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The image shows a Windows desktop environment with the Oracle VM VirtualBox Administrator application open. The application window displays a list of virtual machines on the left and their configuration details on the right. The selected VM is 'Centos8_default_1601957956616_33797', which is currently running. The configuration details for this VM are as follows:

- General:** Nombre: Centos8_default_1601957956616_33797, Sistema operativo: Red Hat (64-bit)
- Sistema:** Memoria base: 512 MB, Orden de arranque: Disquete, Óptica, Disco duro, Aceleración: VT-x/AMD-V, Paginación anidada, PAE/NX, Paravirtualización KVM
- Pantalla:** Memoria de vídeo: 16 MB, Controlador gráfico: VBoxVGA, Servidor de escritorio remoto: Inhabilitado, Grabación: Inhabilitado
- Almacenamiento:** Controlador: IDE, IDE primario maestro: CentOS-8-Vagrant-8.0-1905-1-x86_64.vmdk (Normal, 10.00 GB)
- Audio:** Controlador de anfitrión: Windows DirectSound, Controlador: ICH AC97
- Red:** Adaptador 1: Intel PRO/1000 MT Desktop (NAT)
- USB:** Inhabilitado
- Carpetas compartidas:** Ninguno
- Descripción:** Ninguno

Overlaid on the VirtualBox window is a Windows PowerShell terminal window. It shows the execution of the 'vagrant up' command, which initiates the setup of a CentOS virtual machine. The output of the command includes the following steps:

- Bringing machine 'default' up with 'virtualbox' provider...
- default: Box 'centos/8' could not be found. Attempting to find and install...
- default: Box Provider: virtualbox
- default: Box Version: 1905.1
- default: Loading metadata for box 'centos/8'
- default: URL: https://vagrantcloud.com/centos/8
- default: Adding box 'centos/8' (v1905.1) for provider: virtualbox
- default: Downloading: https://vagrantcloud.com/centos/boxes/8/versions/1905.1/providers/virtualbox.box
- Download redirected to host: cloud.centos.org
- default: Calculating and comparing box checksum...
- default: Successfully added box 'centos/8' (v1905.1) for 'virtualbox'!
- default: Importing base box 'centos/8'...
- default: Matching MAC address for NAT networking...
- default: Checking if box 'centos/8' version '1905.1' is up to date...
- default: Setting the name of the VM: Centos8_default_1601957956616_33797
- default: Fixed port collision for 22 => 2222. Now on port 2200.
- default: Clearing any previously set network interfaces...
- default: Preparing network interfaces based on configuration...
- default: Adapter 1: nat
- default: Forwarding ports...
- default: 22 (guest) => 2200 (host) (adapter 1)
- default: Booting VM...
- default: Waiting for machine to boot. This may take a few minutes...
- default: SSH address: 127.0.0.1:2200
- default: SSH username: vagrant
- default: SSH auth method: private key
- default: Warning: Remote connection disconnect. Retrying...
- default: Vagrant insecure key detected. Vagrant will automatically replace this with a newly generated keypair for better security.
- default: Inserting generated public key within guest...
- default: Removing insecure key from the guest if it's present...
- default: Key inserted! Disconnecting and reconnecting using new SSH key...
- default: Machine booted and ready!
- default: Checking for guest additions in VM...
- default: No guest additions were detected on the base box for this VM! Guest additions are required for forwarded ports, shared folders, host only networking, and more. If SSH fails on this machine, please install the guest additions and repackage the box to continue.
- default: This is not an error message; everything may continue to work properly, in which case you may ignore this message.
- default: Rsyncing folder: /cygdrive/c/Users/ANASA/Centos8/ => /vagrant

The Windows taskbar at the bottom shows the time as 11:37 p.m. on 05/10/2020. The taskbar also includes icons for various applications, including the VirtualBox Administrator, PowerShell, and several web browsers.