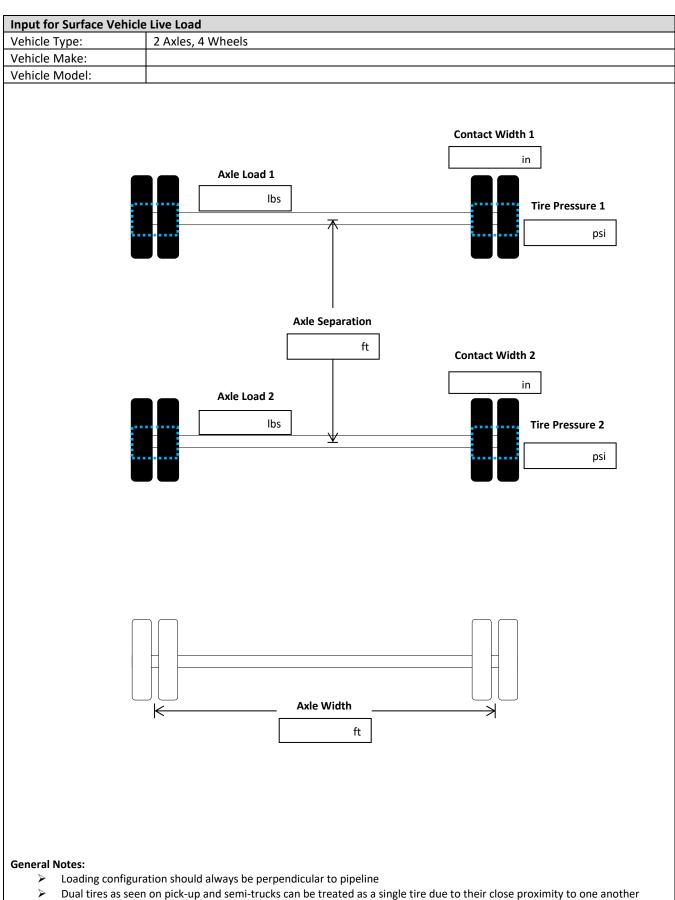


## **CROSSINGS APPLICATION FORM**

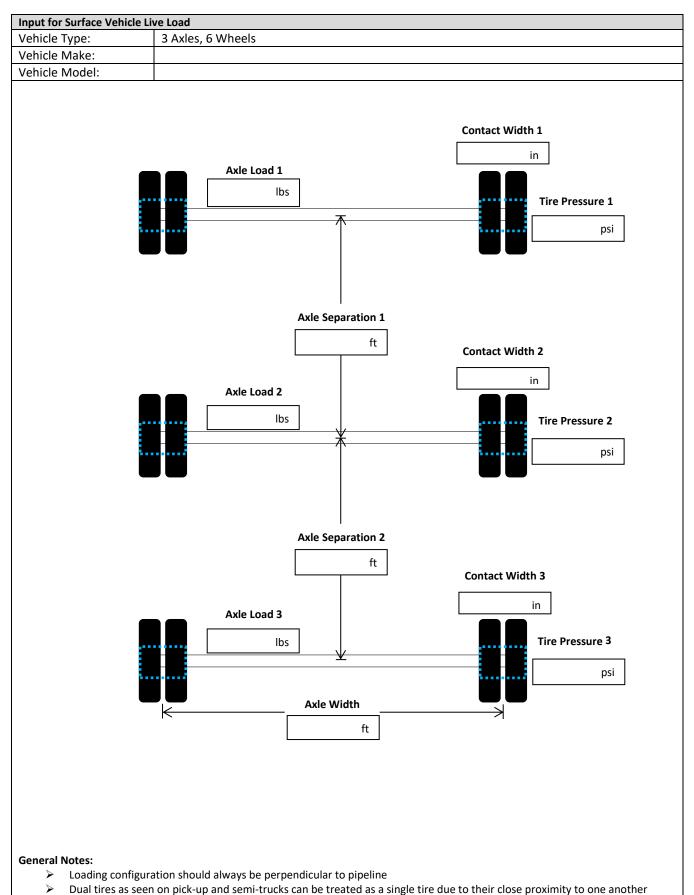
Introduction:	h	idetroom com This is	of a mation is required to		
Please complete this form and submit by email to <u>crossingrequests@plainsmidstream.com</u> . This information is required to process your application. Please complete this form accurately and entirely, as this will help to expedite issuing your Crossing					
Agreement. Incomplete applications may result in delays in issuing your Crossing Agreement.					
Date of Request:		all Ticket Number:			
Requesting Company:					
Requesting Company File #:					
Phone Number and/or email:					
Legal Land Description:					
Civic Address:					
GPS Coordinates of Crossing(s): (Decimal Degree Format)					
Expected Date of Construction:					
Pedestrian/Bike Path(s) crossing and/or paralleling Plains Midstream Canada's Facility:					
Pathways on the Plains Midstream right-of-way must maintain a minimum setback distance of 5m from the closest edge of the pathway to the edge of the pipeline surface. This distance must clearly be shown on the plan(s).					
Type of Pathway (i.e. limestone, crushed gravel, paved):					
Crossing Angle (90 ° preferred):					
GPS Coordinates of Crossing(s): (Decimal Degree Format)					
Width of pathway (max 3m):					
Road(s) and/or Heavy Equipment Crossing Plains Midstream Canada's Facility:					
Type of road (i.e. gravel, paved, asphalt):					
Will there be ditches?	□ Yes	□ No			
Permanent Crossing Date Required:					
Crossing Angle (90 ° preferred):					
Total Width of the proposed road:					
Type of Heavy Equipment Crossing:	☐ Temporary (i.e. Construction Veh				
Is the loaded axle weight and tire pressures of the vehicle or mobile equipment within the manufacturer's approved limits and operating guidelines? ☐Yes ☐No					
Other Important Information that Plains Midstream Canada should know:					





Modified from sketch taken from CEPA Surface Loading Calculation User Manual developed by Kiefner and Associates, Inc.





Modified from sketch taken from CEPA Surface Loading Calculation User Manual developed by Kiefner and Associates, Inc.



Input for Surface Vehicle Live Load					
Vehicle Type:	Tracked				
Vehicle Make:	Hacked				
Vehicle Model:					
venicie iviouei.					
			Contact Width		
			in		
		Vehicle Load			
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		lbs			
_					
_					
Track Length					
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			_		
$oldsymbol{\perp}$			<u></u>		
		Track Separation	S.I.		
	<del></del>		<del></del>		
		ft			
General Notes:					
<ul> <li>Loading configuration should always be perpendicular to pipeline</li> <li>Taken from CEPA Surface Loading Calculation User Manual developed by Kiefner and Associates, Inc.</li> </ul>					