

TANTALUS - PRIME

LAB SAMPLE № 104B	KQ-89	LAB SAMPLE № 104B	KQ-89	LAB SAMPLE № 104B	KQ-89
1 899679	105 A	16 899732	122E	43 899759	136A
2 899680	105 B	17 899733	122F	44 899760	136B
3 899681	105 BB	18 899734	122G	45 899761	136 C
4 899682	105 C	19 899735	122H	46 899762	137
5 899683	105 D	20 899736	123	47 899763	138
6 899684	106 A	21 899737	124	48 899764	139
7 899685	106 B	22 899738	125A		
8 899686	106 C	23 899739	125B		
9 899687	106 D	24 899740	125C		
10 899688	106 E	25 899741	125D		
11 899689	106 F	26 899742	126A		
		27 899743	126B		
1 899717	120 A	28 899744	126C		
2 899718	120 B	29 899745	127A		
3 899719	120 C	30 899746	127B		
4 899720	120 D	31 899747	127C		
5 899721	120 E	32 899748	128		
6 899722	121 A	33 899749	129		
7 899723	121 B	34 899750	130A		
8 899724	121 C	35 899751	131		
9 899725	121 D	36 899752	131A		
10 899726	121 E	37 899753	131B		
11 899727	121 F	38 899754	131C		
12 899728	122 A	39 899755	132A		
13 899729	122 B	40 899756	133A		
14 899730	122 C	41 899757	134		
15 899731	122 D	42 899758	135		

LAB SAMPLE № 104B	KQ-90	LAB SAMPLE № 104B	KQ-90	LAB SAMPLE № 104B	OHSA-90
1 909506	137A	17 909595	171B		
2 909507	137B	18 909596	171C		
3 909508	138A				
4 909509	138B	1 909610	179A		
5 909510	138C	2 909611	179B	1 909634	545
6 909511	139	3 909612	179C	2 909635	546
7 909512	140A	4 909613	180A	3 909636	546-2
8 909513	140B	5 909614	180B		
9 909514	141A	6 909615	180C		
10 909515	141B	7 909616	180D		
11 909516	141C	8 909617	181A	1989 SAMPLES	59
		9 909618	181B	1990 SAMPLES	54
1 909579	165A	10 909619	182A		
2 909580	165B	11 909620	182B		
3 909581	165C	12 909621	182C		
4 909582	165D	13 909622	182D		
5 909583	165E	14 909623	183A		
6 909584	165F	15 909624	183B		
7 909585	166A	16 909625	183C		
8 909586	167A	17 909626	183D		
9 909587	167B	18 909627	183E		
10 909588	168A	19 909628	184A		
11 909589	168B	20 909629	184B		
12 909590	169A	21 909630	185		
13 909591	169B	22 909631	186		
14 909592	169C	2			
15 909593	170A				
16 909594	170B				
				TOTAL	113
				CONTROL (STANDARD) SAMPLES	
				899681	105 B3
				899701	120 E
				899707	121 F
				899741	125 D
				899761	136 C