

SECTION 14 INCIDENT REPORT (*Waste Management and Pollution Control Act*)

Date and Time of Notification:	03/06/2021 1700
Person / Company:	One Rail Australia EPL-222
Incident:	Approx. 5000 litres of waste HCL solution UN1789 has leaked from IBC's in rail transport unit (20ft container) in transit from Darwin rail yard to Adelaide rail yard. As a result of track inspection, evidence of a chemical leak has been identified in Tennant Creek Rail Yard on 3/6/2021.
(a) the incident causing or threatening to cause pollution	Waste Hydrochloric Acid has leaked from IBC's inside a rail transport unit (20ft container)
(b) the place where the incident occurred	Leak has occurred during transit on the rail line from Darwin rail yard to Adelaide rail yard (exact location unknown)
(c) the date and time of the incident	Rail unit 6DA2 left Darwin approximately 10am Friday 28/5, arriving in Adelaide on Sunday 6/5. Track inspection has reported evidence of a leak to ground on 3/6 in Tennant Creek. (source unknown at this stage but assumed to be as a result of waste HCl).
(d) how the pollution has occurred, is occurring or may occur	IBC's leaked inside rail unit (20ft container) Cause of leak is being investigated
(e) the attempts made to prevent, reduce, control, rectify or clean up the pollution or resultant environmental harm caused or threatening to be caused by the incident	One Rail are sending an environmental consultant to assess extent of impacts at Tennant Creek rail yard. Site is currently stable and does not appear to have spread from the edge of ballast.
(f) the identity of the person notifying the NT EPA	Adam Reed One Rail Environment Manager