VkCommandBuffer for a One-Time Command

```
VkCommandBufferAllocateInfo
         sType = VK_STRUCTURE_TYPE_COMMAND_BUFFER_ALLOCATE_INFO;
         pNext = nullptr;
         commandPool; ←
                                VkCommandPool
         level = VK_COMMAND_BUFFER_LEVEL_PRIMARY;
         commandBufferCount; // num buffers to allocate
VkResult vkAllocateCommandBuffers(
    VkDevice
                                       device,←
                                                         VkDevice
   ▶const VkCommandBufferAllocateInfo* pAllocateInfo,
                                                        → VkCommandBuffer
    VkCommandBuffer*
                                       pCommandBuffers-
);
         -VkCommandBufferBeginInfo
         sType = VK_STRUCTURE_TYPE_COMMAND_BUFFER_BEGIN_INFO;
         pNext = nullptr;
         flags = VK_COMMAND_BUFFER_USAGE_ONE_TIME_SUBMIT_BIT;
         pInheritanceInfo; // usually null.
VkResult vkBeginCommandBuffer(
    VkCommandBuffer
                                     commandBuffer,
   ▶const VkCommandBufferBeginInfo* pBeginInfo
);
               <ONE-TIME COMMAND>
VkResult vkEndCommandBuffer(
    VkCommandBuffer commandBuffer
);
         VkSubmitInfo
         sType = VK_STRUCTURE_TYPE_SUBMIT_INFO;
         pNext
                              = nullptr;
         waitSemaphoreCount = 0;
         pWaitSemaphores
                             = nullptr;
         pWaitDstStageMask
                             = 0;
         commandBufferCount = 1;
         pCommandBuffers;
         signalSemaphoreCount = 0;
         pSignalSemaphores
                            = nullptr;
VkResult vkQueueSubmit(
                                            VkQueue
    VkQueue
                        queue,<del>←</del>
    uint32_t
                        submitCount,
   ▶const VkSubmitInfo* pSubmits,
    VkFence
                        fence←
                                            VkFence
);
VkResult vkQueueWaitIdle(
    VkQueue queue←
);
void vkFreeCommandBuffers(
                                                 VkDevice
    VkDevice
                           device,⁴
                           commandPool,
                                                VkCommandPool
    VkCommandPool
                           commandBufferCount,
    uint32_t
    const VkCommandBuffer* pCommandBuffers
);
```