Standards

4-8110

5'7	7	S'T	τ		5.0	0		22-7110
			T		T	0		6-7110
								0119-12
			1	-	-	τ		12-6110
	By = 0.90156	Standards						19-8110
	y = 0.1936x + 0.3256							£9-8110
1.952124073	20.49050086	1.024525043	0.52333	TS'0	29.0	754.0	X02	p-8110
2.830603764	14.13126079	1.413126079	55893.0	TS'0	59.0	559.0	x01	4-8110
L6L464545.8	4.680829016	4.680829016	1.229	1.37	61.1	1.124	ΧĮ	4-8110
3.306681896	12.09671848	426258409.0	0.44233	14.0	72.0	925.0	x02	52-7110
2.008324662	24860719.91	1.991709845	17.0	95.0	7.0	898.0	x01	0117-25
6.886298763	972258808.2	9722E3808.2	76677.I	1.26	T.S7	1.514	ΧÍ	0117-25
1.692487577	73.63385147	1.181692573	7852.0	59.0	TS:0	<b>175.0</b>	20x	6-7110
1.259243149	31.76511226	3.176511226	7886.0	I	16.0	116.0	x01	0117-3
5.833459272	618466958.9	618466958.9	649°I	1.64	1.67	T.63.1	XI	6-7110
2.990702479	13.37478411	9026£7893.0	79454.0	75.0	82.0	0.413	20x	21-6110
3.141616929	12,73229706	1.273229706	EE172.0	9.0	47.0	975.0	x01	0119-15
7.225758143	5.535751295	5.535751295	1.394	1.29	14.1	1.486	xí	21-6110
-118.1632653	-0.33851468	+£7226310.0-	0.32233	25.0	15.0	855.0	Z0X	12-6110
23.82716049	LL#95L8L9"I	849278751.0	825.0	45.0	0.32	624.0	x01	12-6110
18.21900566	2.195509499	2.195509499	65647.0	28.0	28.0	85.0	xI	12-6110
2.038014784	19.62694301	21745189.0	212.0	94.0	22.0	295.0	Z0X	19-8110
2.50053984	LLS48966.21	LLS429662,1	6.63433	82.0	77.0	822.0	x01	19-8110
<b>\$75078869.8</b>	5.71537133	5.71537133	I.42867	1.36	2.49	1.435	XI	19-8110
897024547.1	22,94300518	1.147150259	742.0	22.0	2.0	65.0	X02	69-8110
1.954100574	74277694.02	2.046977547	0.72067	19.0	97.0	267.0	X01	E9-8110
6.441922563	6.209326425	6.209326425	1.524	T.S.I	65.1	1.414	XI	69-8110
uL stock for 40ug	uL dilution factor	[m/(miy-y)] [m/gm	gvs	£ qər	Z dər		I qor	
		0	79482.0	82.0	62.0	282.0		I
		\$20.0	882.0	5.0	72.0	662.0		8
		521.0	755.0	28.0	48.0	TSE'0		Ч
		52.0	995.0	25.0	98.0	565.0		J
		2.0	79574.0	68.0	85.0	644.0		ə
		ST.0	6.54333		£5.0	0.452		p
		I	555333	84.0	64.0	69'0		3
		2.1	29.0	99.0	49.0	222.0		q
0.3256	661.0	7	559.0	59.0	17.0	629.0		B
	slope (m) of equation	couc (x)	gve	Eqan	rep2		repl	

e Standards ...... Linear (Standards)