Blood Samples Pt -1242
F.o.m 402B 1.051×10^{-6} g/ml
6.77×10^{-6}

	DDE	Sample	Pt -1242 Blank	Net
Flenniken	.0136	.0761	.17	not significant
Summers	.0032	.0923	.4575	not significant
McCoy	.0064	.1389	.377	not significant
Wyatt	.0062	.2679	.1725	.0954
Felts	.0116	.1188	.1557	not significant
Walker	.0198	.0856	.1937	not significant
Carrico	.0038	.1087	.3310	not significant
Schneider	.0198	.2488	.1814	.0674
Killgrove	.0143	.1660	.1768	not significant
Gibbs	.0056	.1072	.1863	not significant
Lark	.0134	.4468	.3200	.1268
Dammerich	.0122	.4890	.1747	.3143
Dammerich	.0248	—	—	—
Dammerich	.0107	.4828	.1747	.3081 *
Burke	.0101	.1399	.1753	not significant
Hoey	.0174	.1769	.1738	.0031
Jakdro	.0146	.2664	.1669	.0995

MONS 084713

Blood Samples

3/24/72

1242			DDE		
µl	ng	Area	µl	ng	Area
2	2.102	911	2	.2062	435
3	3.153	1232	3	.3093	
4	4.204	2139	4	.4124	
5	5.255	1883	5	.5155	979
6	6.306	2213	6	.6186	
7	7.357	2476	7	.9279	
8	8.408	2920	8	.8248	1354

Sample	µl	ml	DDE		R-1242	
			ng	Area	ng	Area
Blk 3/16	7	2	–	–	1.95	.5571 711
Hominken	7	2	.445	805	2.55	938
Summers	7	2	.040	69	1.15	432
McCoy	7	2	.097	175	2.10	752
Wyatt	7	2	.205	371	8.85	3197
Fields	7	2	.423	683	4.35	1571
Walker	7	2	.583	1060	2.52	915
Cannier	7	2	.065	114	1.87	733
Schneider	7	2	.623	1134	7.82	2828
Fellgrave	7	2	.460	836	5.35	1937
Dibbs	7	2	.172	309	3.28	1188
Lanks	7	2	.238	247	7.94	2893
Blk 3/17	7	2	–	–	5.70	1.623p 2052
Dominick	7	2	.397	724	15.95	5787
"	3	2	.347	633		
"	5	2	.150	269	6.75	2447
Burke	7	2	.327	597	4.55	1646
Hall	7	2	.578	1054	5.80	[illegible]
Jones	7	2	.500	907	9.10	3294

Blood Samples R-1242
FOM 402B 1.051×10^{-6} g/ml
6.77×10^{-6}

	DDE	R-1242
Flemmiken	$\frac{\left(\frac{.455}{7} \times 2\right)}{9.58} = .0136$	$\frac{\left(\frac{2.55}{7} \times 2\right)}{9.58} = .0761$
Summers	$\frac{\left(\frac{.040}{7} \times 2\right)}{3.56} = .0032$	$\frac{\left(\frac{1.15}{7} \times 2\right)}{3.56} = .0923$
McCoy	$\frac{\left(\frac{.097}{7} \times 2\right)}{4.32} = .0064$	$\frac{\left(\frac{2.10}{7} \times 2\right)}{4.32} = .1389$
Wyatt	$\frac{\left(\frac{.205}{7} \times 2\right)}{9.44} = .0062$ 43	$\frac{\left(\frac{8.85}{7} \times 2\right)}{9.44} = .2679$
Felts	$\frac{\left(\frac{.423}{7} \times 2\right)}{10.46} = .0116$	$\frac{\left(\frac{4.35}{7}\right) \times 2}{10.46} = .1188$
Walker	$\frac{\left(\frac{.583}{7} \times 2\right)}{8.41} = .0198$	$\frac{\left(\frac{2.52}{7} \times 2\right)}{8.41} = .0856$
Carrice	$\frac{\left(\frac{.065}{7} \times 2\right)}{4.92} = .0038$ 29	$\frac{\left(\frac{1.87}{7} \times 2\right)}{4.92} = .1087$

MONS 084715

DDE

R-1242

Schneider

$$\frac{\left(\frac{.623}{7} \times 2\right)}{8.98} = .0198 \qquad \frac{\left(\frac{2.82}{7} \times 2\right)}{8.98} = .2488$$

Kellgren

$$\frac{\left(\frac{.460}{7} \times 2\right)}{9.21} = .0143 \qquad \frac{\left(\frac{5.35}{7} \times 2\right)}{9.21} = .1660$$

Gibbs

$$\frac{\left(\frac{.172}{7} \times 2\right)}{8.74} = .0056 \qquad \frac{\left(\frac{3.28}{7} \times 2\right)}{8.74} = .1072$$

Kuks

$$\frac{\left(\frac{.238}{7} \times 2\right)}{5.09} = .0134 \qquad \frac{\left(\frac{7.96}{7} \times 2\right)}{5.09} = .4468$$

Dammerich

$$\frac{\left(\frac{.397}{7} \times 2\right)}{9.32} = .0122 \qquad \frac{\left(\frac{15.95}{7} \times 2\right)}{9.32} = .4890$$

Dammerich

$$\frac{\left(\frac{.347}{3} \times 2\right)}{9.32} = .0248$$

Dammerich

$$\frac{\frac{.150}{3} \times 2}{9.32} = .0107 \qquad \frac{\left(\frac{6.25}{3} \times 2\right)}{9.32} = .4479$$

MONS 084716

	DDE	A-1242
Burke	$\frac{\left(\frac{.327}{7} \times 2\right)}{9.29} = .0101$	$\frac{\left(\frac{4.55}{7} \times 2\right)}{9.29} = .1399$
Hardy	$\frac{\left(\frac{.578}{7} \times 2\right)}{9.37} = .0174$	$\frac{\left(\frac{5.80}{7} \times 2\right)}{9.37} = .1769$
Jandrow	$\frac{\frac{.500}{7} \times 2}{9.74} = .0149$	$\frac{\frac{9.10}{7} \times 2}{9.74} = .2644$