

Asset Hazard Register

GRAYSONLINE

As at March 19, 2013

Type: RIDE ON MOWER Auction Ve
Make: COX Lot numbe
Sale Date:

Auction Venue: SALE NO 3002811
Lot number: LOT 26

₽ Thermal Conditions Hazard Type FIRST AID KIT AND FIRE EXTINGUISHER FOR THE PLANT EXPLOSION/FIRE FROM ENGINE, SHUT OFF ENGINE AND LEAVE TO COOL BEFORE REFUELLING, PROVIDE Hazard Description

SOUND PRESSURE LEVELS (SPL) NEEDS TESTING AT OPERATOR STATION. IF SPL GREATER THAN 85 dB(A 8hr) OR 140 dB(C PEAK), CLEAR AND VISIBLE WARNINGS MUST BE ATTACHED RE: USE OF HEARING WARNING SIGN RE: HEARING PROTECTION. PROTECTION, EXAMINE WAYS TO REDUCE EMISSIONS FROM THE PLANT AND ATTACH CLEAR AND VISIBLE

SUPPLY (IF AVAILABLE) MANUFACTURER'S OPERATING (INCLUDING PRE-OPERATIONAL CHECKS AND PERSONAL PROTECTIVE EQUIPMENT REQUIREMENTS) FOR THE OPERATOR

MOWER TO BE OPERATED BY COMPETENT OPERATORS ONLY

MOWER (E.G. ADJUSTMENT TO WHEEL/RIDE HEIGHT, ETC) SEEK TECHNICAL ADVISE FROM THE MANUFACTURER BEFORE CARRYING OUT ANY MODIFICATION TO THE

COLLISIONS WITH OTHER FIXED/MOBILE OBJECTS. PREPARE SAFE WORK PROCEDURES FOR USE IN AN ENVIRONMENT THAT MAY POSE A RISK OF COLLISION. USE ALL WARNING SYSTEMS FITTED TO THE PLANT

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Plant Operation

Plant Operation

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Plant Structure

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Plant Operation

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Process Manual

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Noise

AND ACCESS WAYS, POST WARNING SIGNS AND PLACE BARRIERS ETC AROUND WORKING AREA TO PREVENT COLLISION WITH PEDESTRIANS/BY STANDERS AND WHEN WORKING NEAR PUBLIC ROADS



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10 Mechanical

11 Work Space

12 Thermal Conditions

13 PPE

14 Air Quality

15 Chemicals

16 Rollover

DO NOT STEP ON OR OFF MOVING PLANT, ONLY OPERATE FROM DRIVING POSITION.

DEVELOP AND CONDUCT DOCUMENTED PRE-OPERATIONAL CHECKS PRIOR TO EACH USE.

MAINTENANCE AND REMOVING ANY OBSTRUCTIONS NEAR THE PLANT. DO NOT OPERATE IN THE VICINITY OF OTHER PEOPLE. IF THIS IS NOT POSSIBLE SUPPLY PPE TO THOSE PEOPLE TO PREVENT INJURY FROM STRIKING OBJECTS. ENTANGLEMENT/STRIKING BY WORKPIECES EJECTING FROM MOVING PARTS OF THE PLANT. THE DRIVE TO THE PLANT MUST BE STOPPED/DISCONNECTED AND MOVING PARTS OF THE PLANT STOPPED BEFORE

SLIP/TRIP/FALL DUE TO CLIMATE CONDITIONS, WIPE CLEAR (BEFORE USING THE PLANT) IF THERE IS ANY MUD, OIL OR OTHER OBSTRUCTIONS ON THE PLANT.

EXPOSURE TO OUTDOOR CLIMATE/WEATHER CONDITIONS. PROVIDE PERSONAL PROTECTIVE EQUIPMENT FOR WET, UVEXPOSURE, HOT OR COLD CONDITIONS.

PROTECTIVE EQUIPMENT. PROVIDE INFORMATION/ INSTRUCTION ON STORAGE, USE CARE AND MAINTENANCE OF PERSONAL

EXHAUST EMISSION (CARBON MONOXIDE) MAY BE HARMFUL. ENSURE THE PLANT IS OPERATED IN A WELL VENTILATED AREA

CHEMICALS USED WITH THE PLANT (E.G. DIESEL, OILS ETC) OBTAIN MSDS AND CONDUCT AND DOCUMENT HAZARDOUS SUBSTANCE RISK ASSESSMENT FOR ALL

DO NOT OPERATE PLANT ON UNEVEN OR SLOPED GROUND WHICH MAY POSE A RISK OF MOWER

Hazard Register



Occupational Health and Safety Plant Safety Purchaser Information

of knowledge of the plant item. Whilst every effort has been made to identify all of the hazards, it should be recognised that such hazards have been identified given due consideration to the state This plant health and safety information has been prepared by Graysonline for the purchaser of the plant item as required by National and State OHS Legislation.

complete the plant assessment. employees, prepare a formal risk assessment for the operation of the plant item in the new environment. In order to assess the risk, it is necessary to consider the If this plant item is being purchased for use at a place of work, the purchaser is reminded of their obligations to review the hazard register and in consultation with likelihood of an incident that would impact (consequence) on health and safety at the workplace. The following guidelines are provided to assist the purchaser to

Likelihood	Consequence
 Frequency and duration of exposure 	• Assume "worst case" injury, but also competent follow-up medical and rehabilitation
• Probability of occurrence of hazard or event (including	support
part history of incidents)	• Consider forces or energy levels, highest belt tensions, size of gears, pulleys or other
• Possibility to avoid / minimize or limit the damage,	entrapment points and therefore body parts likely to be injured
impact or harm	• Consider sharpness of entrapment points, surrounding parts likely to exacerbate
• Reliability and effectiveness of existing / established	injury, and any give in the entrapment point
systems of control	• Consider, will entrapment continue until plant is stopped, or can an injured part travel
	through the entrapment area
	 Are temperatures of plant, or chemicals, likely to further injure entrapped person

The outcome of the risk assessment is a prioritised list of risks and risk controls (existing and proposed) for further action based on the following risk ratings:

Low risk- may be considered acceptable, where the existing controls in place are seen to be effective, requiring periodic monitoring for effectiveness

Medium risk- considered to be unacceptable and requiring additional risk controls within medium to long term.

High risk - considered to be unacceptable and requiring action within the short to medium term

Extreme risk – unacceptable, where immediate action required

In all of these cases employees/operators must be made aware of the risk controls in place to protect them from the hazards.