

		State	N.Sembilan
		No.	NS-01
Basic Information			
Name of LA	MP Nilai		
Name of Landfill	Pajam		
Location of the Landfill	Kg. Gebok, Pajam		
Status of Landfill	operation	(Remaining Life Span : 15 years)	
Year Start Operation	1996	Year Cease Operation	2018
Managed by	Private Company		
Land ownership	Local Authority		
Gazetted	yes		
Area	69 acres	Waste Disposed daily	180
Reasons for closure	-		
Remarks			
Environmental Impact Conditions			
Landfill Level	Level 1		
Site Condition	swampy		
Waste Covered	Yes	(Frequency : 2 times /week)	
Type of Vegetation	no vegetation		
Landslide	no		
Soil Subsidence	not noticeable		
Vector and animals	medium (flies)		
Odor, gas and smoke	no		
Leachate Quantity	no		
Location of Intake Point	no		
Distance from Intake Pt	- km)		
Drinking Water Well	no		
Geological Condition	alluvial		
No of complaints (/year)	nil		
dist. from Residential	5 km (Kg. Gebuk)		
Remarks			
Land Utilisation after closure			
Existing Land Utilization	vacant		
Surrounding area	agriculture		
Ultimate Landuse	yes	(Level : high)	
	(recreation)		
Incl. in Local Development. Plan?	no		
Probability of Development	low		
Distance from town centre (km)	6 (Nilai)		
Remarks			

Maps

		No	NS-01
Local Authority	MP Nilai		
Name	Pajam		
Location	101°51'07" 02°50'05"		
Survey date			
Maps			
Comments			

Photos

		No	NS-01
Local Authority	MP Nilai		
Name	Pajam		
Survey date	10-Mar-03		
Comments			

Photos

Landscape of eastside of the site. Site area is till trees.



Landscape of the southside of the site (seen from nothend).

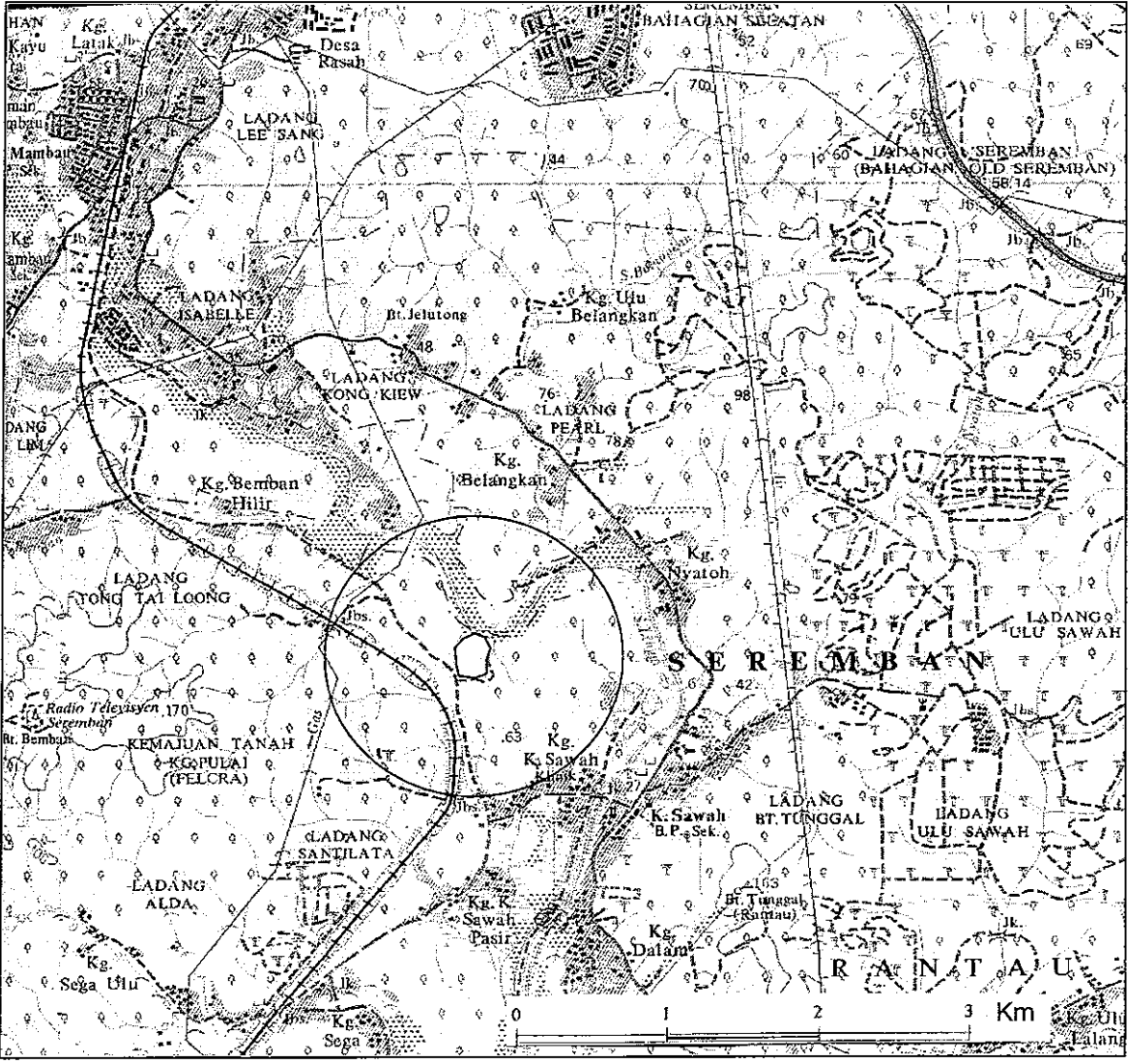


Waste is push down to the swanpy area.







		State	N.Sembilan
		No.	NS-02
Basic Information			
Name of LA	MP Nilai		
Name of Landfill	Kuala Sawah		
Location of the Landfill	Jln Kg Stesyen, Rantau		
Status of Landfill	closed	(Remaining Life Span : -)	
Year Start Operation	1998	Year Cease Operation	2003
Managed by	Private Company		
Land ownership	Local Authority		
Gazetted	yes		
Area	25 acres	Waste Disposed daily	40
Reasons for closure	intake point very near		
Remarks			
Environmental Impact Conditions			
Landfill Level	Level 1		
Site Condition	swampy		
Waste Covered	Yes	(Frequency : weekly)	
Type of Vegetation	no vegetation		
Landslide	no		
Soil Subsidence	not noticeable		
Vector and animals	no		
Odor, gas and smoke	smoke once/week		
Leachate Quantity	noticeable		
Location of Intake Point	downstream		
Distance from Intake Pt	5 km)		
Drinking Water Well	no		
Geological Condition	alluvial		
No of complaints (/year)	36 (on fire)		
dist. from Residential	5 km (Kg. Saga)		
Remarks			
Land Utilisation after closure			
Existing Land Utilization	vacant		
Surrounding area	oil palm plantation		
Ultimate Landuse	fish pond (Level : low)		
Incl. in Local Development. Plan?	no		
Probability of Development	low		
Distance from town centre (km)	12 (Rantau)		
Remarks			

Maps

	No	NS-02
Local Authority	MP Nilai	
Name	Kuala Sawah	
Location	101°56'24" 02°38'05"	
Survey date		
Maps		
Comments		

Photos

No		NS-02
Local Authority	MP Nilai	
Name	Kuala Sawah	
Survey date	10-Mar-03	
Comments		
<div style="border: 1px solid black; padding: 2px; display: inline-block;">Photos</div>		
<p>Landscape from the gate. Center of the site is swamp.</p> 		
<p>Swamp of the nothside. (swamp is inside the area of site)</p> 		
<div style="display: flex; justify-content: space-around;"> <div style="width: 45%;"> <p>River (S.Linggi) adjoins the site.</p>  </div> <div style="width: 45%;"> <p>printed circuit board</p>  </div> </div>		

		State	N.Sembilan
		No.	NS-03
Basic Information			
Name of LA	MP Seremban		
Name of Landfill	Sikamat		
Location of the Landfill	Sikamat, mukim Pantai		
Status of Landfill	operation	(Remaining Life Span :	to be closed soon)
Year Start Operation	1986	Year Cease Operation	suppose 2003
Managed by	Consortium Comp		
Land ownership	Majlis Agama Islam NS		
Gazetted	no		
Area	13 acres	Waste Disposed daily	300
Reasons for closure	proposed surrounding development		
Remarks			
Environmental Impact Conditions			
Landfill Level	Level 1		
Site Condition	swampy		
Waste Covered	Yes	(Frequency : weekly)	
Type of Vegetation	no vegetation		
Landslide	medium		
Soil Subsidence	not noticeable		
Vector and animals	dogs, flies		
Odor, gas and smoke	medium (odour)		
Leachate Quantity	medium		
Location of Intake Point	no		
Distance from Intake Pt	- km)		
Drinking Water Well	no		
Geological Condition	alluvial		
No of complaints (/year)	1 (fire broke out)		
dist. from Residential	1 km (Kg. Baru)		
Remarks			
Land Utilisation after closure			
Existing Land Utilization	vacant		
Surrounding area	appv. housing area		
Ultimate Landuse	open space (Level : low)		
Incl. in Local Development. Plan?	yes		
Probability of Development	high		
Distance from town centre (km)	9 (Seremban)		
Remarks			




Maps

		No	NS-03
Local Authority	MP Seremban		
Name	Sikamat		
Location	101°59'27" 02°45'47"		
Survey date			
Maps			

The map shows the Ampangan area with various villages and landmarks. A circle highlights a specific area near Kg. Dato Wong Sen. The map includes a scale bar from 0 to 3 Km and the word 'AMPANGAN' at the bottom.

Comments

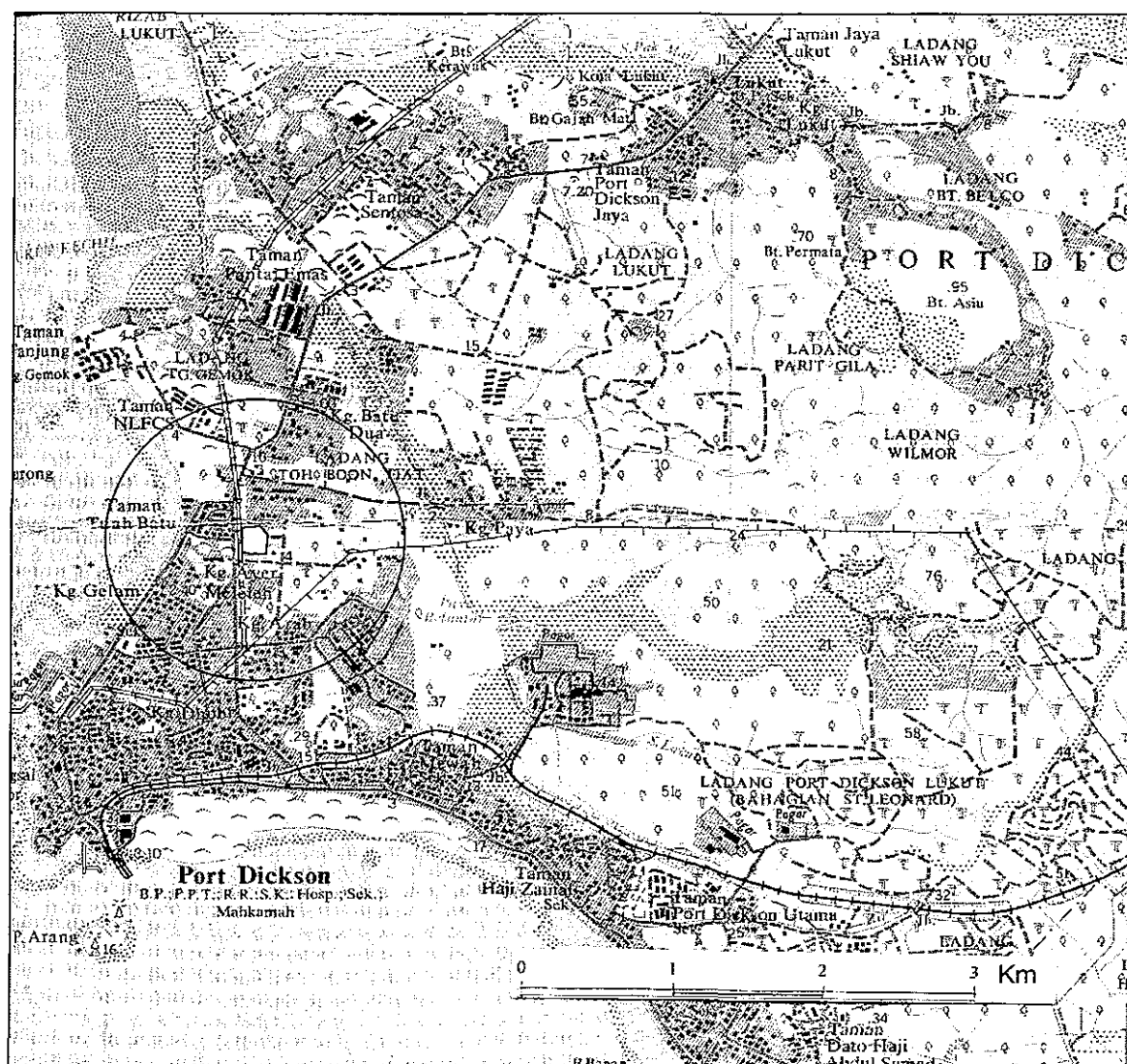
Photos

	No	NS-03
Local Authority	MP Seremban	
Name	Sikamat	
Survey date	10-Mar-03	
Comments		
Photos	<p>Landscape from the road. The hight is approx. 10m.</p>  <p>Landscape of westside. Fish pond and road is seen below.</p>  <p>Leachate flows down to the fish pond.</p> 	

		State	N.Sembilan
		No.	NS-04
Basic Information			
Name of LA	MP Port Dickson		
Name of Landfill	Quarters MPPD		
Location of the Landfill	Jln By Pass, Port Dickson		
Status of Landfill	closed	(Remaining Life Span : -)	
Year Start Operation	before 1950	Year Cease Operation	1960
Managed by	Town Council		
Land ownership	TNB reserve		
Gazetted	no		
Area	1 acre	Waste Disposed daily	ash from burnt waste
Reasons for closure	burner chimney collapsed		
Remarks			
Environmental Impact Conditions			
Landfill Level	open dumping		
Site Condition	flatland		
Waste Covered	no	(Frequency : -)	
Type of Vegetation	banana trees		
Landslide	no		
Soil Subsidence	medium		
Vector and animals	no		
Odor, gas and smoke	no		
Leachate Quantity	no		
Location of Intake Point	no		
Distance from Intake Pt	- km)		
Drinking Water Well	no		
Geological Condition	alluvial		
No of complaints (/year)	-		
dist. from Residential	1 km		
Remarks			
Land Utilisation after closure			
Existing Land Utilization	banana plantation		
Surrounding area	agriculture		
Ultimate Landuse	agriculture (Level : low)		
Incl. in Local Development. Plan?	no		
Probability of Development	low		
Distance from town centre (km)	3 (P.Dickson)		
Remarks			




Maps

		No	NS-04
Local Authority	MP Port Dickson		
Name	Quarters MPPD		
Location	101°48'16"	02°32'31"	
Survey date			
Maps			



Comments

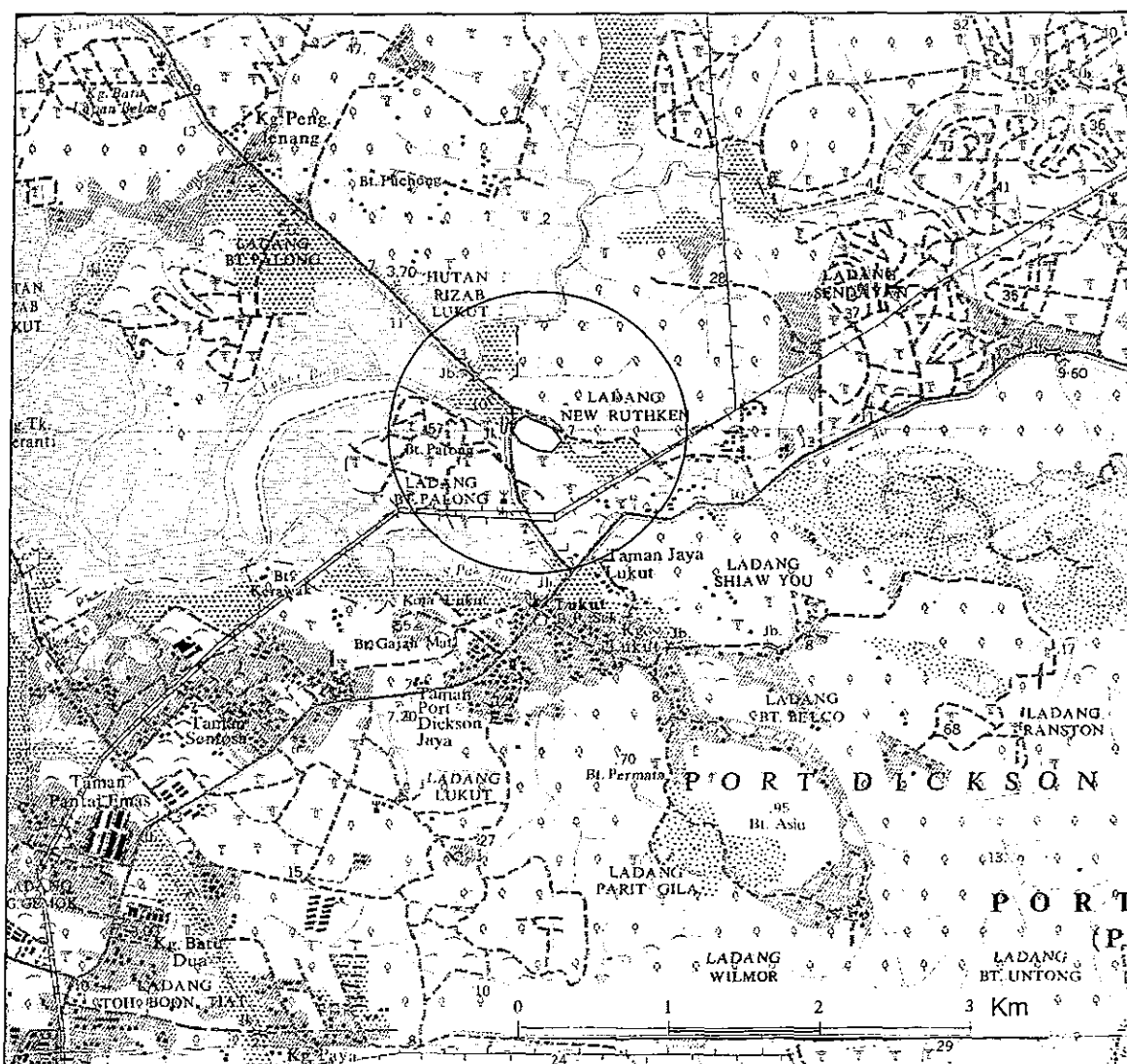
Photos

		No	NS-04
Local Authority	MP Port Dickson		
Name	Quarters MPPD		
Survey date	11-Mar-03		
Comments	<p>TNB means "buffer zone of power line".</p> <p>The area of dumping is unknown.</p> <p>Landfilled solid waste is incineration ash.</p> <p>There is scarcely useful records about this site.</p>		
Photos	<p>Administrative building and power line. The back forest is landfill site.</p>  <p>Trace of incinerator. The incineration ash was dumped surrounding area.</p>  <p>Many trees grow thick on the surface.</p> 		

		State	N.Sembilan
		No.	NS-05
Basic Information			
Name of LA	MP Port Dickson		
Name of Landfill	Bukit Palung		
Location of the Landfill	Jln PD - Bkt Pelanduk		
Status of Landfill	operation	(Remaining Life Span : 15 years)	
Year Start Operation	1990	Year Cease Operation	2018
Managed by	Consortium Comp		
Land ownership	LA -appli. by private in process		
Gazetted	no		
Area	54 acres	Waste Disposed daily	70
Reasons for closure	when new site is identified by owner		
Remarks			
Environmental Impact Conditions			
Landfill Level	open dumping		
Site Condition	flatland		
Waste Covered	yes	(Frequency : 2 times/month)	
Type of Vegetation	vacant		
Landslide	no		
Soil Subsidence	no		
Vector and animals	flies, birds		
Odor, gas and smoke	medium (odour)		
Leachate Quantity	medium		
Location of Intake Point	no		
Distance from Intake Pt	- km)		
Drinking Water Well	no		
Geological Condition	alluvial		
No of complaints (/year)	24 (smell, flies)		
dist. from Residential	1 km		
Remarks			
Land Utilisation after closure			
Existing Land Utilization	vacant		
Surrounding area	industries, housing		
Ultimate Landuse	not known (Level : -)		
Incl. in Local Development. Plan?	no		
Probability of Development	high		
Distance from town centre (km)	10 (P.Dickson)		
Remarks			

Maps





		No	NS-05
Local Authority	MP Port Dickson		
Name	Bukit Palung		
Location	101°49'57"	02°35'00"	
Survey date			
Maps			



Comments

Photos

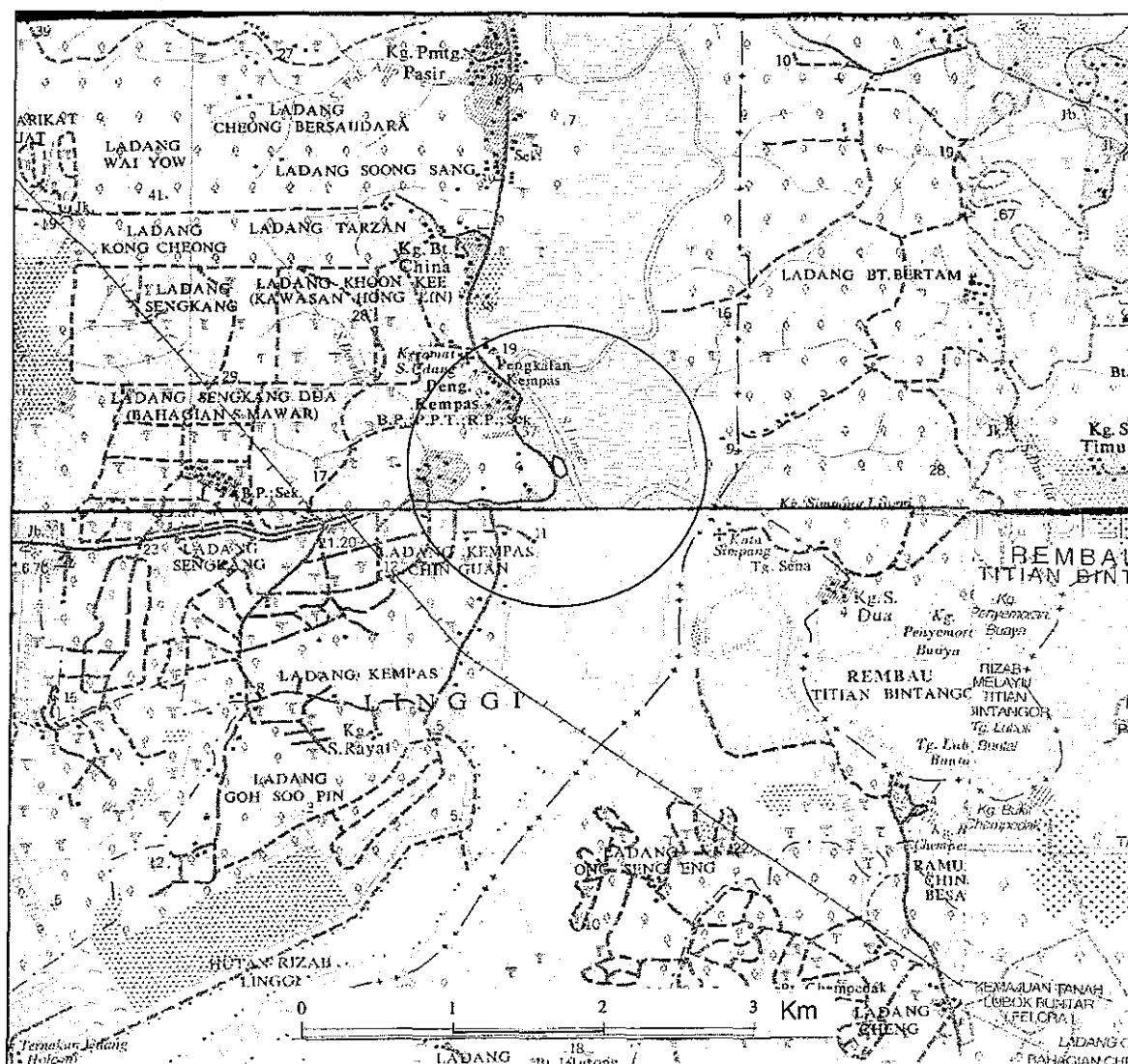
	No	NS-05
Local Authority	MP Port Dickson	
Name	Bukit Palong	
Survey date	11-Mar-03	
Comments		

Photos	<p>Landscape (east direction from center of the site)</p>  <p>Landscape (north direction from south end of the site)</p>  <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>Lots of activate carbon is dumped from oil refinery.</p>  </div> <div style="text-align: center;"> <p>Leachate from landfill site</p>  </div> </div>
--------	---

		State	N.Sembilan
		No.	NS-06
Basic Information			
Name of LA	MP Port Dickson		
Name of Landfill	Pengkalan Kempas		
Location of the Landfill	Jln P.D. - Linggi		
Status of Landfill	closed	(Remaining Life Span : -)	
Year Start Operation	1990	Year Cease Operation	2002
Managed by	Local Authority		
Land ownership	sold to private		
Gazetted	no		
Area	3 acres	Waste Disposed daily	5
Reasons for closure	DOE Directive (very close to river)		
Remarks			
Environmental Impact Conditions			
Landfill Level	open dumping		
Site Condition	swampy		
Waste Covered	yes	(Frequency : 2 times/month)	
Type of Vegetation	bush/vacant		
Landslide	no		
Soil Subsidence	no		
Vector and animals	no		
Odor, gas and smoke	no		
Leachate Quantity	medium		
Location of Intake Point	upstream		
Distance from Intake Pt	30 km)		
Drinking Water Well	no		
Geological Condition	alluvial		
No of complaints (/year)	no		
dist. from Residential	2 km (Linggi town)		
Remarks			
Land Utilisation after closure			
Existing Land Utilization	vacant		
Surrounding area	agriculture		
Ultimate Landuse	recreation (Level : low)		
Incl. in Local Development Plan?	no		
Probability of Development	high		
Distance from town centre (km)	2 (Linggi)		
Remarks			





Maps

		No	NS-06
Local Authority	MP Port Dickson		
Name	Pengkalan Kempas		
Location	102°01'18"	02°26'34"	
Survey date			
Maps			



Comments

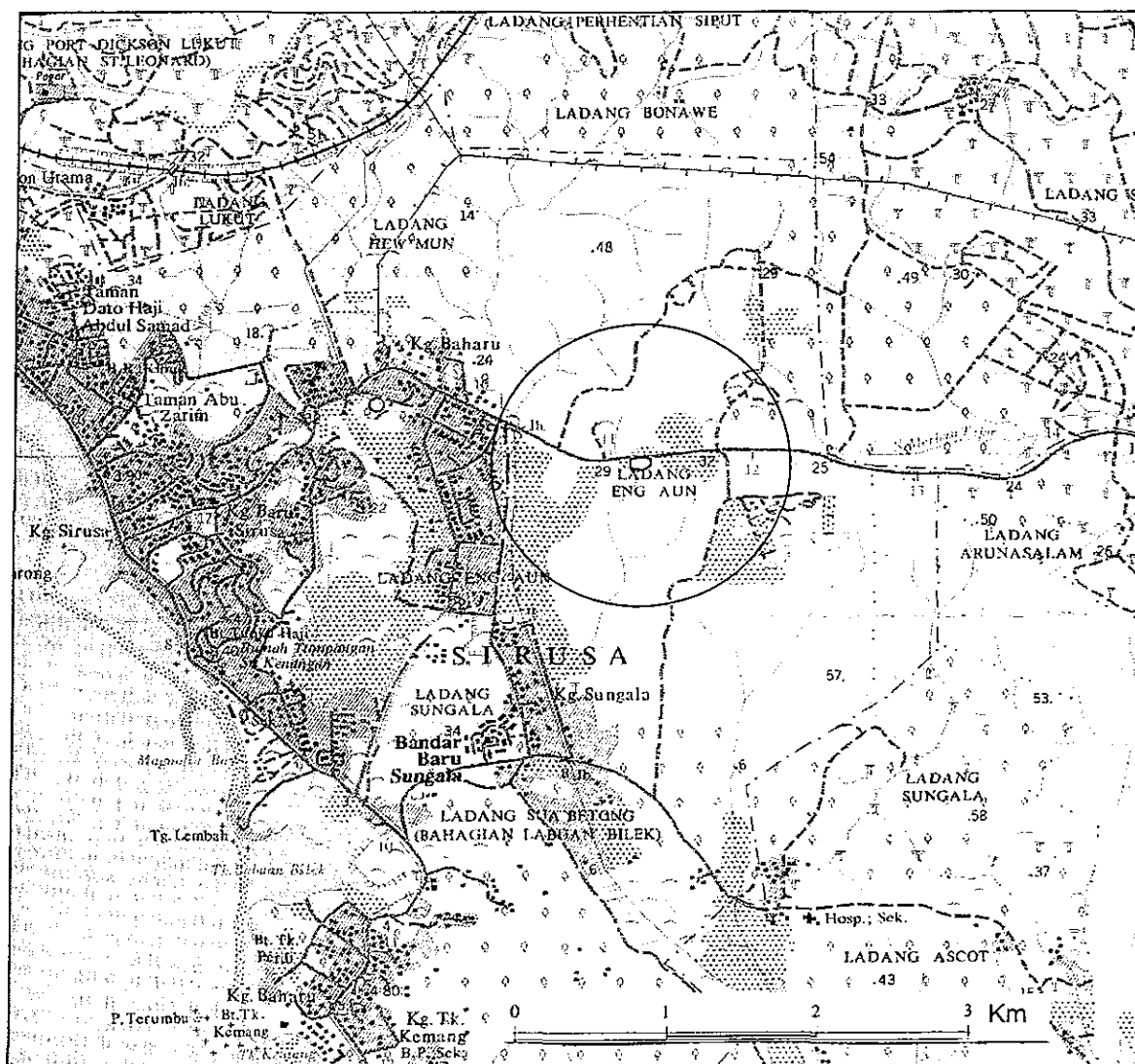
Photos

	No	NS-06
Local Authority	MP Port Dickson	
Name	Pangkalan Kempas	
Survey date	11-Mar-03	
Comments	<p>For availability of river contamination by leachate, DOE made to close the site at 2002.</p>	
Photos	<p>Landscape from north end of the site. Blue fence is west side bounder.</p>  <p>East end of the site. It bounds to the river. There are leachate in the both side bush.</p>  <div style="display: flex; justify-content: space-around;"> <div style="width: 45%;"> <p>Leachate stagnate in a small pond.</p>  </div> <div style="width: 45%;"> <p>It is supposed that leachate flows down the river.</p>  </div> </div>	

		State	N.Sembilan
		No.	NS-07
Basic Information			
Name of LA	MP Port Dickson		
Name of Landfill	Sua Betong		
Location of the Landfill	Air Kuning - Bt.4, Jln Pantai		
Status of Landfill	operation	(Remaining Life Span : 5 years)	
Year Start Operation	1990	Year Cease Operation	2008
Managed by	Consortium Comp		
Land ownership	Arm Forces		
Gazetted	no		
Area	6 acres	Waste Disposed daily	30
Reasons for closure	-		
Remarks			
Environmental Impact Conditions			
Landfill Level	Level 1		
Site Condition	ravine/swampy		
Waste Covered	yes	(Frequency : 2 times/month)	
Type of Vegetation	no vegetation		
Landslide	no		
Soil Subsidence	not noticeable		
Vector and animals	flies, birds		
Odor, gas and smoke	medium (odour)		
Leachate Quantity	noticeable		
Location of Intake Point	no		
Distance from Intake Pt	- km)		
Drinking Water Well	no		
Geological Condition	alluvial		
No of complaints (/year)	yes (when rain)		
dist. from Residential	1 km (Army camp)		
Remarks			
Land Utilisation after closure			
Existing Land Utilization	vacant		
Surrounding area	jungle (army training)		
Ultimate Landuse	not known (Level : -)		
Incl. in Local Development. Plan?	no		
Probability of Development	low		
Distance from town centre (km)	18 (P.Dickson)		
Remarks			

Maps

		No	NS-07
Local Authority	MP Port Dickson		
Name	Sua Betong		
Location	101°52'20"	02°29'56"	
Survey date			
Maps			



Comments

Photos

		No	NS-07
Local Authority	MP Port Dickson		
Name	Jalan Sua Betong		
Survey date	11-Mar-03		
Comments	<p>The center part is made cover soil, but cover soil is made occasionally. It seems that leachate flows down to the south valley.</p>		

Photos

Landscape (from southwest end of the site).

The center chimney is past incinerator. The blue fence is bounder.



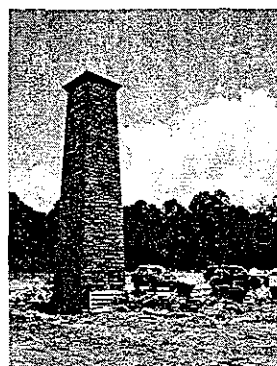
The waste is pushed down toward the south small valley. (The hight of waste is approximately 5m)



Landscape of west valley.

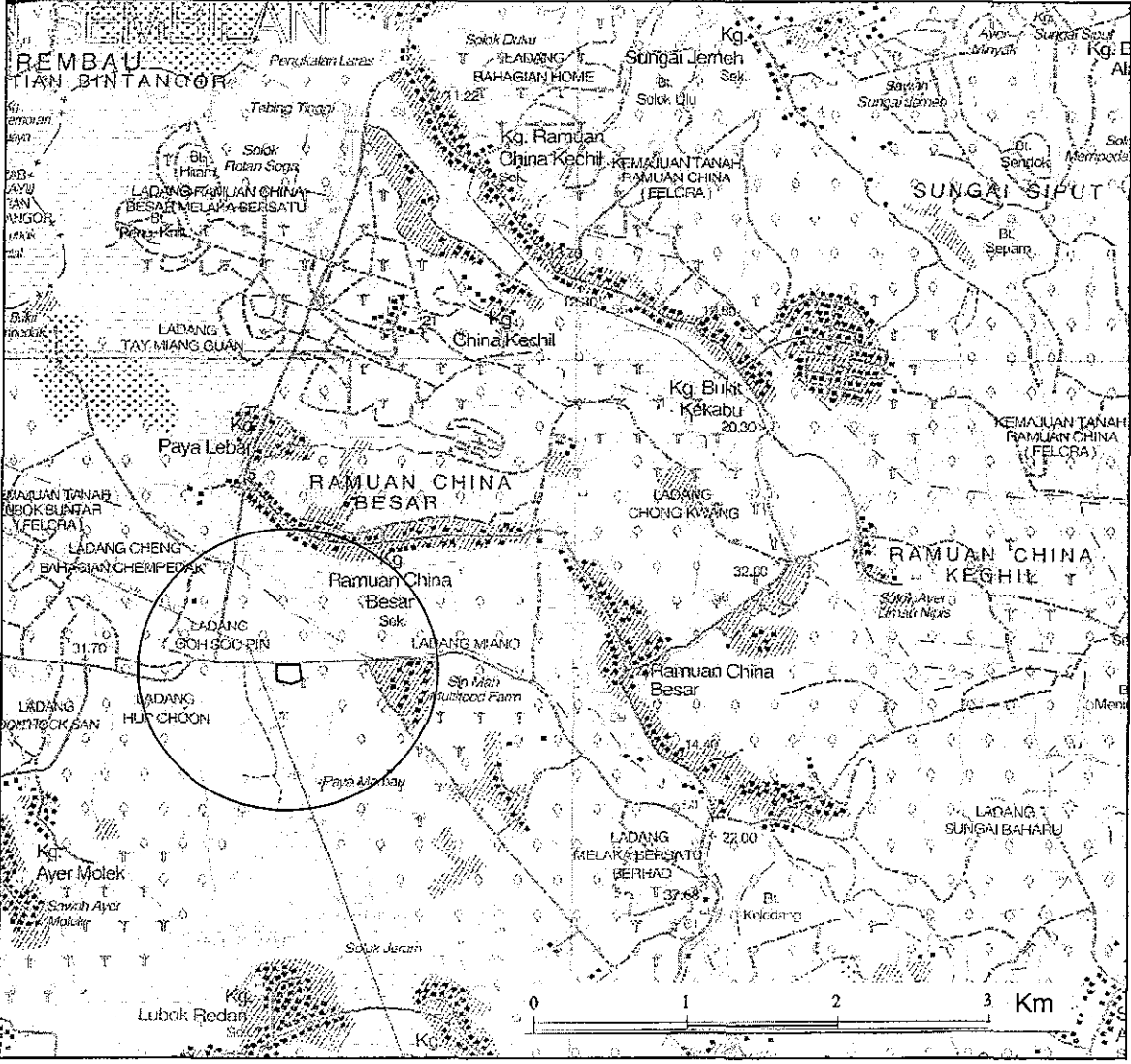


Chimney of the past incinerator.

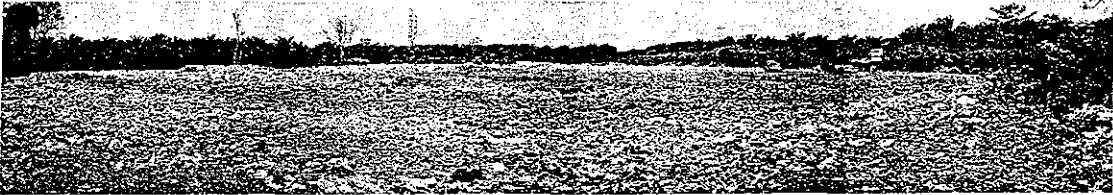




		State	Melaka
		No.	ML-01
Basic Information			
Name of LA	MD Alor Gajah		
Name of Landfill	Air Molek		
Location of the Landfill	Kg. Air Molek, Jln Pekan Sg Baru - Linggi		
Status of Landfill	operation	(Remaining Life Span :	10 years)
Year Start Operation	1970	Year Cease Operation	2013
Managed by	Consortium Comp		
Land ownership	JKR Quarry Reserve		
Gazetted	no		
Area	6 acres	Waste Disposed daily	40 (Masjid Tanah)
Reasons for closure	-		
Remarks			
Environmental Impact Conditions			
Landfill Level	open dumping		
Site Condition	flatland		
Waste Covered	yes	(Frequency : once in 2 months)	
Type of Vegetation	vacant		
Landslide	no		
Soil Subsidence	no		
Vector and animals	flies, birds		
Odor, gas and smoke	medium (odour)		
Leachate Quantity	no		
Location of Intake Point	no		
Distance from Intake Pt	- km)		
Drinking Water Well	no		
Geological Condition	alluvial		
No of complaints (/year)	1 (when rain)		
dist. from Residential	1 Km (Kg Air Molek)		
Remarks			
Land Utilisation after closure			
Existing Land Utilization	vacant		
Surrounding area	agriculture (oil palm)		
Ultimate Landuse	not known (Level : -)		
Incl. in Local Development. Plan?	no		
Probability of Development	-		
Distance from town centre (km)	7 km (M. Tanah)		
Remarks			

Maps

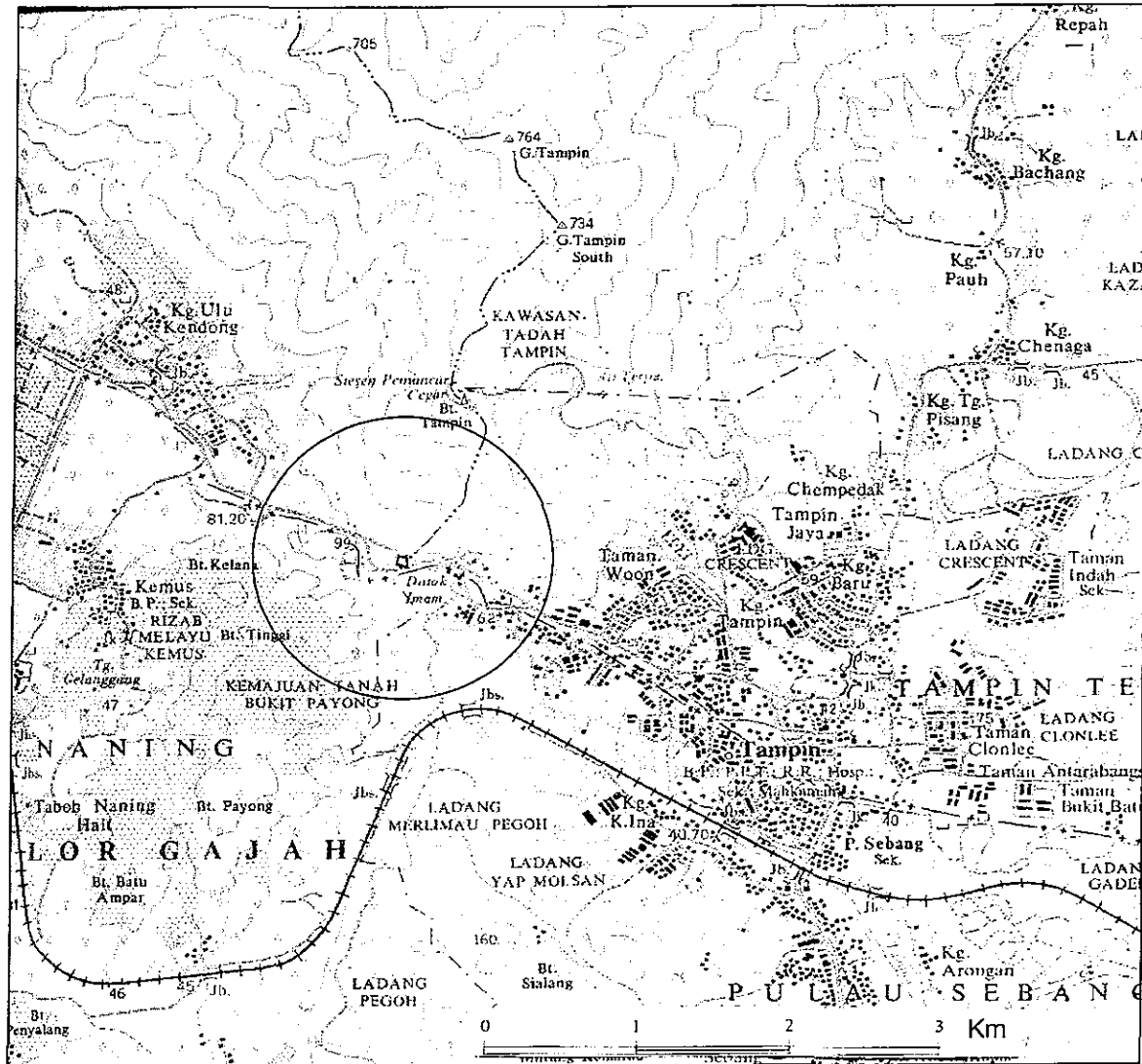
	No	ML-01
Local Authority	MD Alor Gajah	
Name	Air Molek	
Location	102°04'00" 02°23'47"	
Survey date		
Maps		
		
Comments		

Photos




		No	ML-01
Local Authority	MD Alor Gajah		
Name	Air Molek		
Survey date	12-Mar-03		
Comments	<p>Earth trenches have been dug for surface water drainage. The water is trapped and not flowing in the trenches.</p>		
Photos	<p>View from the eastern end of the site.</p>  <p>View of the trenches as seen from the oil palm plantation at the southern side of the site.</p>  <p>Landfill in operation.</p> 		

		State	Melaka
		No.	ML-02
Basic Information			
Name of LA	MD Alor Gajah		
Name of Landfill	Pulau Sebang		
Location of the Landfill	Batu 1, Jalan Tampin - Seremban		
Status of Landfill	closed	(Remaining Life Span : -)	
Year Start Operation	1960	Year Cease Operation	2002
Managed by	Consortium Comp		
Land ownership	State land		
Gazetted	yes		
Area	2 acres	Waste Disposed daily	50 ton (Alor Gajah)
Reasons for closure	to reduce number of landfill by C.Comp		
Remarks			
Environmental Impact Conditions			
Landfill Level	open dumping		
Site Condition	ravine		
Waste Covered	no	(Frequency : -)	
Type of Vegetation	bush/vacant		
Landslide	high		
Soil Subsidence	noticeable		
Vector and animals	no		
Odor, gas and smoke	thick smoke		
Leachate Quantity	no		
Location of Intake Point	no		
Distance from Intake Pt	- km)		
Drinking Water Well	no		
Geological Condition	alluvial		
No of complaints (year)	4 (smell, fire)		
dist. from Residential	1 km (Tampin)		
Remarks			
Land Utilisation after closure			
Existing Land Utilization	vacant		
Surrounding area	jungle (rubber trees)		
Ultimate Landuse	not known (Level : low)		
Incl. in Local Development. Plan?	no		
Probability of Development	low		
Distance from town centre (km)	1 km (Tampin)		
Remarks			

Maps

		No	ML-02
Local Authority	MD Alor Gajah		
Name	Pulau Sebang		
Location	102°12'23" 02°28'53"		
Survey date			
Maps			
<div></div>			
Comments			

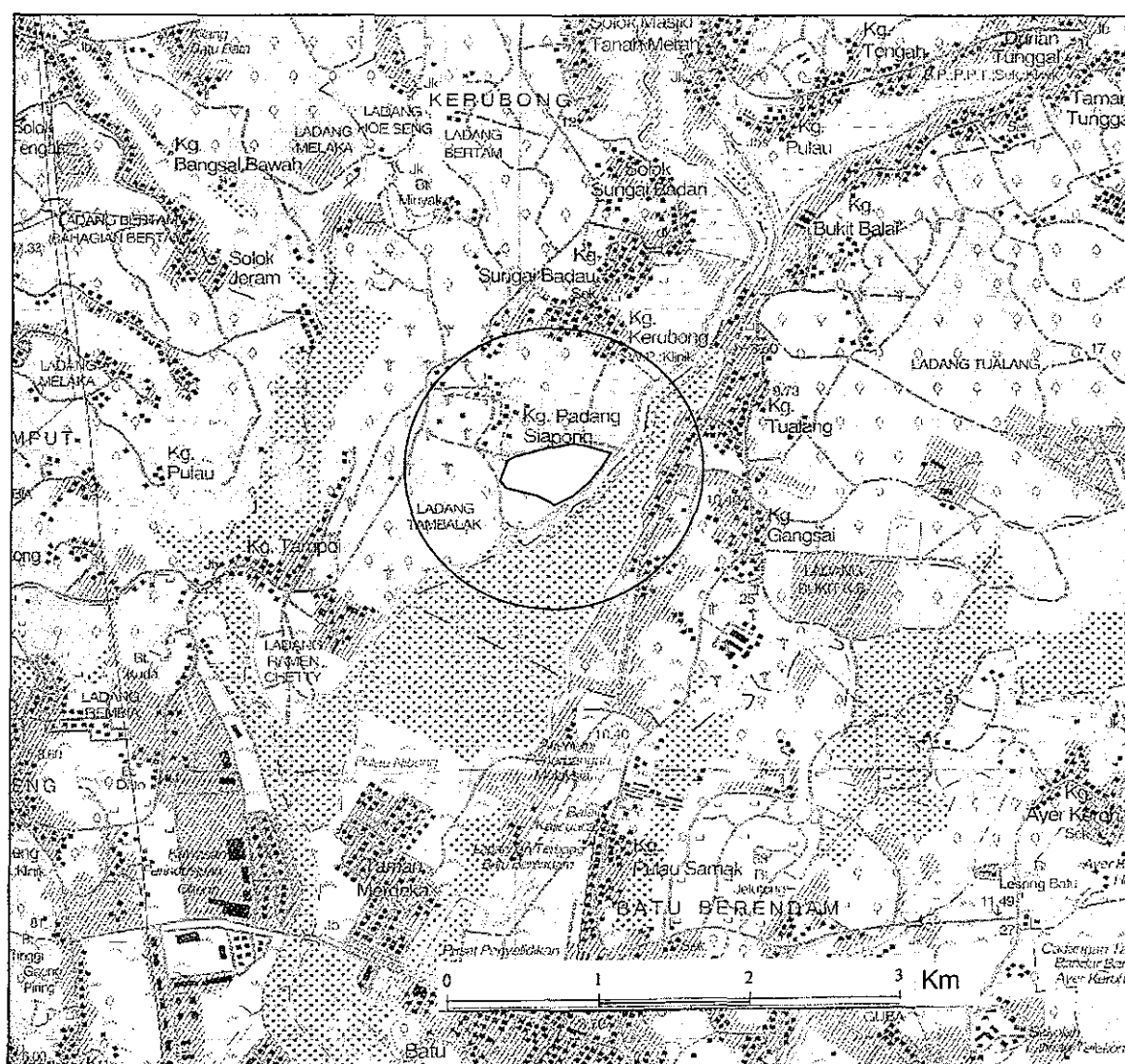
Photos

		No	ML-02
Local Authority	MD Alor Gajah		
Name	Pulau Sebang		
Survey date	12-Mar-03		
Comments	<p>Smoke was observed and small fire are also observed.</p> <p>Cracks on the ground were observed. There is constant danger of landslide.</p> <p>If the landslide occurs, serious damage to the south river is expected.</p>		
Photos	<p>View from the entrance to the site. Smoke is observed around the site</p>  <div style="display: flex; justify-content: space-around; margin-top: 20px;"> <div style="width: 45%;"> <p>Smoke is observed from the steep slopes.</p>  </div> <div style="width: 45%;"> <p>Uneven settlement exhibiting cracks. The difference in levels upto 300mm.</p>  </div> </div>		

		State	Melaka
		No.	ML-03
Basic Information			
Name of LA	MB Melaka		
Name of Landfill	Krubong		
Location of the Landfill	Krubong		
Status of Landfill	operation	(Remaining Life Span : 2 years)	
Year Start Operation	1994	Year Cease Operation	-
Managed by	Consortium Comp		
Land ownership	State land		
Gazetted	yes		
Area	27.7 ha	Waste Disposed daily	800 (600+60+120)
Reasons for closure	-		
Remarks			
Environmental Impact Conditions			
Landfill Level	Level 2		
Site Condition	flatland/swampy		
Waste Covered	Yes	(Frequency : when cell completed)	
Type of Vegetation	vacant		
Landslide	no		
Soil Subsidence	not noticeable		
Vector and animals	flies, birds		
Odor, gas and smoke	medium (odour)		
Leachate Quantity	noticeable		
Location of Intake Point	upstream		
Distance from Intake Pt	10 km km)		
Drinking Water Well	no		
Geological Condition	alluvial		
No of complaints (/year)	2 (when rain)		
dist. from Residential	500 m (new housing scheme)		
Remarks			
Land Utilisation after closure			
Existing Land Utilization	vacant		
Surrounding area	new housing scheme		
Ultimate Landuse	not known (Level : -)		
Incl. in Local Development Plan?	no		
Probability of Development	high		
Distance from town centre (km)	10 km (Malacca)		
Remarks			

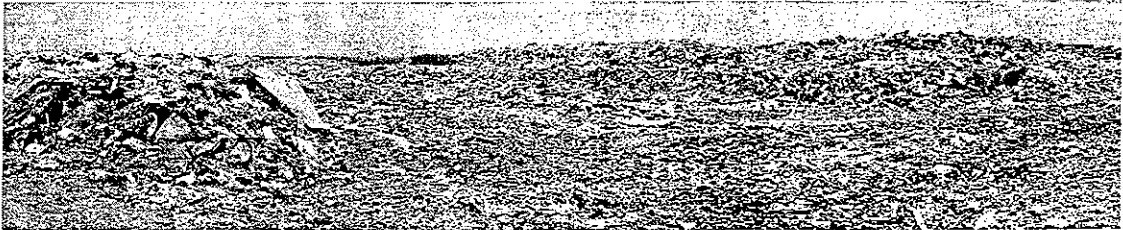


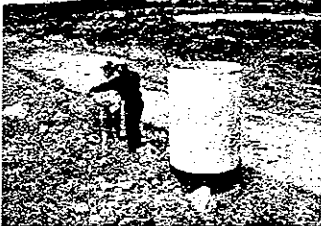
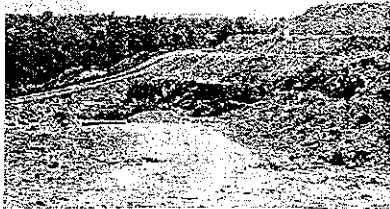


Maps

		No	ML-03
Local Authority	MB Melaka		
Name	Krubong		
Location	102°15'05"	02°17'10"	
Survey date			
Maps			



Comments


Photos

		No	ML-03
Local Authority	MB Melaka		
Name	Krubong		
Survey date	13-Mar-03		
Comments	<p>This site was designed as a semi-aerobic landfill. Composite liner was provided for the first bond.</p> <p>Leachate collection system was not provided.</p> <p>The overflow leachate is treated by simple treatment methods by using carbon and recirculation.</p> <p>Concrete leachate well for pumping of leachate and gas vent were installed at the bottom of the site.</p>		
Photos	<p>View from the eastern end (Cell 4) of the site.</p>  <p>View from Cell 4, showing the area of Cells 1 to 3. The pond is within the Cell 1.</p>  <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>View of Sungai Melaka from Cell 8.</p>  </div> <div style="width: 45%;"> <p>Large gas vent pipes (unperforated)</p>  </div> </div> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div style="width: 45%;"> <p>View of slopes (approx. 20m high)</p>  </div> <div style="width: 45%;"> <p>View of leachate pond with the Sungai Melaka at the back.</p>  </div> </div> <div style="text-align: right; margin-top: 10px;"> <p>Leachate treatment facilities</p>  </div>		

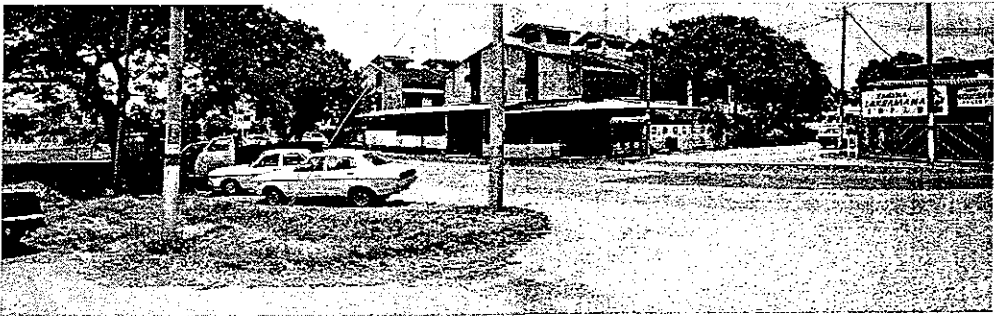

		State	Melaka
		No.	ML-04
Basic Information			
Name of LA	MB Melaka		
Name of Landfill	Krubong A*		
Location of the Landfill	Krubong Industrial Area		
Status of Landfill	closed	(Remaining Life Span : -)	
Year Start Operation	1974	Year Cease Operation	1994
Managed by	Local Authority		
Land ownership	sold to private		
Gazetted	no		
Area	no record	Waste Disposed daily	not known
Reasons for closure	reach the life span		
Remarks			
Environmental Impact Conditions			
Landfill Level	open dumping		
Site Condition	swampy		
Waste Covered	no	(Frequency : -)	
Type of Vegetation	industries		
Landslide	not known		
Soil Subsidence	not known		
Vector and animals	no		
Odor, gas and smoke	no		
Leachate Quantity	no		
Location of Intake Point	no		
Distance from Intake Pt	10 km km)		
Drinking Water Well	no		
Geological Condition	alluvial		
No of complaints (/year)	no record		
dist. from Residential	less than 500m		
Remarks			
Land Utilisation after closure			
Existing Land Utilization	industries		
Surrounding area	industries.		
Ultimate Landuse	industrial (Level : high) area		
Incl. in Local Development Plan?	yes		
Probability of Development	already developed		
Distance from town centre (km)	10 km (Malacca)		
Remarks			

		State	Melaka
		No.	ML-05
Basic Information			
Name of LA	MB Melaka		
Name of Landfill	Kota Laksamana		
Location of the Landfill	Taman Kota Laksamana		
Status of Landfill	closed	(Remaining Life Span : -)	
Year Start Operation	1950	Year Cease Operation	1973
Managed by	Local Authority		
Land ownership	sold to private		
Gazetted	no		
Area	no record	Waste Disposed daily	not known
Reasons for closure	surrounding development		
Remarks			
Environmental Impact Conditions			
Landfill Level	open dumping		
Site Condition	swampy		
Waste Covered	no	(Frequency : -)	
Type of Vegetation	developed area		
Landslide	no		
Soil Subsidence	not noticeable		
Vector and animals	no		
Odor, gas and smoke	no		
Leachate Quantity	no		
Location of Intake Point	no		
Distance from Intake Pt	- km)		
Drinking Water Well	no		
Geological Condition	alluvial		
No of complaints (/year)	not known		
dist. from Residential	less than 500m		
Remarks			
Land Utilisation after closure			
Existing Land Utilization	shops and houses		
Surrounding area	commercial		
Ultimate Landuse	commercial (Level : high)		
Incl. in Local Development. Plan?	yes		
Probability of Development	already developed		
Distance from town centre (km)	in the city itself		
Remarks			

Maps

		No	ML-05
Local Authority	MB Melaka		
Name	Kota Laksamana		
Location	102°14'50" 02°11'37"		
Survey date			
Maps			
Comments			

Photos

	No	ML-05
Local Authority	MB Melaka	
Name	Kota Laksamana	
Survey date	13-Mar-03	
Comments	<p>The closed site is now used as a residential area.</p> <p>Countermeasure for post closure of the site was not provided.</p> <p>Cracks have been reported due to ground settlement.</p> <p>The site is close to the sea and the waste was dumped toward the sea.</p>	
Photos	<p>Land is now used for commercial and residential development.</p>  <p>Residential development at the right side of the road.</p>  <p>General location of the site, by the highway and right side of the field. The exact boundary is not defined.</p> 