

CH NO	LANDA (ANG)	FNU X10**25 (ECS)	SIGMA	PMU	CH NO	LANDA (ANG)	FNU X10**25 (ECS)	SIGMA	PMU	CH NO	LANDA (ANG)	FNU X10**25 (ECS)	SIGMA	PMU	CH NO	LANDA (ANG)	FNU X10**25 (ECS)	SIGMA	PMU	CH NO	LANDA (ANG)	FNU X10**25 (ECS)	SIGMA	PMU	CH NO	LANDA (ANG)	FNU X10**25 (ECS)	SIGMA	PMU																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
102	5231.61	7.440	-0.31	11.842	1202	5694.24	7.324	-0.31	11.788	1282	5828.10	7.934	-0.31	11.715	1362	5962.46	7.124	-0.30	11.901	1442	6095.26	6.436	-0.30	11.924	1522	6228.10	6.934	-0.30	11.924	1602	6361.26	6.436	-0.30	11.924	1682	6494.24	6.934	-0.30	11.924	1762	6628.10	6.934	-0.30	11.924	1842	6761.26	6.436	-0.30	11.924	1922	6894.24	6.934	-0.30	11.924	2002	7028.10	6.934	-0.30	11.924	2082	7161.26	6.436	-0.30	11.924	2162	7294.24	6.934	-0.30	11.924	2242	7428.10	6.934	-0.30	11.924	2322	7561.26	6.436	-0.30	11.924	2402	7694.24	6.934	-0.30	11.924	2482	7828.10	6.934	-0.30	11.924	2562	7961.26	6.436	-0.30	11.924	2642	8094.24	6.934	-0.30	11.924	2722	8228.10	6.934	-0.30	11.924	2802	8361.26	6.436	-0.30	11.924	2882	8494.24	6.934	-0.30	11.924	2962	8628.10	6.934	-0.30	11.924	3042	8761.26	6.436	-0.30	11.924	3122	8894.24	6.934	-0.30	11.924	3202	9028.10	6.934	-0.30	11.924	3282	9161.26	6.436	-0.30	11.924	3362	9294.24	6.934	-0.30	11.924	3442	9428.10	6.934	-0.30	11.924	3522	9561.26	6.436	-0.30	11.924	3602	9694.24	6.934	-0.30	11.924	3682	9828.10	6.934	-0.30	11.924	3762	9961.26	6.436	-0.30	11.924	3842	10094.24	6.934	-0.30	11.924	3922	10228.10	6.934	-0.30	11.924	4002	10361.26	6.436	-0.30	11.924	4082	10494.24	6.934	-0.30	11.924	4162	10628.10	6.934	-0.30	11.924	4242	10761.26	6.436	-0.30	11.924	4322	10894.24	6.934	-0.30	11.924	4402	11028.10	6.934	-0.30	11.924	4482	11161.26	6.436	-0.30	11.924	4562	11294.24	6.934	-0.30	11.924	4642	11428.10	6.934	-0.30	11.924	4722	11561.26	6.436	-0.30	11.924	4802	11694.24	6.934	-0.30	11.924	4882	11828.10	6.934	-0.30	11.924	4962	11961.26	6.436	-0.30	11.924	5042	12094.24	6.934	-0.30	11.924	5122	12228.10	6.934	-0.30	11.924	5202	12361.26	6.436	-0.30	11.924	5282	12494.24	6.934	-0.30	11.924	5362	12628.10	6.934	-0.30	11.924	5442	12761.26	6.436	-0.30	11.924	5522	12894.24	6.934	-0.30	11.924	5602	13028.10	6.934	-0.30	11.924	5682	13161.26	6.436	-0.30	11.924	5762	13294.24	6.934	-0.30	11.924	5842	13428.10	6.934	-0.30	11.924	5922	13561.26	6.436	-0.30	11.924	6002	13694.24	6.934	-0.30	11.924	6082	13828.10	6.934	-0.30	11.924	6162	13961.26	6.436	-0.30	11.924	6242	14094.24	6.934	-0.30	11.924	6322	14228.10	6.934	-0.30	11.924	6402	14361.26	6.436	-0.30	11.924	6482	14494.24	6.934	-0.30	11.924	6562	14628.10	6.934	-0.30	11.924	6642	14761.26	6.436	-0.30	11.924	6722	14894.24	6.934	-0.30	11.924	6802	15028.10	6.934	-0.30	11.924	6882	15161.26	6.436	-0.30	11.924	6962	15294.24	6.934	-0.30	11.924	7042	15428.10	6.934	-0.30	11.924	7122	15561.26	6.436	-0.30	11.924	7202	15694.24	6.934	-0.30	11.924	7282	15828.10	6.934	-0.30	11.924	7362	15961.26	6.436	-0.30	11.924	7442	16094.24	6.934	-0.30	11.924	7522	16228.10	6.934	-0.30	11.924	7602	16361.26	6.436	-0.30	11.924	7682	16494.24	6.934	-0.30	11.924	7762	16628.10	6.934	-0.30	11.924	7842	16761.26	6.436	-0.30	11.924	7922	16894.24	6.934	-0.30	11.924	8002	17028.10	6.934	-0.30	11.924	8082	17161.26	6.436	-0.30	11.924	8162	17294.24	6.934	-0.30	11.924	8242	17428.10	6.934	-0.30	11.924	8322	17561.26	6.436	-0.30	11.924	8402	17694.24	6.934	-0.30	11.924	8482	17828.10	6.934	-0.30	11.924	8562	17961.26	6.436	-0.30	11.924	8642	18094.24	6.934	-0.30	11.924	8722	18228.10	6.934	-0.30	11.924	8802	18361.26	6.436	-0.30	11.924	8882	18494.24	6.934	-0.30	11.924	8962	18628.10	6.934	-0.30	11.924	9042	18761.26	6.436	-0.30	11.924	9122	18894.24	6.934	-0.30	11.924	9202	19028.10	6.934	-0.30	11.924	9282	19161.26	6.436	-0.30	11.924	9362	19294.24	6.934	-0.30	11.924	9442	19428.10	6.934	-0.30	11.924	9522	19561.26	6.436	-0.30	11.924	9602	19694.24	6.934	-0.30	11.924	9682	19828.10	6.934	-0.30	11.924	9762	19961.26	6.436	-0.30	11.924	9842	20094.24	6.934	-0.30	11.924	9922	20228.10	6.934	-0.30	11.924	10002	20361.26	6.436	-0.30	11.924	10082	20494.24	6.934	-0.30	11.924	10162	20628.10	6.934	-0.30	11.924	10242	20761.26	6.436	-0.30	11.924	10322	20894.24	6.934	-0.30	11.924	10402	21028.10	6.934	-0.30	11.924	10482	21161.26	6.436	-0.30	11.924	10562	21294.24	6.934	-0.30	11.924	10642	21428.10	6.934	-0.30	11.924	10722	21561.26	6.436	-0.30	11.924	10802	21694.24	6.934	-0.30	11.924	10882	21828.10	6.934	-0.30	11.924	10962	21961.26	6.436	-0.30	11.924	11042	22094.24	6.934	-0.30	11.924	11122	22228.10	6.934	-0.30	11.924	11202	22361.26	6.436	-0.30	11.924	11282	22494.24	6.934	-0.30	11.924	11362	22628.10	6.934	-0.30	11.924	11442	22761.26	6.436	-0.30	11.924	11522	22894.24	6.934	-0.30	11.924	11602	23028.10	6.934	-0.30	11.924	11682	23161.26	6.436	-0.30	11.924	11762	23294.24	6.934	-0.30	11.924	11842	23428.10	6.934	-0.30	11.924	11922	23561.26	6.436	-0.30	11.924	12002	23694.24	6.934	-0.30	11.924	12082	23828.10	6.934	-0.30	11.924	12162	23961.26	6.436	-0.30	11.924	12242	24094.24	6.934	-0.30	11.924	12322	24228.10	6.934	-0.30	11.924	12402	24361.26	6.436	-0.30	11.924	12482	24494.24	6.934	-0.30	11.924	12562	24628.10	6.934	-0.30	11.924	12642	24761.26	6.436	-0.30	11.924	12722	24894.24	6.934	-0.30	11.924	12802	25028.10	6.934	-0.30	11.924	12882	25161.26	6.436	-0.30	11.924	12962	25294.24	6.934	-0.30	11.924	13042	25428.10	6.934	-0.30	11.924	13122	25561.26	6.436	-0.30	11.924	13202	25694.24	6.934	-0.30	11.924	13282	25828.10	6.934	-0.30	11.924	13362	25961.26	6.436	-0.30	11.924	13442	26094.24	6.934	-0.30	11.924	13522	26228.10	6.934	-0.30	11.924	13602	26361.26	6.436	-0.30	11.924	13682	26494.24	6.934	-0.30	11.924	13762	26628.10	6.934	-0.30	11.924	13842	26761.26	6.436	-0.30	11.924	13922	26894.24	6.934	-0.30	11.924	14002	27028.10	6.934	-0.30	11.924	14082	27161.26	6.436	-0.30	11.924	14162	27294.24	6.934	-0.30	11.924	14242	27428.10	6.934	-0.30	11.924	14322	27561.26	6.436	-0.30	11.924	14402	27694.24	6.934	-0.30	11.924	14482	27828.10	6.934	-0.30	11.924	14562	27961.26	6.436	-0.30	11.924	14642	28094.24	6.934	-0.30	11.924	14722	28228.10	6.934	-0.30	11.924	14802	28361.26	6.436	-0.30	11.924	14882	28494.24	6.934	-0.30	11.924	14962	28628.10	6.934	-0.30	11.924	15042	28761.26	6.436	-0.30	11.924	15122	28894.24	6.934	-0.30	11.924	15202	29028.10	6.934	-0.30	11.924	15282	29161.26	6.436	-0.30	11.924	15362	29294.24	6.934	-0.30	11.924	15442	29428.10	6.934	-0.30	11.924	15522	29561.26	6.436	-0.30	11.924	15602	29694.24	6.934	-0.30	11.924	15682	29828.10	6.934	-0.30	11.924	15762	29961.26	6.436	-0.30	11.924	15842	30094.24	6.934	-0.30	11.924	15922	30228.10	6.934	-0.30	11.924	16002	30361.26	6.436	-0.30	11.924	16082	30494.24	6.934	-0.30	11.924	16162	30628.10	6.934	-0.30	11.924	16242	30761.26	6.436	-0.30	11.924	16322	30894.24	6.934	-0.30	11.924	16402	31028.10	6.934	-0.30	11.924	16482	31161.26	6.436	-0.30	11.924	16562	31294.24	6.934	-0.30	11.924	16642	31428.10	6.934	-0.30	11.924	16722	31561.26	6.436	-0.30	11.924	16802	31694.24	6.934	-0.30	11.924	16882	31828.10	6.934	-0.30	11.924	16962	31961.26	6.436	-0.30	11.924	17042	32094.24	6.934	-0.30	11.924	17122	32228.10	6.934	-0.30	11.924	17202	32361.26	6.436	-0.30	11.924	17282	32494.24	6.934	-0.30	11.924	17362	32628.10	6.934	-0.30	11.924	17442	32761.26	6.436	-0.30	11.924	17522	32894.24	6.934	-0.30	11.924	17602	33028.10	6.934	-0.30	11.924	17682	33161.26	6.436	-0.30	11.924	17762	33294.24	6.934	-0.30	11.924	17842	33428.10	6.934	-0.30	11.924