

COUNT TIME= 60 SECONDS

HBs AG TEST (BLOOD PRODUCTS LAB)

Bled 9/7/86
Tested 10/7/86

CONTROLS

<u>TUBE NO.</u>	<u>DESIGNATION</u>	<u>CONC. (NG/ML)</u>	<u>CPM</u>
1	NEGATIVE		45.0
2	NEGATIVE		51.0
3	NEGATIVE		41.0
4	NEGATIVE		54.0
5	NEGATIVE		50.0
6	NEGATIVE		36.0
7	NEGATIVE		46.0
8	NEGATIVE		71.0
9	POSITIVE	1.0	150.0
10	POSITIVE	1.0	143.0
11	POSITIVE	1.0	142.0
12	POSITIVE	1.0	140.0
13	POSITIVE	4.0	357.0
14	POSITIVE	4.0	417.0
15	POSITIVE	4.0	382.0
16	POSITIVE	4.0	443.0

COUNT TIME= 60 SECONDS

AVERAGE NEGATIVE 50.5 CPM

AVERAGE POSITIVE(1 NG/ML) 145.0 CPM

POS./NEG. RATIO(1 NG/ML) 2.9

AVERAGE POSITIVE(4 NG/ML) 402.3 CPM

POS./NEG. RATIO(4 NG/ML) 8.0

POSITIVE THRESHOLD 85.9 CPM

SAMPLES

<u>SERIAL NO.</u>	<u>CPM</u>	<u>DESIGNATION</u>
307501	52.0	NEGATIVE
307502	53.0	NEGATIVE
307503	47.0	NEGATIVE
307504	49.0	NEGATIVE
307505	43.0	NEGATIVE
307506	44.0	NEGATIVE
307507	48.0	NEGATIVE
307508	52.0	NEGATIVE
307509	49.0	NEGATIVE
307510	66.0	NEGATIVE
307511	55.0	NEGATIVE
307512	32.0	NEGATIVE
307513	48.0	NEGATIVE
307514	43.0	NEGATIVE
307515	39.0	NEGATIVE
307516	57.0	NEGATIVE
307517	56.0	NEGATIVE
307518	33.0	NEGATIVE
307519	40.0	NEGATIVE
307520	45.0	NEGATIVE
307521	53.0	NEGATIVE
307522	36.0	NEGATIVE
307523	33.0	NEGATIVE
307524	58.0	NEGATIVE
307525	52.0	NEGATIVE
307526	62.0	NEGATIVE
307527	34.0	NEGATIVE
307528	39.0	NEGATIVE

293679	30.0	NEGATIVE
293680	39.0	NEGATIVE
293681	33.0	NEGATIVE
293682	27.0	NEGATIVE
293683	39.0	NEGATIVE
293684	35.0	NEGATIVE
293685	30.0	NEGATIVE
293686	46.0	NEGATIVE
293687	30.0	NEGATIVE
293688	38.0	NEGATIVE
293689	42.0	NEGATIVE
293690	41.0	NEGATIVE
293691	38.0	NEGATIVE
293692	33.0	NEGATIVE
293693	47.0	NEGATIVE
293694	49.0	NEGATIVE
293695	53.0	NEGATIVE
293696	45.0	NEGATIVE
293697	55.0	NEGATIVE
293698	44.0	NEGATIVE
293699	51.0	NEGATIVE
293700	48.0	NEGATIVE
293701	43.0	NEGATIVE
293702	46.0	NEGATIVE
293703	41.0	NEGATIVE
293704	55.0	NEGATIVE
293705	52.0	NEGATIVE
293706	43.0	NEGATIVE
293707	59.0	NEGATIVE
293708	59.0	NEGATIVE
293709	47.0	NEGATIVE
293710	44.0	NEGATIVE
293711	48.0	NEGATIVE
293712	62.0	NEGATIVE
293713	43.0	NEGATIVE
293714	53.0	NEGATIVE
293715	45.0	NEGATIVE
293716	56.0	NEGATIVE
293717	53.0	NEGATIVE
293718	68.0	NEGATIVE
293719	51.0	NEGATIVE
293720	38.0	NEGATIVE
293721	46.0	NEGATIVE
293722	71.0	NEGATIVE
293723	43.0	NEGATIVE
293724	31.0	NEGATIVE
293725	52.0	NEGATIVE
293726	56.0	NEGATIVE
293727	43.0	NEGATIVE
293728	38.0	NEGATIVE
293729	43.0	NEGATIVE
293730	37.0	NEGATIVE
293731	59.0	NEGATIVE
293732	41.0	NEGATIVE
293733	45.0	NEGATIVE
293734	50.0	NEGATIVE
293735	47.0	NEGATIVE
293736	47.0	NEGATIVE
293737	62.0	NEGATIVE
293738	51.0	NEGATIVE
293739	61.0	NEGATIVE
293740	52.0	NEGATIVE
293741	42.0	NEGATIVE
293742	64.0	NEGATIVE
293743	54.0	NEGATIVE
293744	65.0	NEGATIVE
293745	54.0	NEGATIVE
293746	76.0	NEGATIVE
293747	58.0	NEGATIVE
293748	56.0	NEGATIVE
293749	54.0	NEGATIVE
293750	72.0	NEGATIVE
293751	56.0	NEGATIVE
293752	51.0	NEGATIVE
293753	68.0	NEGATIVE
293754	48.0	NEGATIVE
293755	42.0	NEGATIVE
293756	51.0	NEGATIVE
293757	53.0	NEGATIVE