

**OCS PLAN INFORMATION FORM (CONTINUED)**  
 Include one copy of this page for each proposed well/structure

Proposed Well/Structure Location										
Well or Structure Name/Number (If renaming well or structure, reference previous name): <b>NN01</b>					Previously reviewed under an approved EP or DOCD?			YES	X	NO
Is this an existing well or structure?			YES	X	NO	If this is an existing well or structure, list the Complex ID or API No.				
Do you plan to use a subsea BOP or surface BOP on a floating facility to conduct your proposed activities?								YES	X	NO
<b>WCD info</b>	For wells, volume of uncontrolled blowout (Bbls/day): 19,920 BPD			For structures, volume of all storage and pipelines (Bbls):			API Gravity of fluid:	40		
	<b>Surface Location</b>			<b>Bottom-Hole Location (For Wells)</b>			<b>Completion (For multiple completions, enter separate lines)</b>			
<b>Lease No.</b>	ADL 391283									
<b>Area Name</b>	ADL 391283									
<b>Block No.</b>	ADL 391283									
<b>Blockline Departures (in feet)</b>	N/A									
	N/A									
<b>Lambert X-Y Coordinates</b>	X = 391,933m UTM Zone 6W									
	Y = 7,830,619m UTM Zone 6W									
<b>Latitude/ Longitude</b>	Latitude: N 70° 33' 26.51"									
	Longitude: W 149° 54' 35.66"									
<b>Water Depth (Feet): 0</b>										
<b>Anchor Radius (if applicable) in feet:</b>				NA						
Anchor Locations for Drilling rig or construction Barge (If anchor radius supplied above, not necessary)										
Anchor Name or No.	Area	Block	X Coordinate	Y Coordinate	Length of Anchor Chain or Seafloor					

**OCS PLAN INFORMATION FORM (CONTINUED)**  
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Proposed Well/Structure Location										
Well or Structure Name/Number (If renaming well or structure, reference previous name): <b>NN01 ST01</b>					Previously reviewed under an approved EP or DOCD?		YES	X	NO	
Is this an existing well or structure?		YES	X	NO	If this is an existing well or structure, list the Complex ID or API No.					
Do you plan to use a subsea BOP or surface BOP on a floating facility to conduct your proposed activities?							YES	X	NO	
<b>WCD info</b>	For wells, volume of uncontrolled blowout (Bbls/day):			For structures, volume of all storage and pipelines (Bbls):			API Gravity of fluid:		40	
	<b>Surface Location</b>			<b>Bottom-Hole Location (For Wells)</b>			<b>Completion (For multiple completions, enter separate lines)</b>			
<b>Lease No.</b>	ADL 391283									
<b>Area Name</b>	ADL 391283									
<b>Block No.</b>	ADL 391283									
<b>Blockline Departures (in feet)</b>	NA									
	NA									
<b>Lambert X-Y Coordinates</b>	X = 391,933m utm zn 6W									
	Y = 7,830,619m utm zn 6W									
<b>Latitude/ Longitude</b>	Latitude: N 70° 33' 26.51"									
	Longitude: W 149° 54' 35.66"									
<b>Water Depth (Feet): 0</b>										
<b>Anchor Radius (if applicable) in feet:</b>										
Anchor Locations for Drilling rig or construction Barge (If anchor radius supplied above, not necessary)										
Anchor Name or No.	Area	Block	X Coordinate	Y Coordinate	Length of Anchor Chain or Seafloor					

**OCS PLAN INFORMATION FORM (CONTINUED)**  
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Proposed Well/Structure Location										
Well or Structure Name/Number (If renaming well or structure, reference previous name): <b>NN02</b>					Previously reviewed under an approved EP or DOCD?			YES	X	NO
Is this an existing well or structure?		YES	X	NO	If this is an existing well or structure, list the Complex ID or API No.					
Do you plan to use a subsea BOP or surface BOP on a floating facility to conduct your proposed activities?							YES	X	NO	
<b>WCD info</b>	For wells, volume of uncontrolled blowout (Bbbls/day):			For structures, volume of all storage and pipelines (Bbbls):			API Gravity of fluid:	40		
	<b>Surface Location</b>			<b>Bottom-Hole Location (For Wells)</b>			<b>Completion (For multiple completions, enter separate lines)</b>			
<b>Lease No.</b>	ADL 391283									
<b>Area Name</b>	ADL 391283									
<b>Block No.</b>	ADL 391283									
<b>Blockline Departures (in feet)</b>	NA									
	NA									
<b>Lambert X-Y Coordinates</b>	X = 391,936m utm zn 6W									
	Y = 7,830,620m utm zn 6W									
<b>Latitude/ Longitude</b>	Latitude: N 70° 33' 26.53"									
	Longitude: W 149° 54' 35.42"									
<b>Water Depth (Feet): 0</b>										
<b>Anchor Radius (if applicable) in feet:</b>										
Anchor Locations for Drilling rig or construction Barge (If anchor radius supplied above, not necessary)										
Anchor Name or No.	Area	Block	X Coordinate	Y Coordinate	Length of Anchor Chain or Seafloor					

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Proposed Well/Structure Location									
Well or Structure Name/Number (If renaming well or structure, reference previous name): <b>NN02 ST01</b>				Previously reviewed under an approved EP or DOCD?			YES	X	NO
Is this an existing well or structure?			YES	X	NO	If this is an existing well or structure, list the Complex ID or API No.			
Do you plan to use a subsea BOP or surface BOP on a floating facility to conduct your proposed activities?							YES	X	NO
<b>WCD info</b>	For wells, volume of uncontrolled blowout (Bbls/day): 25,957		For structures, volume of all storage and pipelines (Bbls):		API Gravity of fluid:		40		
	<b>Surface Location</b>		<b>Bottom-Hole Location (For Wells)</b>		<b>Completion (For multiple completions, enter separate lines)</b>				
<b>Lease No.</b>	ADL 391283								
<b>Area Name</b>	ADL 391283								
<b>Block No.</b>	ADL 391283								
<b>Blockline Departures (in feet)</b>	NA								
	NA								
<b>Lambert X-Y Coordinates</b>	X = 391,936m utm zn 6W								
	Y = 7,830,620m utm zn 6W								
<b>Latitude/ Longitude</b>	Latitude: N 70° 33' 26.53"								
	Longitude: W 149° 54' 35.42"								
<b>Water Depth (Feet): 0</b>									
<b>Anchor Radius (if applicable) in feet:</b>			NA						
Anchor Locations for Drilling rig or construction Barge (If anchor radius supplied above, not necessary)									
Anchor Name or No.	Area	Block	X Coordinate	Y Coordinate	Length of Anchor Chain or Seafloor				