

TABLE 1Incidence of ASL Cases Per Annum

	<u>By date of diagnosis</u>	<u>By date of death</u>
1955	1	1
6	0	0
7	1	1
8	0	0
9	0	0
1960	0	0
1	1	1
2	1	1
3	0	0
4	1	1
5	0	0
6	1	1
7	3	1
8	4	5
9	2	3
1970	4	2
1	2	3
2	4	5
3	9	6
4	7	6
5	10	11
6	13	12
7	7 (excluding 2 Removals)	8 (excluding 2 Removals)
8	6 (+ 2 to be confirmed)	8 (+ 2 to be confirmed)
9	1	1
Total	<u>78</u> (excluding 2 Removals + 1 to be confirmed + 2/3 vague Japanese cases)	<u>77</u> (excluding 2 removals + 1 to be confirmed + 2/3 vague Japanese cases)

N.B. 1 Does not include Italian 01 but does include German 03.

2 Does not include Japanese suspect cases. Since post mortem examinations are rare events in Japan, confirmation of ASL is a problem as indeed is its discovery.

Pattern of ASL Cases by Factory(a) W Europe

Of the 36 cases in W Europe, 25 have occurred in clusters at 6 factories. *but of ——— future*

	<u>ASL Cases</u>
Kemanord, Sundsvall	4
PCUK, Brignoud	5
Dynamit, Troisdorf	6
RP, St Fons	4
Wacker, Burghausen	4
CWH, Marl	2 (+ 1 in pipeline)
	<u>25</u> (+ ? in pipeline)

(b) N America

Of the 34 cases in N America, 32 have occurred at five factories out of a total of 53 factories - in N America 48 plants have not had ASL cases.

	<u>ASL Cases</u>
BFG, Shawinigan	10
BFG, Louisville	11
UCC, S Charleston	6
Goodyear, Niagara	3
BFG, Avon Lake	2 ? (true or false?)
	<u>32</u>

(c) Rest of World

The 7 ASL cases are believed to be in 1 cluster of 3 and 2 clusters of 2 cases.