	Mean	ı	Std Dev	Mi	nimum	Mini	Minimum (2)			
Curves	Add Do	uble A	dd Doub	ole Add	Double	e Add	Double			
sect113r1	60021	74051	12183	10711	6924	26308	9812	42756		
	60745	74111	9857	13562	12744	6508	27504	15252		
	60778	73854	12803	12890	1372	10112	1388	15876		
sect113r2	60849	74415	12783	12295	1360	10864	1420	28020		
	59996	74990	11985	11556	1460	17092	9492	29256		
	60697	74141	12120	11930	7904	1872	10280	29904		
sect131r1	64743	77722	12617	14191	14204	11620	45428	19844		
	67529	79411	10685	10685 14570		21856	49568	22732		
	64364	77711	13255	14256	28080	7676	37328	12528		
sect131r2	68587	79523	14011	14748	11852	23552	35528	29840		
	67630	78647	10685	18360	26924	3352	32064	9644		
	66215	78915	10921	14579	36936	29404	37972	32504		
sect163k1	113299	110896	18934	20304	10964	23276	15996	37544		
	119864	117646	19146	21980	6564	18116	12744	28792		
	117593	115153	22232	17253	11348	30520	22904	37568		
sect163r1	114327	132851	18679	19735	24572	57900	55996	61244		
	121853	142550	17091	26855	13080	17892	53908	28180		
	118143	137885	18798	22750	25148	39704	39836	48076		
sect163r2	117431	138317	21816	23549	10468	36108	39524	47164		
	118606	140492	23494	24485	2888	24040	4096	30636		
	85482	99320	13327	17465	20508	19612	25096	22516		
sect193r1	46262	54775	11365	12316	25892	11100	27024	14644		
	45133	54295	10473	11481	13992	12412	24560	16392		
	43231	52850	11025	13005	2156	2048	2168	2184		
sect193r2	44225	54359	10041	11556	22240	2680	24280	13568		
~~~~~	43985	55189	11092	11428	10420	12820	14284	19316		
	45467	56860	8701	12653	10908	23012	20108	27220		
sect233k1	70696	70088	13683	12584	23348	8856	32068	26100		
2000200111	70827	71188	11650	14842	21592	11232	29952	14076		
	68871	68843	11655	11944	10712	6448	30228	18636		
sect233r1	119918	141489	25656	23568	2236	2240	2448	2476		
200120011	123806	143548	18485	28274	19452	7436	30504	13176		
	121641	142037	19352	24284	6912	2680	16428	17412		
sect239k1	122349	120979	18895	20207	13588	13868	19760	23640		
	122170	118207	1	18780	15108	17900	21852	31980		
	122299	118376	19843	21324	2688	2480	10968	17252		
sect283k1	156568	154555	20803	23848	44440	19984	50308	35980		
	156275	153295	23436	24912	36788	20540	37988	28164		
	153779	149086	23264	23774	3748	28352	42268	32164		
sect283r1	157420	183863		29683	52940	51688	55412	53052		
200020011	154870									
	153622			1						
sect409k1	183601									
SCOU TOOKI	181962			1						
	180077			1	1		l l			
sect409r1	183237									
PCC040911	181767	1		1						
	101101	21000	21201	29001	10002	1102	0   0014	<u>-</u>   19400		

		Mean	S	td Dev	Min	imum	Minimu			
Curves	Ad	ld Doub	ole Add	Double	Add	Double	Add D	ouble		
		181855	214603	20794	28624	86212	73544	88120	85544	
sect571k1		346001	337199	34827	42748	202048	129168	204296	139740	
		344247	338043	32594	42368	208508	128392	208752	144300	
		344007	337790	33173	41071	169668	132104	203472	141840	
sect571r1		344701	410549	33857	41715	202908	216352	217284	226932	
		345589	409330	35214	43235	173932	117052	195444	220000	
		345248	410571	36635	45708	208740	134060	214324	212228	
c2pnb163v1		117332	138026	21050	22099	6860	35540	24488	39508	
		119308	136438	20047	24777	22040	16308	29728	35972	
		119889	136384	17725	26673	8508	24168	65748	37304	
c2pnb163	v2	111622	139029	20213	26744	6444	23444	29156	29712	
_		109633	139942	16872	23160	16952	3960	28948	72032	
		78671	98616	11675	17805	8052	7944	18476	26412	
		78302	99307	8582	16725	46844	15756	48984	37416	
		76760	101361	12113	15694	17900	24928	29676	25580	
		82017	100278	13654	16774	15116	4560	28112	21264	
		79409	100336	14805	16097	4128	8148	4724	22084	
c2pnb163	v3	83757	98235	15036	13829	4496	13820	19928	22756	
_		84876	98750	11110	20766	18508	3308	48928	7696	
		83540	99191	12666	16845	14108	19676	31176	41512	
c2pnb176v1		86367	99533	20460	24894	2464	2492	2468	2492	
		86223	102265	13149	15753	15572	13160	23408	36844	
		89444	102476		18769	22892	13576	26944	17236	
c2tnb191v1		58143	67504	13124	14958	21932	5484	40220	9072	
		54537	64114	10296	13788	14796	22072	19076	23772	
		58413	68340	10162	15155	3428	9616	15296	12360	
c2tnb191v2		58905	67055	9463	16023	37160	5656	39052	11280	
		55131	64200	9025	14105	26480	8720	36728	15952	
		56885	66531	10359	14039	3324	11544	11816	24560	
c2tnb191v	v3	55078	66491	12496	13235	3568	27680	5384	32224	
		57272	65925	10066	16114	35024	3076	36312	11592	
		57933	68136	10884	13638	15248	7812	17932	18284	
c2pnb208	$\overline{\mathrm{w1}}$	85380	104799		14304	8096	29848	11696	36552	
1		87097	104101	14418	12600	7800	41056	27772	47508	
		85852	102058		15927	19964	11680	24868	20400	
c2tnb239v	v1	72967	85141	12117	15708	27584	16392	28200	19412	
		71837	84142	12705	17571	9344	4280	16476	5184	
		72099	86527	12921	16480	11708	21328	14000	37408	
c2tnb239v	v2	71296	84856	14851	16465	2336	5652	13428	9708	
		70853	84202	15304	13927	2972	14584	13280	30480	
		70667	85318	14214	12453	2792	26656	3160	37868	
c2tnb239v3		70413	81526	11641	16028	23552	2652	24116	2888	
	-	69575	82943	10874	14381	13664	10508	29116	24864	
		70945	85628	12379	14249	24456	8180	32476	22052	
c2pnb272	$\overline{\mathrm{w1}}$	112245	134109		16419	22108	41052	47476	50892	
1 1	-	113172	132913		20170	31704	32208	35308	35288	
		112731	133509		17389	28332	43396	43524	43652	
			22000				1 .5500			

	Mean			Std Dev				Minimum			Mi	Minimum (2)								
Curves	Add			Add	Double		A	dd	Dou	ble	Ado	d	Dor	uble						
c2pnb304w	v1	139698 1				7911	I		49	49500		55532		64300		63344				
139224   16		65483		1380		253	l	1348	- 1	314		42028		65824						
I I		65903		8219		525		2516		888		45912		52164						
c2tnb359v1		103477		23034		7559		572	l	688		507		30160		47512				
104427   12			22931		5911		686	l	3728		863		39752		41400				ļ	
I I I		12	27490		8145		512	l	156		365		31968		53296				_	
c2pnb368w	$\overline{v1}$	<u> </u>		16772		197617		1965		265			2400	1	68712		96	779		]
				16713		19536	- 1	17921		27565		68620		1	74088		16	79184		
				16574		19486		21810		29045		4268			34028		4248 733			]
c2tnb431r1	Ī	_		12018		14270	- 1	1506			19596		1400	1	55232		62792		92	
				12242		14668	- 1	1769		205					04	I				
				12058		1421		1732		20149		43568			23252		55972		51836	
wap-wsg-id	lm-е	cid-wtls1	_	42062	- 1	4180	- 1	7380		799				3292 145		23236		15268		]
				41143			- 1	762			7623		$13972 \mid 194$			22724		7920		
				39291		3982		7339		919					6 220					]
wap-wsg-id	lm-е	cid-wtls3	}	83666		8135	- 1	1229		131				220		368'		263		
				85983		8370		1411		141			0948	886		372		196		
				84887		8206		1523		144			0996	114		302		290		]
wap-wsg-id	wap-wsg-idm-ecid-wtls4			40250		4959		842'		107			304	141		872		152		
				4224		5158	- 1	8149		762		1492		1552		932		291		
				41496		4936		8540		8787			1640	588				23732		
wap-wsg-id	dm-e	cid-wtls5	)	84422						148		7220		29072		I				
				83351		9763	- 1	1192		141								43052		
				85897		9709							2672	2223		I		235		
wap-wsg-id	wap-wsg-idm-ecid-wtls10			68962		6819	- 1	1355		121		I		17572				29004		
				70180		70104			$14572 \mid 11$							237		256		
				69716		79511		7885477037						71450048				7016	293	
				68659		66219								)253				6728	242	
wap-wsg-idm-ecid-wtls11			.1	71752		84124				129				I		536		8568	342	
				68795		80780					12311		17210					548	135	
				70686	$\ddot{5}$	83529				1161		3 17138		31	31620 11		1260	323	396	