

Environmental Management System

System Documentation Daily Industrial Modifications Form

To Report Forest Fires Call **310-FIRE (3473)**

Daily Industrial Modifications Record

Company: _____

Weather Station: _____

Operations : _____

Water Sources : _____

Equipment : _____

Basemap/UTM : _____

Fire Cache Location : _____

Work Modification Capabilities – Limited Operation _____ or ⁱTrained and Capable _____ Leaf ON / OFF

Date	Block - CRA	ⁱⁱ Section of Block	Description of Section (Stoniness, Stand Description, Modifiers)	ⁱⁱⁱ Operational Risk VHR / HR / MR /LR	Fuel Group	Fire Intensity Code	^{iv} Work Modification P / SS / RS / SD

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Fire Intensity Codes for Applicable Weather Station – Codes updated by MNRF between 4:00pm to 5:00pm daily.

Thunder Bay 1-800-461-2352 or 1-807-476-2255

Internet Contact is: <https://www.ontario.ca/page/fire-intensity-codes>

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References

Document / Form	I.D.#

Revisions

#	Purpose	Prepared by	Approved by	Date
N/A	Original version	Chantal Alkins, Certification Coordinator		November 9, 2016
A				
B				
C				
D				
E				

ⁱ For Operations to be classified as Trained and Capable they must comply with Section 1.3 of the Modifying Industrial Operations Protocol at all times.

ⁱⁱ Section must be indicated on an FRI map or SAP and kept with the Daily Industrial Modifications Record – A Block can be broken into sections based on distinct site differences.

ⁱⁱⁱ Operational Risk – VHR=Very High Risk, HR=High Risk, MR=Moderate Risk, LR=Low Risk

^{iv} P=Prevention (1 hr Patrol of area after operations), SS=Short Shift (No Operations 1200-1900), RS=Restricted Shift (No Operations 0800-2200), SD=Shutdown