## **Contaminated Sites Committee**

- Summary of Decision
- Appeal Against Site Classification

| Date of decision                               | 6 September 2007   |
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| Type of decision                               | Determination of an appeal against site classification pursuant to section 82 of the <i>Contaminated Sites Act 2003</i> .  |
| Matter (file no.)                              | CSC 4/2007   |
| Date lodged                                    | 14 February 2007   |
| Appellant                                      | Francis Stephenson   |
| Site name/address                              | 1 Felspar Street, Welshpool 6106   |
| Certificate of title no./<br>Crown reserve no. | Lot 9 on diagram 14206 as shown on CoT 1579/547  |
| Background                                     | On 2 February 2007 DEC classified the above site as remediated for restricted use.   |
|  | The appellant is the owner of the site and is objecting to the site classification for various reasons as detailed in the appellant's letter of appeal dated 14 February 2007.   |
| Committee's decision                           | The appeal is dismissed. The existing classification is affirmed.  |
| Reasons for decision                           | <ul> <li>The appellant claims that</li> <li>the site was remediated by the State in 1998,</li> <li>only a small area of the site was not sampled,</li> <li>the chance of this being contaminated is remote, and</li> <li>the EPA advised the appellant in 1999 that remediation was complete.</li> </ul>                       |
|  | The remediation of the site was limited, as it was infeasible to sample or remediate the soil below the incinerator. Rather, with the agreement of the appellant, a containment cell was constructed to retain any contamination below the incinerator and ensure, as far as possible that there were no ground water impacts. |
|  | The appellant has provided no evidence to indicate that the soil within the containment cell below the incinerator is not contaminated. The classification remains appropriate.  |