose the area that you'd like to conquer next.



HELPFUL HINTS:

Targeting:

What can you target to attack? When selecting the command "Attack" you are capable of attacking units, structures, or terrain. This includes friendly units and structures as well.

Mounds:

What is under those big mounds in the sand? A number of surprises can be found under those mounds in the sand. Some of the items that can be found are: Spice blooms, hidden credits, abandoned vehicles, hiding enemy units, etc. How do you find out what is under the mound? You can move a unit over the top of the mound or shoot the mound. If you choose to move a unit over the mound and a Spice bloom is

under it, your unit will be destroyed, and fresh Spice will appear on the surface. If you decide to shoot a mound and there are credits under it, those credits will no longer exist. So you will have to decide which approach you wish to employ when discovering what is under a mound.

Capturing Enemy Structures:

How do you go about capturing an enemy structure? First, the ability to capture an enemy structure is only given to Infantry and Troopers. Second, the enemy structure's Damage Indicator must be in the RED. You can then command an Infantry/Trooper unit to "Move" onto the structure and take it over. If you command an Infantry/Trooper unit to move onto the structure before it is in the Red, your unit will explode and inflict damage on the structure.

What happens when you capture a structure? When a structure is captured by one of your units, it will become one of your structures. If you capture an enemy factory, you will be able to produce any units that factory was producing when it was under enemy control. This tactic will allow you to get possession of special enemy weapons that your House cannot produce.

Certain structures such as Palaces, Outposts, Barracks, IX, and Wor Facilities can never be captured. These structures must be destroyed. Beware, for some Houses booby-trap their own structures in case they fall into enemy hands. These struc-

tures may self-destruct right away or they might wait awhile.

Sand Worms:

What can you do about Sand Worms eating your units? Sand Worms will eat anything on the sand, so try to have your units move on rock as much as possible. You can also attack a Sand Worm by targeting the distortion in the sand, and if you hurt it enough it will go away.

Number of Commandable Units:

Why do I sometimes get the message "Not able to build at this time" on the Image Window in my Production Screens? There is a limited number of units that you can effectively command at one time. You will not be able to produce any more units until some of your existing units are destroyed. You may wish to attack and destroy some of your own units to allow for production of new units.

NOTES:

DUNE • II

Westwood™ STUDIOS

DUNE II Core Design Team



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A Special Thanks
to the
Westwood Studios Team

It takes each of you to make our games a success!

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ENGLISH

Original Diskettes:

Before you begin playing Dune II, you should make back-up copies of your master program diskettes to increase the life of the masters and guard against accidents. It is advisable to make back-up copies of your original disks because of the in-game file writing that must occur. Use the Amiga DOS DiskCopy command to make these copies. Once you have done this, install the game to your hard drive (see instructions below) or play the game from your copies. Refer to your computer manual for information on how to use the Amiga DOS commands.

Installation: Use any of the following methods to install Dune II.

Note: Dune II Amiga can only be run from hard drive on an Amiga with 1.5 Meg of RAM or above.

Workbench Installation #1: Make a directory in which you wish to install the game. Insert Disk 1 into any floppy drive. Double-click on the Disk 1 icon. Double-click on the 'Install' icon. In the Install window, type in the name of the directory (including its path) at the prompt.

For example: Work:Games/Dune2

Follow the prompts to complete the installation procedure.

Workbench Installation #2: Make a directory in which you wish to install the game. Insert Disk 1 into any floppy drive. Double-click on the Disk 1 icon. Single-click on the directory icon and hold the shift key down and double-click on the 'Install' icon. When the Install window opens, the name of the selected directory will be automatically filled in for you at the prompt. Press the RETURN key and follow the prompts.

CLI/Shell Installation: Make a directory in which you wish to install the game. Insert Disk 1 into any floppy drive. Change directory (CD) to the drive where you inserted Disk 1. From the shell prompt, type the following command line:

install <path + directory name to install to>

For example: install Work:Games/Dune2

Follow the prompts to complete the installation procedure.

Note: The text between the <> characters summarizes what information is required and is not meant to be taken literally. Typing 'Install' without a destination path will print out information on how to use the install program.

Playing the Game:

Floppy disk - Insert Disk 1 into your internal disk drive (DFO:) at the 'Insert Workbench' prompt.

If this is your first game select option 1 to make a saved game, otherwise select option 2 to play.

Hard Drive - Open the Dune II window by double clicking on the directory icon. Double click on the Dune II icon.