11 02 90 17:32 ☎713 458 4861 UCC CORP.

PLAINTIFF'S EXHIBIT

UC-1926

Union Carbide Corp.
Brownsville, TX Plant
Asbestos Results

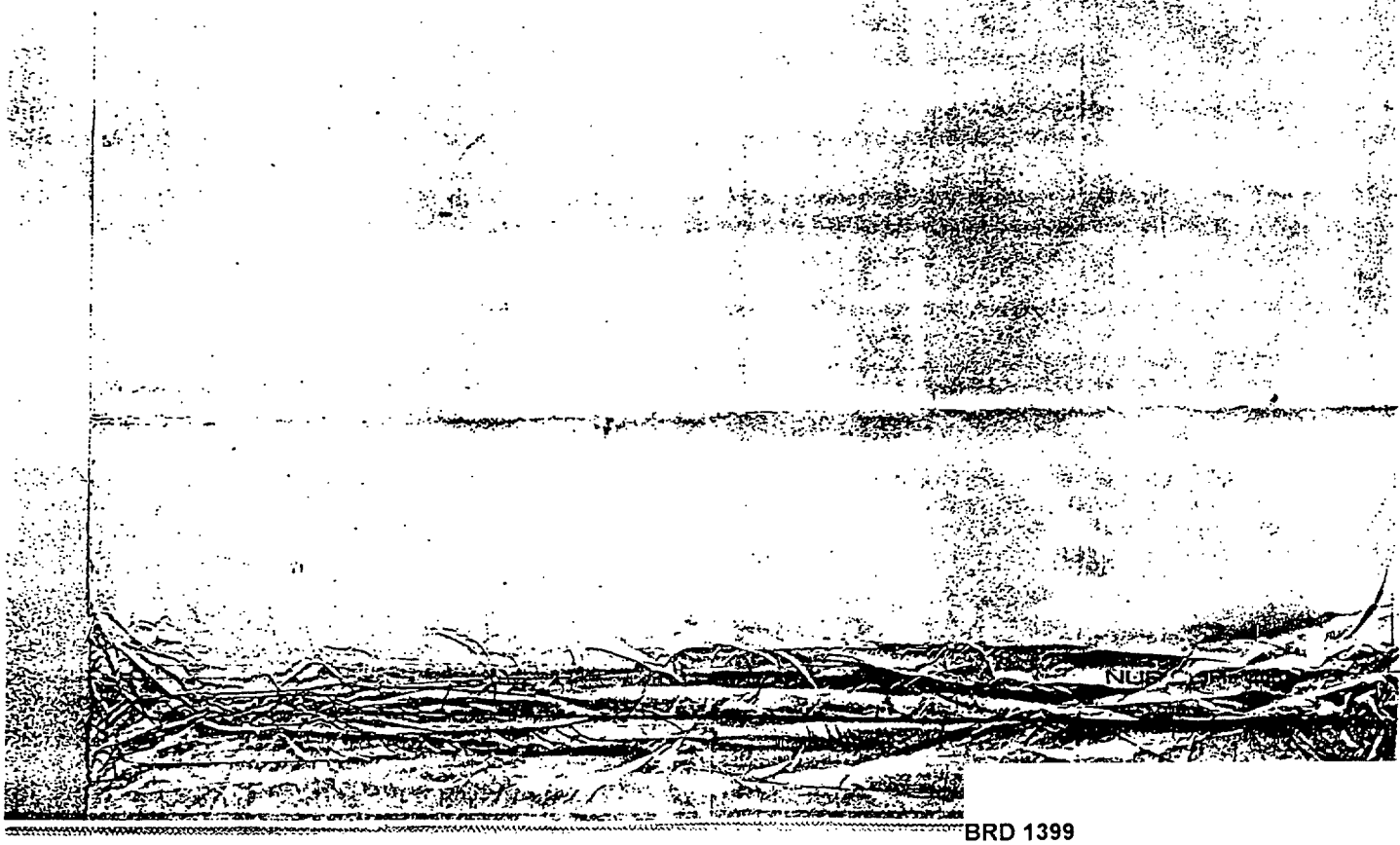
Sample ID	Result	Comments
237	Positive	5-10% chrysotile, glass fiber
238	Negative	glass fiber
239	Positive	60-70% chrysotile, cellulose fiber
240	Negative	Glass fiber, cellulose fiber
100A	Positive	45-55% amosite, 5-10% chrysotile
100B	Positive	45-55% amosite, 5-10% chrysotile
100D	Positive	5-55% Amosite
100E	Negative	cellulose fiber
100F	Negative	synthetic fiber
101A	Negative	glass fiber
101B	Positive	2-5% chrysotile, 45-55% amosite
101C	Positive	5-10% Chrysotile, glass fiber
102A	Positive	5-10% chrysotile, 30-40% amosite
102B	Negative	glass fiber, cellulose fiber
102C	Negative	cellulose fiber
103A	Positive	40-50% amosite
103B	Negative	mineral wool, cellulose fiber
103C	Negative	nonfibrous
104A	Positive	35-45% chrysotile, 15-25% amosite
104B	Positive	30-40% chrysotile, 30-40% amosite
104C	Negative	cellulose fiber
105A	Negative	mineral wool, cellulose fiber
105B	Neg	[illegible]
105C	Positive	30-40% amosite, 20-30 chrysoti[illegible]

BRD 1397

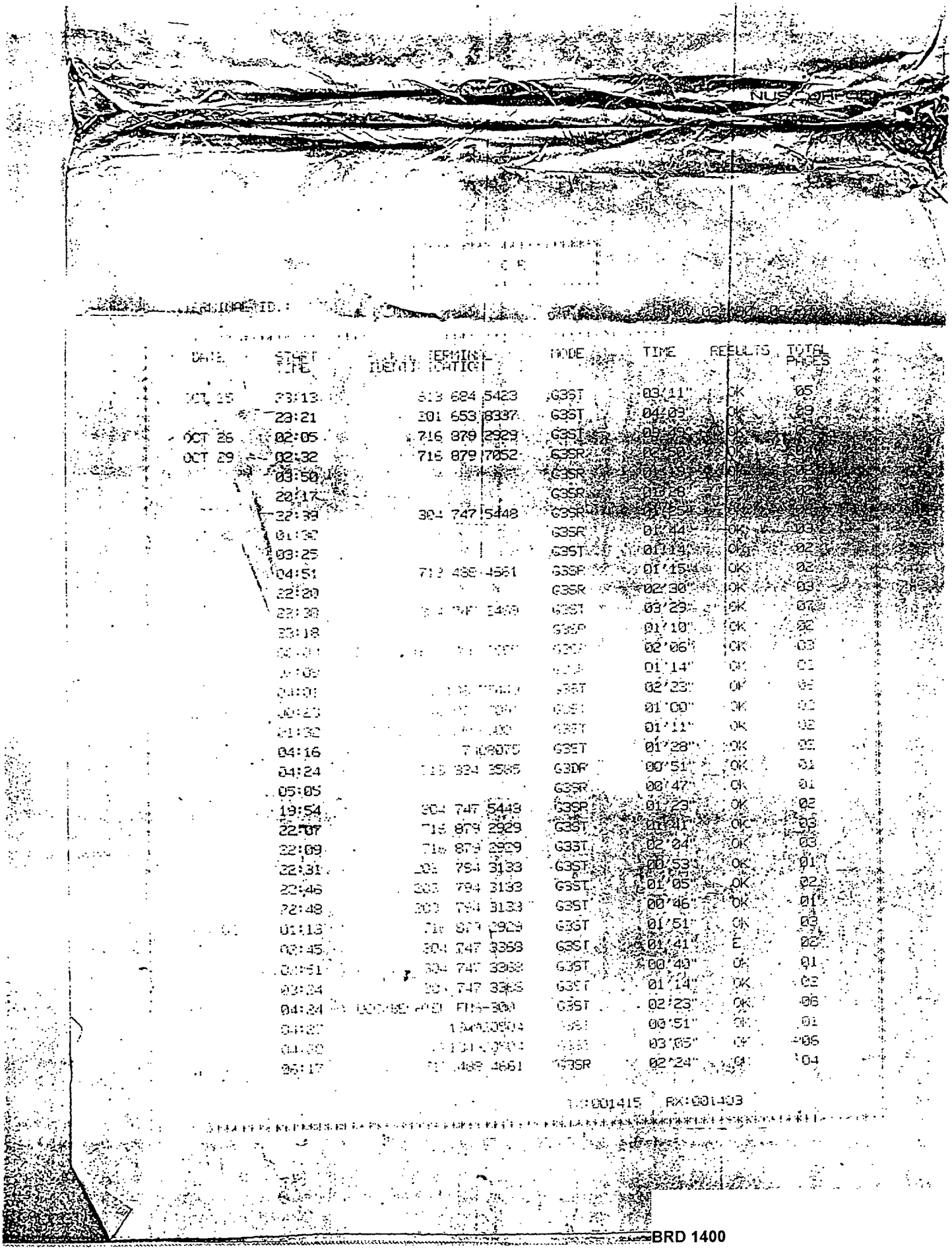
105D	Negative	glass fiber
105E	Positive	50-60% amosite
106A	Negative	cellulose fiber, synthetic fiber
106B	Positive	20-30% chrysotile, 30-40% amosite
106C	Negative	mineral wool, cellulose fiber
107A	Negative	glass fiber, cellulose fiber
107B	Negative	cellulose fiber
107C	Negative	cellulose fiber
109A	Negative	glass fiber, cellulose fiber
109B	Negative	cellulose fiber
110A	Negative	cellulose fiber
110B	Negative	glass fiber, cellulose fiber
110C	Negative	glass fiber, cellulose fiber
111A	Positive	20-30% amosite, mineral wool
111B	Positive	30-40% amosite, 20-30% chrysotile
111C	Positive	40-50% chrysotile, 2-5% amosite
111D	Positive	40-50% amosite
111E	Positive	5-10% amosite, glass fiber, mineral wool
112A	Positive	35-45% amosite
112B	Negative	glass fiber
112C	Negative	glass fiber
113A	Positive	40-50% amosite
113B	Positive	40-50% amosite
113C	Positive	35-45% chrysotile
114A	Negative	glass fiber, cellulose fiber
115B	Negative	glass fiber, cellulose fiber, synthetic fiber

115A	Negative	glass fiber, cellulose fiber
115C	Negative	glass fiber, cellulose fiber
115D	Negative	glass fiber, cellulose fiber
115E	Negative	glass fiber, cellulose fiber
115F	Negative	glass fiber, cellulose fiber
115G	Negative	glass fiber, cellulose fiber
116A	Negative	glass fiber, cellulose fiber
116B	Negative	glass fiber, cellulose fiber
116C	Negative	glass fiber, cellulose fiber
208	Positive	30-40% Amosite
209	Positive	2-5% Chrysotile, 35-45% Amosite
210	Positive	5-10% Chrysotile, 35-45% Amosite

More results will be fax'd as available.



BRD 1399



DATE	START TIME	TERMINAL IDENT	PORT	MODE	TIME	RESULTS	TOTAL PAGES
OCT 15	23:13	813	624 5423	G3ST	03'11"	OK	05
	23:21	301	653 8337	G3ST	04'09"	OK	09
OCT 26	02:05	716	879 2929	G3ST	00'48"	OK	01
OCT 29	02:32	716	879 7052	G3SR	02'50"	OK	04
	03:50			G3SR	01'18"	OK	02
	20:17			G3SR	01'28"	OK	02
	22:38	304	747 5448	G3SR	02'55"	OK	04
	01:32			G3SR	01'44"	OK	03
	03:25			G3ST	01'13"	OK	02
	04:51	713	488 4661	G3SR	01'15"	OK	02
	22:20			G3SR	02'30"	OK	03
	22:30			G3ST	03'29"	OK	07
	23:18			G3SR	01'10"	OK	02
	[illegible]			G3SR	02'06"	OK	03
	[illegible]			G3SR	01'14"	OK	01
	04:01			G3ST	02'23"	OK	05
	[illegible]			G3ST	01'00"	OK	02
	01:32			G3ST	01'11"	OK	02
	04:16		7	G3ST	01'28"	OK	02
	04:24	713	824 3585	G3DR	00'51"	OK	01
	05:05			G3SR	00'47"	OK	01
	19:54	304	747 5448	G3SR	01'23"	OK	02
	22:07	716	879 2929	G3ST	01'41"	OK	03
	22:09	716	879 2929	G3ST	02'04"	OK	03
	22:31	201	794 3133	G3ST	00'53"	OK	01
	22:46	201	794 3133	G3ST	01'05"	OK	02
	22:48	201	794 3133	G3ST	00'46"	OK	01
	01:13	716	879 2929	G3ST	01'51"	OK	03
	03:45	304	747 3368	G3SR	01'41"	E	02
	[illegible]	304	747 3368	G3ST	00'40"	OK	01
	02:24	304	747 3368	G3ST	01'14"	OK	02
	04:24	[illegible]	FIN-300	G3ST	02'23"	OK	06
	[illegible]		1	[illegible]	00'51"	OK	01
	[illegible]		[illegible]	[illegible]	03'05"	OK	06
	06:17	713	488 4661	G3SR	02'24"	OK	04

TX:001415 RX:001403

BRD 1400