

JANGARDUP MINE — ACID SULPHATE CONTAMINATION

**897. Hon DIANE EVERS to the Minister for Environment:**

I refer to the former Jangardup mineral sands mine.

- (1) How far offsite from the former Jangardup mineral sands mine has the acid sulphate groundwater plume caused by former mining operations migrated?
- (2) Is the minister aware of the proposed mining lease application M70/1385 located in an area of very high acid sulphate soil occurrence adjacent to Lake Jasper?

**Hon STEPHEN DAWSON replied:**

I thank the honourable member for some notice of the question.

- (1) I am advised by the Department of Water and Environmental Regulation that the core of the acid sulphate groundwater plume remains predominantly within or adjacent to the former Jangardup mineral sands mine site, with the outer edge of the plume extending offsite.
- (2) I am aware of mining lease application M70/1385.