



## Working near Overhead Power lines – WELL Sheet

WELL Sheet #: 1015  
Revision: 2021/11

<b>Date:</b>		<b>Job:</b>		<b>:</b>		
Observation team member:				Signature:		
Observation team member:				Signature:		
Observation team member:				Signature:		
<b>Location of Work:</b>				<b>Yes</b>	<b>No</b>	<b>N/A</b>
1.	Any above ground line, whether high voltage, low voltage, or communication cable is classified as an overhead power line and afforded due caution. This also includes poles, guy wires, underground anchors, and any such structural member that constitutes to the structural integrity of the power line.					
2.	All work within 'limits of approach' of overhead power lines is performed under an approved JHA.					
	<b>NOTE:</b> <i>Driving a vehicle that does not have the capability of any part of it rising up under an overhead power line does not require a JHA. A vehicle that does have the capability of any part of it rising up under an overhead power line (such as a mobile crane or dump truck) "may" require a JHA, depending on driving conditions and/or circumstances</i>					
3.	All lines have been considered energized unless confirmed in writing that they are not energized and that the lines are grounded at the point of operation.					
4.	Before work has begun that a tailboard has been completed identifying and communicating to each employee the task steps to be completed, the hazards and risks associated with the task, and the safe work practices that are to be applied to complete the task safely. If there is any risk of contact, the electrical supply must be turned off and isolated.					
	<b>NOTE:</b> <i>Consult with Total Health &amp; Safety (Safety Specialist) and/or other SME(s) as necessary to verify these criteria.</i>					
<b>Comments:</b>						