




HOR - i n v e s t , s . r . o . , projektová činnost ve výstavbě
Tovární 1129/41a, 779 00 Olomouc

IČ: 27779793

DIČ: CZ-27779793

PROJEKTANT	VEDOUcí PROJEKTANT	ZODPOVĚDNý PROJEKTANT	 HOR - invest s.r.o. -4- projektová činnost ve výstavbě Tovární 1129/41a, 779 00 Olomouc HOR - invest IČ: 277 79 793, DIČ: CZ-27779793 tel: 585 243 716 / 718 fax: 585 243 717 Spis. zn.: C51590 vedená u Krajského soudu v Ostravě		
JAKUB ŠINCL	JAKUB ŠINCL	ING. ONDŘEJ ADAMÍK			
OBJEDNATEL	SSOK A MĚSTO KONICE				
KRAJ: OLOMOUCKý	OBEC: KONICE	KÚ: KONICE			
AKCE: "II/366 Konice, ul. Zádvoří – projektová dokumentace" OBJEKT: SO 101.2 – Dopravní plochy (Investor Konice)			ZAKÁZKA Č.	01 21	SOUPRAVA:
			STUPEŇ PD	DÚSP+DPS	
			DATUM	07/2021	
			FORMÁT	1xA4	
			SOUŘAD S.	JTSK	
			VÝŠKOVý S.	B.p.v.	
NÁZEV PŘÍLOHY: Souřadnice HB–výpis vytyčovacích bodů			MĚŘÍTKO —		PŘÍLOHA č.: 101.2.10

OSA 1

VYČOVACÍ BODY DLE OSY (ve směrovch bodech osy a klopení, v přímé kadence po 10 m, ve směr. oblouku kadence po 5 m)

		LEVÁ STRANA				OSA				PRAVÁ STRANA			
POPIS / Č. ŘEZU	STANIČENÍ	č. bodu	X	Y	Z	č. bodu	X	Y	Z	č. bodu	X	Y	Z
ZÚ obnovy	0,00000	301	-573025,411	-1119228,651		1	-573026,660	-1119231,950	420,39	601	-573027,911	-1119235,256	
TK	0,00804	302	-573017,893	-1119231,778	420,35	2	-573019,227	-1119235,014	420,44	602	-573020,672	-1119238,520	420,34
	0,01000	303	-573016,156	-1119232,468	420,36	3	-573017,405	-1119235,737	420,45	603	-573018,792	-1119239,368	420,35
	0,01500	304	-573011,662	-1119234,058	420,39	4	-573012,678	-1119237,365	420,48	604	-573013,919	-1119241,399	420,37
	0,02000	305	-573007,099	-1119235,474	420,43	5	-573007,854	-1119238,673	420,51	605	-573008,833	-1119242,828	420,40
střed obl.	0,02261	306	-573004,675	-1119236,097	420,44	6	-573005,299	-1119239,229	420,52	606	-573006,127	-1119243,384	420,42
2	0,02500	307	-573002,443	-1119236,595	420,46	7	-573002,952	-1119239,658	420,54	607	-573003,638	-1119243,775	420,43
klopení	0,03000	308	-572997,711	-1119237,417	420,50	8	-572997,997	-1119240,313	420,57	608	-572998,383	-1119244,233	420,47
	0,03500	309	-572992,914	-1119237,670	420,57	9	-572993,008	-1119240,638	420,60	609	-572993,120	-1119244,198	420,51
KT	0,03719	310	-572990,812	-1119237,675	420,62	10	-572990,819	-1119240,675	420,63	610	-572990,827	-1119244,028	420,55
	0,04000	311	-572988,001	-1119237,681	420,69	11	-572988,008	-1119240,681	420,68	611	-572988,016	-1119243,800	420,60
TK/klopení	0,04314	312	-572984,861	-1119237,689	420,80	12	-572984,868	-1119240,689	420,75	612	-572984,875	-1119243,710	420,68
	0,04500	313	-572982,812	-1119237,689	420,85	13	-572983,010	-1119240,751	420,80	613	-572983,210	-1119243,852	420,72
3	0,05000	314	-572977,215	-1119237,849	421,05	14	-572978,070	-1119241,485	420,98	614	-572978,841	-1119244,763	420,89
	0,05500	315	-572971,771	-1119239,342	421,28	15	-572973,320	-1119243,030	421,20	615	-572974,705	-1119246,325	421,11
	0,06000	316	-572966,753	-1119241,961	421,57	16	-572968,893	-1119245,340	421,48	616	-572970,885	-1119248,488	421,38
střed obl.	0,06107	317	-572965,744	-1119242,625	421,63	17	-572968,003	-1119245,926	421,54	617	-572970,120	-1119249,022	421,44
	0,06500	318	-572962,240	-1119245,376	421,87	18	-572964,910	-1119248,354	421,77	618	-572967,459	-1119251,196	421,66
	0,07000	319	-572958,355	-1119249,492	422,16	19	-572961,482	-1119251,986	422,06	619	-572964,491	-1119254,385	421,95
4	0,07500	320	-572955,207	-1119254,196	422,46	20	-572958,705	-1119256,136	422,35	620	-572962,044	-1119257,988	422,23
KT/klopení	0,07899	321	-572953,282	-1119258,286	422,67	21	-572957,006	-1119259,745	422,55	621	-572960,497	-1119261,113	422,43
	0,08000	322	-572952,928	-1119259,230	422,70	22	-572956,638	-1119260,684	422,59	622	-572960,098	-1119262,039	422,49
	0,09000	323	-572949,891	-1119268,781	423,00	23	-572952,990	-1119269,995	423,02	623	-572956,140	-1119271,229	423,04
TK/klopení	0,09764	324	-572947,178	-1119275,922	423,25	24	-572950,204	-1119277,107	423,35	624	-572953,230	-1119278,293	423,45
5	0,10000	325	-572946,318	-1119278,088	423,36	25	-572949,332	-1119279,302	423,45	625	-572952,347	-1119280,516	423,55
	0,10500	326	-572944,428	-1119282,647	423,59	26	-572947,418	-1119283,921	423,69	626	-572950,408	-1119285,195	423,78
střed obl.	0,10976	327	-572942,545	-1119286,953	423,82	27	-572945,510	-1119288,283	423,91	627	-572948,475	-1119289,614	424,01
	0,11000	328	-572942,448	-1119287,167	423,83	28	-572945,412	-1119288,501	423,92	628	-572948,376	-1119289,834	424,02
	0,11500	329	-572940,379	-1119291,647	424,07	29	-572943,315	-1119293,040	424,17	629	-572946,252	-1119294,432	424,26
	0,12000	330	-572938,219	-1119296,084	424,31	30	-572941,127	-1119297,536	424,41	630	-572944,036	-1119298,987	424,50
KT/klopení	0,12188	331	-572937,383	-1119297,746	424,40	31	-572940,280	-1119299,219	424,50	631	-572943,177	-1119300,692	424,59
	0,13000	332	-572933,705	-1119304,980	424,78	32	-572936,602	-1119306,453	424,89	632	-572939,499	-1119307,926	425,00
	0,14000	333	-572929,171	-1119313,893	425,24	33	-572932,069	-1119315,367	425,37	633	-572934,966	-1119316,840	425,50
TK/klopení	0,14165	334	-572928,362	-1119315,327	425,32	34	-572931,324	-1119316,833	425,45	634	-572934,226	-1119318,309	425,58

	0,14500	335	-572926,682	-1119317,752	425,47	35	-572929,628	-1119319,726	425,61	635	-572932,566	-1119321,694	425,75
7	0,15000	336	-572923,716	-1119320,926	425,70	36	-572926,490	-1119323,610	425,86	636	-572929,515	-1119326,535	426,02
	0,15500	337	-572920,320	-1119323,549	425,98	37	-572922,712	-1119326,875	426,15	637	-572925,389	-1119330,597	426,33
	0,16000	338	-572916,596	-1119325,603	426,32	38	-572918,415	-1119329,418	426,49	638	-572920,438	-1119333,662	426,67
střed obl.	0,16327	339	-572914,024	-1119326,623	426,56	39	-572915,395	-1119330,647	426,73	639	-572916,927	-1119335,143	426,92
	0,16500	340	-572912,617	-1119327,061	426,70	40	-572913,734	-1119331,156	426,87	640	-572914,989	-1119335,759	427,07
	0,17000	341	-572908,455	-1119327,898	427,15	41	-572908,819	-1119332,035	427,31	641	-572909,238	-1119336,798	427,51
8	0,17500	342	-572904,184	-1119328,092	427,65	42	-572903,825	-1119332,028	427,80	642	-572903,416	-1119336,517	427,98
	0,18000	343	-572899,885	-1119327,613	428,20	43	-572898,913	-1119331,133	428,34	643	-572897,869	-1119334,912	428,50
KT/klopení	0,18488	344	-572895,773	-1119326,429	428,76	44	-572894,346	-1119329,433	428,89	644	-572892,886	-1119332,504	429,03
	0,19000	345	-572891,116	-1119324,299	429,36	45	-572889,721	-1119327,235	429,46	645	-572888,294	-1119330,237	429,57
klopení	0,19313	346	-572888,289	-1119322,956	429,73	46	-572886,894	-1119325,891	429,81	646	-572885,488	-1119328,851	429,90
9	0,20000	347	-572882,084	-1119320,007	430,46	47	-572880,689	-1119322,942	430,54	647	-572879,294	-1119325,878	430,58
klopení	0,20688	348	-572875,871	-1119317,054	431,10	48	-572874,476	-1119319,989	431,18	648	-572873,080	-1119322,925	431,18
	0,21000	349	-572873,052	-1119315,714	431,37	49	-572871,657	-1119318,650	431,45	649	-572870,262	-1119321,585	431,43
	0,22000	350	-572864,020	-1119311,422	432,24	50	-572862,625	-1119314,357	432,33	650	-572861,230	-1119317,293	432,25
klopení	0,22063	351	-572863,452	-1119311,152	432,30	51	-572862,057	-1119314,087	432,38	651	-572860,662	-1119317,022	432,30
	0,23000	352	-572854,988	-1119307,130	433,20	52	-572853,593	-1119310,065	433,28	652	-572852,198	-1119313,000	433,20
klopení	0,23037	353	-572854,659	-1119306,973	433,24	53	-572853,264	-1119309,908	433,32	653	-572851,869	-1119312,844	433,24
	0,24000	354	-572845,957	-1119302,837	434,29	54	-572844,561	-1119305,772	434,32	654	-572843,166	-1119308,708	434,23
klopení	0,24412	355	-572842,240	-1119301,071	434,74	55	-572840,845	-1119304,006	434,74	655	-572839,450	-1119306,941	434,66
11	0,25000	356	-572836,925	-1119298,545	435,39	56	-572835,530	-1119301,480	435,35	656	-572834,135	-1119304,415	435,27
klopení	0,25787	357	-572829,821	-1119295,169	436,25	57	-572828,426	-1119298,104	436,17	657	-572827,031	-1119301,039	436,09
	0,26000	358	-572827,893	-1119294,252	436,47	58	-572826,498	-1119297,188	436,39	658	-572825,103	-1119300,123	436,31
TK/klopení	0,26612	359	-572822,380	-1119291,606	437,11	59	-572820,975	-1119294,563	437,03	659	-572819,567	-1119297,525	436,95
	0,27000	360	-572818,757	-1119289,727	437,52	60	-572817,421	-1119292,993	437,43	660	-572816,121	-1119296,174	437,35
12	0,27500	361	-572813,911	-1119287,663	438,05	61	-572812,730	-1119291,268	437,95	661	-572811,605	-1119294,700	437,86
	0,28000	362	-572808,886	-1119286,048	438,57	62	-572807,927	-1119289,881	438,47	662	-572807,024	-1119293,486	438,38
střed obl.	0,28477	363	-572803,972	-1119284,944	439,04	63	-572803,266	-1119288,882	438,94	663	-572802,606	-1119292,572	438,85
	0,28500	364	-572803,729	-1119284,901	439,07	64	-572803,037	-1119288,841	438,97	664	-572802,389	-1119292,533	438,87
	0,29000	365	-572798,489	-1119284,234	439,54	65	-572798,086	-1119288,153	439,44	665	-572797,707	-1119291,842	439,35
	0,29500	366	-572793,215	-1119284,047	439,98	66	-572793,098	-1119287,820	439,89	666	-572792,987	-1119291,416	439,80
13	0,30000	367	-572787,958	-1119284,339	440,40	67	-572788,099	-1119287,843	440,31	667	-572788,237	-1119291,255	440,22
KT/klopení	0,30342	368	-572784,392	-1119284,762	440,67	68	-572784,687	-1119288,065	440,58	668	-572784,980	-1119291,331	440,50
	0,31000	369	-572777,843	-1119285,414	441,17	69	-572778,133	-1119288,651	441,08	669	-572778,423	-1119291,888	441,00
klopení	0,31167	370	-572776,180	-1119285,563	441,29	70	-572776,470	-1119288,800	441,21	670	-572776,760	-1119292,037	441,13
	0,32000	371	-572767,883	-1119286,306	441,87	71	-572768,173	-1119289,543	441,84	671	-572768,463	-1119292,780	441,76
klopení	0,32542	372	-572762,485	-1119286,789	442,25	72	-572762,775	-1119290,026	442,25	672	-572763,065	-1119293,263	442,17
	0,33000	373	-572757,923	-1119287,197	442,56	73	-572758,213	-1119290,434	442,59	673	-572758,502	-1119293,671	442,51
klopení	0,33917	374	-572748,790	-1119288,015	443,19	74	-572749,080	-1119291,252	443,27	674	-572749,369	-1119294,489	443,19
	0,34000	375	-572747,963	-1119288,089	443,25	75	-572748,252	-1119291,326	443,34	675	-572748,542	-1119294,563	443,25

		376				76				676			
15	0,35000	377	-572738,003	-1119288,980	443,99	77	-572738,292	-1119292,217	444,07	677	-572738,582	-1119295,454	443,99
	0,36000	378	-572728,042	-1119289,872	444,73	78	-572728,332	-1119293,109	444,81	678	-572728,622	-1119296,346	444,73
		379				79				679			
	0,37000	380	-572718,082	-1119290,763	445,47	80	-572718,372	-1119294,000	445,55	680	-572718,662	-1119297,237	445,47
		381				81				681			
TK	0,37812	382	-572709,993	-1119291,487	446,10	82	-572710,283	-1119294,724	446,18	682	-572710,572	-1119297,961	446,10
	0,38000	383	-572708,146	-1119291,646	446,26	83	-572708,411	-1119294,885	446,34	683	-572708,676	-1119298,124	446,26
	0,38500	384	-572703,223	-1119291,999	446,67	84	-572703,424	-1119295,243	446,76	684	-572703,625	-1119298,487	446,67
střed obl.	0,38698	385	-572701,272	-1119292,112	446,84	85	-572701,447	-1119295,358	446,92	685	-572701,622	-1119298,603	446,84
	0,39000	386	-572698,295	-1119292,255	447,09	86	-572698,431	-1119295,502	447,17	686	-572698,566	-1119298,749	447,09
	0,39500	387	-572693,363	-1119292,411	447,51	87	-572693,433	-1119295,661	447,59	687	-572693,504	-1119298,910	447,51
KT	0,39584	388	-572692,535	-1119292,428	447,58	88	-572692,595	-1119295,677	447,66	688	-572692,655	-1119298,927	447,58
17	0,40000	389	-572688,374	-1119292,504	447,92	89	-572688,434	-1119295,754	448,00	689	-572688,494	-1119299,003	447,92
	0,41000	390	-572678,376	-1119292,688	448,63	90	-572678,436	-1119295,938	448,71	690	-572678,496	-1119299,187	448,63
	0,42000	391	-572668,378	-1119292,872	449,21	91	-572668,438	-1119296,122	449,29	691	-572668,497	-1119299,371	449,21
TK	0,42522	392	-572663,156	-1119292,968	449,49	92	-572663,216	-1119296,218	449,57	692	-572663,276	-1119299,467	449,49
střed obl.	0,42942	393	-572659,013	-1119293,010	449,72	93	-572659,018	-1119296,260	449,80	693	-572659,023	-1119299,510	449,72
	0,43000	394	-572658,441	-1119293,010	449,75	94	-572658,439	-1119296,260	449,83	694	-572658,437	-1119299,510	449,75
KT	0,43362	395	-572654,870	-1119292,982	449,95	95	-572654,820	-1119296,231	450,03	695	-572654,771	-1119299,481	449,95
	0,44000	396	-572648,489	-1119292,885	450,29	96	-572648,440	-1119296,135	450,38	696	-572648,390	-1119299,384	450,29
19	0,45000	397	-572638,490	-1119292,733	450,82	97	-572638,441	-1119295,983	450,90	697	-572638,391	-1119299,232	450,82
	0,46000	398	-572628,491	-1119292,581	451,18	98	-572628,442	-1119295,831	451,26	698	-572628,393	-1119299,080	451,18
	0,47000	399	-572618,493	-1119292,429	451,43	99	-572618,443	-1119295,679	451,51	699	-572618,394	-1119298,929	451,43
TK	0,47088	400	-572617,609	-1119292,416	451,45	100	-572617,560	-1119295,666	451,54	700	-572617,510	-1119298,915	451,45
20	0,47500	401	-572613,448	-1119292,381	451,55	101	-572613,443	-1119295,631	451,63	701	-572613,439	-1119298,881	451,55
střed obl.	0,47951	402	-572608,885	-1119292,409	451,59	102	-572608,930	-1119295,659	451,67	702	-572608,974	-1119298,908	451,59
	0,48000	403	-572608,394	-1119292,416	451,59	103	-572608,444	-1119295,666	451,67	703	-572608,493	-1119298,915	451,59
	0,48500	404	-572603,341	-1119292,535	451,52	104	-572603,445	-1119295,783	451,60	704	-572603,549	-1119299,032	451,52
KT	0,48814	405	-572600,165	-1119292,653	451,44	105	-572600,303	-1119295,900	451,52	705	-572600,440	-1119299,147	451,44
	0,49000	406	-572598,311	-1119292,731	451,38	106	-572598,449	-1119295,979	451,47	706	-572598,586	-1119299,226	451,39
21	0,50000	407	-572588,320	-1119293,155	451,10	107	-572588,458	-1119296,402	451,19	707	-572588,595	-1119299,649	451,15
	0,51000	408	-572578,329	-1119293,578	450,69	108	-572578,467	-1119296,825	450,77	708	-572578,604	-1119300,072	450,77
	0,52000	409	-572568,338	-1119294,002	450,19	109	-572568,476	-1119297,249	450,28	709	-572568,613	-1119300,496	450,31
	0,53000	410	-572558,347	-1119294,425	449,70	110	-572558,485	-1119297,672	449,79	710	-572558,622	-1119300,919	449,86
TK/klopení	0,53930	411	-572549,048	-1119294,683	449,23	111	-572549,191	-1119298,066	449,33	711	-572549,331	-1119301,363	449,43
	0,54000	412	-572548,388	-1119294,668	449,19	112	-572548,494	-1119298,091	449,29	712	-572548,596	-1119301,415	449,39
	0,54500	413	-572543,644	-1119294,391	448,90	113	-572543,495	-1119298,067	449,02	713	-572543,347	-1119301,703	449,12
23	0,55000	414	-572538,945	-1119293,818	448,61	114	-572538,510	-1119297,686	448,73	714	-572538,078	-1119301,530	448,85
	0,55500	415	-572534,298	-1119293,004	448,33	115	-572533,566	-1119296,950	448,45	715	-572532,838	-1119300,875	448,57
střed obl.	0,55838	416	-572531,187	-1119292,331	448,13	116	-572530,262	-1119296,255	448,25	716	-572529,340	-1119300,161	448,38

	0,56000	417	-572529,700	-1119291,971	448,04	117	-572528,686	-1119295,864	448,16	717	-572527,676	-1119299,741	448,28
	0,56500	418	-572525,152	-1119290,721	447,76	118	-572523,897	-1119294,432	447,88	718	-572522,642	-1119298,139	448,00
	0,57000	419	-572520,654	-1119289,251	447,48	119	-572519,222	-1119292,662	447,59	719	-572517,783	-1119296,086	447,71
24	0,57500	420	-572516,218	-1119287,538	447,21	120	-572514,685	-1119290,562	447,31	720	-572513,144	-1119293,603	447,41
KT/klopení	0,57744	421	-572514,106	-1119286,538	447,07	121	-572512,518	-1119289,416	447,17	721	-572510,937	-1119292,282	447,27
	0,58000	422	-572511,857	-1119285,339	446,95	122	-572510,287	-1119288,185	447,03	722	-572508,717	-1119291,031	447,10
	0,59000	423	-572503,101	-1119280,509	446,49	123	-572501,531	-1119283,355	446,48	723	-572499,961	-1119286,200	446,48
TK/klopení	0,59898	424	-572495,314	-1119276,213	446,23	124	-572493,744	-1119279,059	446,15	724	-572492,174	-1119281,905	446,07
25	0,60000	425	-572494,351	-1119275,677	446,20	125	-572492,777	-1119278,521	446,12	725	-572491,203	-1119281,364	446,04
	0,60500	426	-572489,895	-1119273,269	446,09	126	-572488,378	-1119276,143	446,01	726	-572486,844	-1119279,051	445,93
střed obl.	0,60796	427	-572487,237	-1119271,886	446,05	127	-572485,754	-1119274,778	445,97	727	-572484,255	-1119277,703	445,89
	0,61000	428	-572485,392	-1119270,950	446,03	128	-572483,933	-1119273,854	445,95	728	-572482,467	-1119276,773	445,87
	0,61500	429	-572480,844	-1119268,721	445,97	129	-572479,443	-1119271,654	445,89	729	-572478,043	-1119274,587	445,81
KT/klopení	0,61702	430	-572478,991	-1119267,846	445,95	130	-572477,615	-1119270,790	445,87	730	-572476,238	-1119273,734	445,79
	0,62000	431	-572476,294	-1119266,585	445,93	131	-572474,918	-1119269,528	445,84	731	-572473,541	-1119272,472	445,75
	0,63000	432	-572467,236	-1119262,348	445,84	132	-572465,859	-1119265,292	445,73	732	-572464,483	-1119268,236	445,62
	0,64000	433	-572458,203	-1119258,058	445,81	133	-572456,801	-1119261,055	445,68	733	-572455,424	-1119263,999	445,56
TK/klopení	0,64145	434	-572456,903	-1119257,411	445,82	134	-572455,486	-1119260,441	445,69	734	-572454,109	-1119263,384	445,56
	0,64500	435	-572453,580	-1119255,717	445,84	135	-572452,235	-1119259,019	445,70	735	-572450,969	-1119262,127	445,56
27	0,65000	436	-572448,766	-1119253,545	445,89	136	-572447,541	-1119257,300	445,74	736	-572446,461	-1119260,612	445,60
	0,65500	437	-572443,766	-1119251,784	445,97	137	-572442,736	-1119255,920	445,80	737	-572441,870	-1119259,402	445,66
	0,66000	438	-572438,618	-1119250,454	446,05	138	-572437,845	-1119254,887	445,87	738	-572437,216	-1119258,499	445,72
	0,66500	439	-572433,363	-1119249,569	446,12	139	-572432,893	-1119254,206	445,94	739	-572432,518	-1119257,905	445,79
	0,67000	440	-572428,045	-1119249,139	446,19	140	-572427,905	-1119253,879	446,00	740	-572427,794	-1119257,623	445,85
střed obl.	0,67273	441	-572425,128	-1119249,097	446,23	141	-572425,172	-1119253,851	446,04	741	-572425,208	-1119257,601	445,89
28	0,67500	442	-572422,708	-1119249,167	446,26	142	-572422,906	-1119253,909	446,07	742	-572423,063	-1119257,653	445,92
	0,68000	443	-572417,394	-1119249,655	446,33	143	-572417,922	-1119254,297	446,14	743	-572418,343	-1119257,995	445,99
	0,68500	444	-572412,149	-1119250,597	446,41	144	-572412,979	-1119255,038	446,22	744	-572413,653	-1119258,648	446,08
	0,69000	445	-572407,014	-1119251,983	446,51	145	-572408,101	-1119256,131	446,34	745	-572409,011	-1119259,610	446,20
	0,69500	446	-572402,032	-1119253,798	446,65	146	-572403,313	-1119257,569	446,49	746	-572404,437	-1119260,878	446,35
29	0,70000	447	-572397,240	-1119256,024	446,82	147	-572398,640	-1119259,345	446,68	747	-572399,949	-1119262,449	446,54
KT/klopení	0,70401	448	-572393,496	-1119257,971	446,99	148	-572394,988	-1119261,010	446,85	748	-572396,420	-1119263,927	446,72
	0,71000	449	-572388,182	-1119260,729	447,24	149	-572389,614	-1119263,647	447,15	749	-572391,046	-1119266,565	447,05
klopení	0,71226	450	-572386,150	-1119261,727	447,35	150	-572387,582	-1119264,645	447,27	750	-572389,014	-1119267,562	447,19
	0,72000	451	-572379,205	-1119265,135	447,77	151	-572380,637	-1119268,053	447,74	751	-572382,069	-1119270,971	447,66
klopení	0,72601	452	-572373,806	-1119267,785	448,11	152	-572375,238	-1119270,703	448,11	752	-572376,670	-1119273,621	448,03
	0,73000	453	-572370,228	-1119269,541	448,33	153	-572371,661	-1119272,459	448,35	753	-572373,093	-1119275,377	448,27
klopení	0,73976	454	-572361,463	-1119273,844	448,88	154	-572362,895	-1119276,762	448,96	754	-572364,327	-1119279,679	448,88
	0,74000	455	-572361,251	-1119273,948	448,89	155	-572362,684	-1119276,865	448,98	755	-572364,116	-1119279,783	448,89
31	0,75000	456	-572352,274	-1119278,354	449,67	156	-572353,707	-1119281,272	449,75	756	-572355,139	-1119284,189	449,67
	0,76000	457	-572343,298	-1119282,760	450,64	157	-572344,730	-1119285,678	450,72	757	-572346,162	-1119288,595	450,64

	0,77000	458	-572334,321	-1119287,166	451,67	158	-572335,753	-1119290,084	451,75	758	-572337,185	-1119293,001	451,67
klopení	0,77082	459	-572333,587	-1119287,526	451,76	159	-572335,019	-1119290,444	451,84	759	-572336,451	-1119293,362	451,76
	0,78000	460	-572325,344	-1119291,573	452,76	160	-572326,776	-1119294,490	452,79	760	-572328,208	-1119297,408	452,71
	0,78436	461	-572321,431	-1119293,493	453,24	161	-572322,863	-1119296,411	453,24	761	-572324,295	-1119299,328	453,16
	0,79000	462	-572316,367	-1119295,979	453,85	162	-572317,799	-1119298,896	453,82	762	-572319,231	-1119301,814	453,74
TK	0,79436	463	-572309,761	-1119299,221	454,67	163	-572311,193	-1119302,139	454,59	763	-572312,625	-1119305,056	454,51
klopení	0,79790	464	-572309,271	-1119299,462	454,73	164	-572310,707	-1119302,378	454,65	764	-572312,142	-1119305,294	454,56
33	0,80000	465	-572307,378	-1119300,399	454,95	165	-572308,825	-1119303,309	454,87	765	-572310,272	-1119306,219	454,79
	0,80500	466	-572302,883	-1119302,662	455,52	166	-572304,359	-1119305,558	455,43	766	-572305,836	-1119308,453	455,35
	0,81000	467	-572298,411	-1119304,971	456,10	167	-572299,916	-1119307,851	456,02	767	-572301,422	-1119310,732	455,94
střed obl.	0,81439	468	-572294,500	-1119307,037	456,62	168	-572296,030	-1119309,904	456,54	768	-572297,561	-1119312,771	456,46
	0,81500	469	-572293,963	-1119307,324	456,69	169	-572295,497	-1119310,189	456,61	769	-572297,031	-1119313,055	456,53
	0,82000	470	-572289,538	-1119309,722	457,28	170	-572291,101	-1119312,571	457,20	770	-572292,663	-1119315,421	457,12
34	0,82500	471	-572285,138	-1119312,163	457,87	171	-572286,729	-1119314,997	457,79	771	-572288,320	-1119317,831	457,71
	0,83000	472	-572280,762	-1119314,649	458,46	172	-572282,381	-1119317,467	458,38	772	-572284,000	-1119320,285	458,30
klopení	0,83089	473	-572279,986	-1119315,095	458,56	173	-572281,611	-1119317,910	458,48	773	-572283,235	-1119320,725	458,40
KT	0,83143	474	-572279,514	-1119315,368	458,62	174	-572281,141	-1119318,181	458,55	774	-572282,769	-1119320,995	458,47
	0,84000	475	-572272,097	-1119319,659	459,60	175	-572273,724	-1119322,472	459,56	775	-572275,351	-1119325,285	459,51
35	0,85000	476	-572263,440	-1119324,666	460,75	176	-572265,068	-1119327,479	460,74	776	-572266,695	-1119330,293	460,73
	0,86000	477	-572254,784	-1119329,673	461,81	177	-572256,412	-1119332,487	461,84	777	-572258,039	-1119335,300	461,86
	0,87000	478	-572246,128	-1119334,680	462,74	178	-572247,756	-1119337,494	462,80	778	-572249,383	-1119340,307	462,87
TK/klopení	0,87518	479	-572241,642	-1119337,276	463,17	179	-572243,269	-1119340,089	463,25	779	-572244,897	-1119342,902	463,33
	0,88000	480	-572237,468	-1119339,552	463,56	180	-572239,077	-1119342,461	463,64	780	-572240,685	-1119345,369	463,72
	0,88500	481	-572233,100	-1119341,844	463,92	181	-572234,677	-1119344,836	464,01	781	-572236,255	-1119347,829	464,09
	0,89000	482	-572228,696	-1119344,064	464,25	182	-572230,231	-1119347,124	464,34	782	-572231,779	-1119350,209	464,43
	0,89500	483	-572224,257	-1119346,212	464,55	183	-572225,740	-1119349,322	464,64	783	-572227,224	-1119352,431	464,73
střed obl.	0,89859	484	-572221,048	-1119347,710	464,75	184	-572222,489	-1119350,844	464,83	784	-572223,930	-1119353,979	464,92
37	0,90000	485	-572219,784	-1119348,287	464,82	185	-572221,206	-1119351,429	464,91	785	-572222,629	-1119354,572	464,99
	0,90500	486	-572215,277	-1119350,289	465,07	186	-572216,631	-1119353,446	465,16	786	-572217,985	-1119356,603	465,24
	0,91000	487	-572210,738	-1119352,218	465,32	187	-572212,016	-1119355,371	465,41	787	-572213,295	-1119358,524	465,49
	0,91500	488	-572206,167	-1119354,072	465,57	188	-572207,364	-1119357,203	465,66	788	-572208,561	-1119360,334	465,74
	0,92000	489	-572201,566	-1119355,853	465,83	189	-572202,676	-1119358,942	465,91	789	-572203,782	-1119362,017	465,99
KT	0,92200	490	-572199,718	-1119356,543	465,93	190	-572200,794	-1119359,610	466,01	790	-572201,869	-1119362,679	466,09
klopení	0,92484	491	-572197,045	-1119357,480	466,07	191	-572198,120	-1119360,547	466,15	791	-572199,195	-1119363,614	466,23
	0,93000	492	-572192,167	-1119359,190	466,34	192	-572193,242	-1119362,257	466,41	792	-572194,317	-1119365,324	466,46
klopení	0,93900	493	-572183,676	-1119362,167	466,80	193	-572184,751	-1119365,234	466,86	793	-572185,826	-1119368,301	466,86
	0,94000	494	-572182,730	-1119362,498	466,84	194	-572183,805	-1119365,565	466,91	794	-572184,880	-1119368,632	466,90
39	0,95000	495	-572173,293	-1119365,807	467,25	195	-572174,368	-1119368,874	467,31	795	-572175,443	-1119371,941	467,24
klopení	0,95316	496	-572170,307	-1119366,853	467,35	196	-572171,382	-1119369,920	467,42	796	-572172,457	-1119372,987	467,32
	0,96000	497	-572163,856	-1119369,115	467,57	197	-572164,931	-1119372,182	467,63	797	-572166,006	-1119375,249	467,54
	0,97000	498	-572154,419	-1119372,423	467,88	198	-572155,494	-1119375,490	467,95	798	-572156,569	-1119378,557	467,86

	0,98000	499	-572144,982	-1119375,731	468,20	199	-572146,057	-1119378,798	468,27	799	-572147,132	-1119381,865	468,18
	0,99000	500	-572135,545	-1119379,039	468,51	200	-572136,620	-1119382,106	468,59	800	-572137,696	-1119385,173	468,50
41	1,00000	501	-572126,108	-1119382,347	468,83	201	-572127,183	-1119385,414	468,90	801	-572128,259	-1119388,481	468,82
	1,01000	502	-572116,671	-1119385,655	469,14	202	-572117,746	-1119388,722	469,22	802	-572118,822	-1119391,789	469,14
KÚ obnovy / 42	1,01622	503	-572110,797	-1119387,715	469,34	203	-572111,872	-1119390,782	469,42	803	-572112,947	-1119393,849	469,34

OSTATNÍ BODY

Vytyčovací body pro doplnění geometrie.

č. bodu	X	Y
1001	-573012,500	-1119233,767
1002	-573007,608	-1119232,977
1003	-573005,095	-1119229,486
1004	-572999,495	-1119229,964
1005	-573000,068	-1119231,866
1006	-573000,103	-1119234,341
1007	-572995,769	-1119237,663
1008	-573015,549	-1119240,830
1009	-573010,713	-1119244,800
1010	-573008,533	-1119250,665
1011	-573008,217	-1119254,074
1012	-573008,343	-1119254,454
1013	-573010,162	-1119256,479
1014	-573014,653	-1119241,452
1015	-573013,257	-1119248,750
1016	-573012,495	-1119249,972
1017	-573011,109	-1119250,365
1018	-573008,743	-1119250,147
1019	-573008,455	-1119253,133
1020	-573010,156	-1119253,290
1021	-573011,570	-1119254,079
1022	-573011,936	-1119255,657
1023	-573011,776	-1119256,487
1024	-573011,753	-1119258,533
1025	-572998,723	-1119261,911
1026	-573000,900	-1119260,286
1027	-573001,158	-1119259,825
1028	-573001,683	-1119254,145
1029	-573001,728	-1119252,223
1030	-573001,510	-1119250,313
1031	-572999,966	-1119247,059
1032	-572997,010	-1119245,003
1033	-572995,190	-1119244,480
1034	-572998,665	-1119261,704
1035	-572999,431	-1119253,304
1036	-572999,787	-1119252,626
1037	-573000,518	-1119252,399
1038	-573001,588	-1119252,498
1039	-573001,133	-1119249,443
1040	-572998,066	-1119249,160
1041	-572964,381	-1119243,420
1042	-572959,254	-1119236,619
1043	-572961,712	-1119239,746
1044	-572964,623	-1119237,551
1045	-572964,640	-1119236,770
1046	-572952,880	-1119244,470
1047	-572954,880	-1119244,404
1048	-572954,940	-1119245,244
1049	-572952,940	-1119245,310

č. bodu	X	Y
1050	-572958,824	-1119248,683
1051	-572953,748	-1119247,716
1052	-572953,020	-1119247,740
1053	-572956,545	-1119251,714
1054	-572953,320	-1119251,100
1055	-572954,698	-1119254,823
1056	-572953,665	-1119254,626
1057	-572953,478	-1119255,690
1058	-572951,849	-1119255,380
1061	-572917,840	-1119334,966
1062	-572919,036	-1119339,251
1063	-572920,731	-1119342,368
1064	-572923,370	-1119344,740
1065	-572921,774	-1119348,014
1066	-572920,963	-1119347,593
1067	-572920,181	-1119347,121
1068	-572919,954	-1119347,560
1069	-572916,846	-1119345,950
1070	-572917,125	-1119345,411
1071	-572917,231	-1119344,842
1072	-572917,004	-1119344,309
1073	-572915,596	-1119342,298
1074	-572914,970	-1119341,075
1075	-572914,512	-1119339,780
1076	-572913,537	-1119336,287
1077	-572824,250	-1119292,355
1078	-572824,830	-1119291,136
1079	-572821,783	-1119298,711
1080	-572821,203	-1119299,933
1081	-572816,333	-1119284,545
1082	-572815,320	-1119286,596
1083	-572814,307	-1119286,210
1084	-572814,670	-1119285,230
1085	-572801,277	-1119284,527
1086	-572796,373	-1119281,924
1087	-572794,983	-1119279,802
1088	-572793,261	-1119275,870
1089	-572789,637	-1119277,456
1090	-572789,474	-1119282,129
1091	-572785,723	-1119284,608
1092	-572689,357	-1119307,932
1093	-572687,707	-1119307,907
1094	-572682,153	-1119307,824
1095	-572680,558	-1119307,800
1096	-572489,539	-1119280,459
1097	-572488,066	-1119280,332
1098	-572486,876	-1119281,322
1099	-572486,072	-1119282,867

[illegible]

OSA 1

VYČOVACÍ BODY DLE OSY (ve směrovch bodech osy a klopení, v přímé kadence po 10 m, ve směr. oblouku kadence po 5 m)

		LEVÁ STRANA				OSA				PRAVÁ STRANA			
POPIS / Č. ŘEZU	STANIČENÍ	č. bodu	X	Y	Z	č, bodu	X	Y	Z	č. bodu	X	Y	Z
ZÚ obnovy	0,00000	301	-573025,411	-1119228,651		1	-573026,660	-1119231,950	420,39	601	-573027,911	-1119235,256	
TK	0,00804	302	-573017,893	-1119231,778	420,35	2	-573019,227	-1119235,014	420,44	602	-573020,672	-1119238,520	420,34
	0,01000	303	-573016,156	-1119232,468	420,36	3	-573017,405	-1119235,737	420,45	603	-573018,792	-1119239,368	420,35
	0,01500	304	-573011,662	-1119234,058	420,39	4	-573012,678	-1119237,365	420,48	604	-573013,919	-1119241,399	420,37
	0,02000	305	-573007,099	-1119235,474	420,43	5	-573007,854	-1119238,673	420,51	605	-573008,833	-1119242,828	420,40
střed obl.	0,02261	306	-573004,675	-1119236,097	420,44	6	-573005,299	-1119239,229	420,52	606	-573006,127	-1119243,384	420,42
2	0,02500	307	-573002,443	-1119236,595	420,46	7	-573002,952	-1119239,658	420,54	607	-573003,638	-1119243,775	420,43
klopení	0,03000	308	-572997,711	-1119237,417	420,50	8	-572997,997	-1119240,313	420,57	608	-572998,383	-1119244,233	420,47
	0,03500	309	-572992,914	-1119237,670	420,57	9	-572993,008	-1119240,638	420,60	609	-572993,120	-1119244,198	420,51
KT	0,03719	310	-572990,812	-1119237,675	420,62	10	-572990,819	-1119240,675	420,63	610	-572990,827	-1119244,028	420,55
	0,04000	311	-572988,001	-1119237,681	420,69	11	-572988,008	-1119240,681	420,68	611	-572988,016	-1119243,800	420,60
TK/klopení	0,04314	312	-572984,861	-1119237,689	420,80	12	-572984,868	-1119240,689	420,75	612	-572984,875	-1119243,710	420,68
	0,04500	313	-572982,812	-1119237,689	420,85	13	-572983,010	-1119240,751	420,80	613	-572983,210	-1119243,852	420,72
3	0,05000	314	-572977,215	-1119237,849	421,05	14	-572978,070	-1119241,485	420,98	614	-572978,841	-1119244,763	420,89
	0,05500	315	-572971,771	-1119239,342	421,28	15	-572973,320	-1119243,030	421,20	615	-572974,705	-1119246,325	421,11
	0,06000	316	-572966,753	-1119241,961	421,57	16	-572968,893	-1119245,340	421,48	616	-572970,885	-1119248,488	421,38
střed obl.	0,06107	317	-572965,744	-1119242,625	421,63	17	-572968,003	-1119245,926	421,54	617	-572970,120	-1119249,022	421,44
	0,06500	318	-572962,240	-1119245,376	421,87	18	-572964,910	-1119248,354	421,77	618	-572967,459	-1119251,196	421,66
	0,07000	319	-572958,355	-1119249,492	422,16	19	-572961,482	-1119251,986	422,06	619	-572964,491	-1119254,385	421,95
4	0,07500	320	-572955,207	-1119254,196	422,46	20	-572958,705	-1119256,136	422,35	620	-572962,044	-1119257,988	422,23
KT/klopení	0,07899	321	-572953,282	-1119258,286	422,67	21	-572957,006	-1119259,745	422,55	621	-572960,497	-1119261,113	422,43
	0,08000	322	-572952,928	-1119259,230	422,70	22	-572956,638	-1119260,684	422,59	622	-572960,098	-1119262,039	422,49
	0,09000	323	-572949,891	-1119268,781	423,00	23	-572952,990	-1119269,995	423,02	623	-572956,140	-1119271,229	423,04
TK/klopení	0,09764	324	-572947,178	-1119275,922	423,25	24	-572950,204	-1119277,107	423,35	624	-572953,230	-1119278,293	423,45
5	0,10000	325	-572946,318	-1119278,088	423,36	25	-572949,332	-1119279,302	423,45	625	-572952,347	-1119280,516	423,55
	0,10500	326	-572944,428	-1119282,647	423,59	26	-572947,418	-1119283,921	423,69	626	-572950,408	-1119285,195	423,78
střed obl.	0,10976	327	-572942,545	-1119286,953	423,82	27	-572945,510	-1119288,283	423,91	627	-572948,475	-1119289,614	424,01
	0,11000	328	-572942,448	-1119287,167	423,83	28	-572945,412	-1119288,501	423,92	628	-572948,376	-1119289,834	424,02
	0,11500	329	-572940,379	-1119291,647	424,07	29	-572943,315	-1119293,040	424,17	629	-572946,252	-1119294,432	424,26
	0,12000	330	-572938,219	-1119296,084	424,31	30	-572941,127	-1119297,536	424,41	630	-572944,036	-1119298,987	424,50
KT/klopení	0,12188	331	-572937,383	-1119297,746	424,40	31	-572940,280	-1119299,219	424,50	631	-572943,177	-1119300,692	424,59
	0,13000	332	-572933,705	-1119304,980	424,78	32	-572936,602	-1119306,453	424,89	632	-572939,499	-1119307,926	425,00
	0,14000	333	-572929,171	-1119313,893	425,24	33	-572932,069	-1119315,367	425,37	633	-572934,966	-1119316,840	425,50
TK/klopení	0,14165	334	-572928,362	-1119315,327	425,32	34	-572931,324	-1119316,833	425,45	634	-572934,226	-1119318,309	425,58

	0,14500	335	-572926,682	-1119317,752	425,47	35	-572929,628	-1119319,726	425,61	635	-572932,566	-1119321,694	425,75
7	0,15000	336	-572923,716	-1119320,926	425,70	36	-572926,490	-1119323,610	425,86	636	-572929,515	-1119326,535	426,02
	0,15500	337	-572920,320	-1119323,549	425,98	37	-572922,712	-1119326,875	426,15	637	-572925,389	-1119330,597	426,33
	0,16000	338	-572916,596	-1119325,603	426,32	38	-572918,415	-1119329,418	426,49	638	-572920,438	-1119333,662	426,67
střed obl.	0,16327	339	-572914,024	-1119326,623	426,56	39	-572915,395	-1119330,647	426,73	639	-572916,927	-1119335,143	426,92
	0,16500	340	-572912,617	-1119327,061	426,70	40	-572913,734	-1119331,156	426,87	640	-572914,989	-1119335,759	427,07
	0,17000	341	-572908,455	-1119327,898	427,15	41	-572908,819	-1119332,035	427,31	641	-572909,238	-1119336,798	427,51
8	0,17500	342	-572904,184	-1119328,092	427,65	42	-572903,825	-1119332,028	427,80	642	-572903,416	-1119336,517	427,98
	0,18000	343	-572899,885	-1119327,613	428,20	43	-572898,913	-1119331,133	428,34	643	-572897,869	-1119334,912	428,50
KT/klopení	0,18488	344	-572895,773	-1119326,429	428,76	44	-572894,346	-1119329,433	428,89	644	-572892,886	-1119332,504	429,03
	0,19000	345	-572891,116	-1119324,299	429,36	45	-572889,721	-1119327,235	429,46	645	-572888,294	-1119330,237	429,57
klopení	0,19313	346	-572888,289	-1119322,956	429,73	46	-572886,894	-1119325,891	429,81	646	-572885,488	-1119328,851	429,90
9	0,20000	347	-572882,084	-1119320,007	430,46	47	-572880,689	-1119322,942	430,54	647	-572879,294	-1119325,878	430,58
klopení	0,20688	348	-572875,871	-1119317,054	431,10	48	-572874,476	-1119319,989	431,18	648	-572873,080	-1119322,925	431,18
	0,21000	349	-572873,052	-1119315,714	431,37	49	-572871,657	-1119318,650	431,45	649	-572870,262	-1119321,585	431,43
	0,22000	350	-572864,020	-1119311,422	432,24	50	-572862,625	-1119314,357	432,33	650	-572861,230	-1119317,293	432,25
klopení	0,22063	351	-572863,452	-1119311,152	432,30	51	-572862,057	-1119314,087	432,38	651	-572860,662	-1119317,022	432,30
	0,23000	352	-572854,988	-1119307,130	433,20	52	-572853,593	-1119310,065	433,28	652	-572852,198	-1119313,000	433,20
klopení	0,23037	353	-572854,659	-1119306,973	433,24	53	-572853,264	-1119309,908	433,32	653	-572851,869	-1119312,844	433,24
	0,24000	354	-572845,957	-1119302,837	434,29	54	-572844,561	-1119305,772	434,32	654	-572843,166	-1119308,708	434,23
klopení	0,24412	355	-572842,240	-1119301,071	434,74	55	-572840,845	-1119304,006	434,74	655	-572839,450	-1119306,941	434,66
11	0,25000	356	-572836,925	-1119298,545	435,39	56	-572835,530	-1119301,480	435,35	656	-572834,135	-1119304,415	435,27
klopení	0,25787	357	-572829,821	-1119295,169	436,25	57	-572828,426	-1119298,104	436,17	657	-572827,031	-1119301,039	436,09
	0,26000	358	-572827,893	-1119294,252	436,47	58	-572826,498	-1119297,188	436,39	658	-572825,103	-1119300,123	436,31
TK/klopení	0,26612	359	-572822,380	-1119291,606	437,11	59	-572820,975	-1119294,563	437,03	659	-572819,567	-1119297,525	436,95
	0,27000	360	-572818,757	-1119289,727	437,52	60	-572817,421	-1119292,993	437,43	660	-572816,121	-1119296,174	437,35
12	0,27500	361	-572813,911	-1119287,663	438,05	61	-572812,730	-1119291,268	437,95	661	-572811,605	-1119294,700	437,86
	0,28000	362	-572808,886	-1119286,048	438,57	62	-572807,927	-1119289,881	438,47	662	-572807,024	-1119293,486	438,38
střed obl.	0,28477	363	-572803,972	-1119284,944	439,04	63	-572803,266	-1119288,882	438,94	663	-572802,606	-1119292,572	438,85
	0,28500	364	-572803,729	-1119284,901	439,07	64	-572803,037	-1119288,841	438,97	664	-572802,389	-1119292,533	438,87
	0,29000	365	-572798,489	-1119284,234	439,54	65	-572798,086	-1119288,153	439,44	665	-572797,707	-1119291,842	439,35
	0,29500	366	-572793,215	-1119284,047	439,98	66	-572793,098	-1119287,820	439,89	666	-572792,987	-1119291,416	439,80
13	0,30000	367	-572787,958	-1119284,339	440,40	67	-572788,099	-1119287,843	440,31	667	-572788,237	-1119291,255	440,22
KT/klopení	0,30342	368	-572784,392	-1119284,762	440,67	68	-572784,687	-1119288,065	440,58	668	-572784,980	-1119291,331	440,50
	0,31000	369	-572777,843	-1119285,414	441,17	69	-572778,133	-1119288,651	441,08	669	-572778,423	-1119291,888	441,00
klopení	0,31167	370	-572776,180	-1119285,563	441,29	70	-572776,470	-1119288,800	441,21	670	-572776,760	-1119292,037	441,13
	0,32000	371	-572767,883	-1119286,306	441,87	71	-572768,173	-1119289,543	441,84	671	-572768,463	-1119292,780	441,76
klopení	0,32542	372	-572762,485	-1119286,789	442,25	72	-572762,775	-1119290,026	442,25	672	-572763,065	-1119293,263	442,17
	0,33000	373	-572757,923	-1119287,197	442,56	73	-572758,213	-1119290,434	442,59	673	-572758,502	-1119293,671	442,51
klopení	0,33917	374	-572748,790	-1119288,015	443,19	74	-572749,080	-1119291,252	443,27	674	-572749,369	-1119294,489	443,19
	0,34000	375	-572747,963	-1119288,089	443,25	75	-572748,252	-1119291,326	443,34	675	-572748,542	-1119294,563	443,25

		376				76				676			
15	0,35000	377	-572738,003	-1119288,980	443,99	77	-572738,292	-1119292,217	444,07	677	-572738,582	-1119295,454	443,99
	0,36000	378	-572728,042	-1119289,872	444,73	78	-572728,332	-1119293,109	444,81	678	-572728,622	-1119296,346	444,73
		379				79				679			
	0,37000	380	-572718,082	-1119290,763	445,47	80	-572718,372	-1119294,000	445,55	680	-572718,662	-1119297,237	445,47
		381				81				681			
TK	0,37812	382	-572709,993	-1119291,487	446,10	82	-572710,283	-1119294,724	446,18	682	-572710,572	-1119297,961	446,10
	0,38000	383	-572708,146	-1119291,646	446,26	83	-572708,411	-1119294,885	446,34	683	-572708,676	-1119298,124	446,26
	0,38500	384	-572703,223	-1119291,999	446,67	84	-572703,424	-1119295,243	446,76	684	-572703,625	-1119298,487	446,67
střed obl.	0,38698	385	-572701,272	-1119292,112	446,84	85	-572701,447	-1119295,358	446,92	685	-572701,622	-1119298,603	446,84
	0,39000	386	-572698,295	-1119292,255	447,09	86	-572698,431	-1119295,502	447,17	686	-572698,566	-1119298,749	447,09
	0,39500	387	-572693,363	-1119292,411	447,51	87	-572693,433	-1119295,661	447,59	687	-572693,504	-1119298,910	447,51
KT	0,39584	388	-572692,535	-1119292,428	447,58	88	-572692,595	-1119295,677	447,66	688	-572692,655	-1119298,927	447,58
17	0,40000	389	-572688,374	-1119292,504	447,92	89	-572688,434	-1119295,754	448,00	689	-572688,494	-1119299,003	447,92
	0,41000	390	-572678,376	-1119292,688	448,63	90	-572678,436	-1119295,938	448,71	690	-572678,496	-1119299,187	448,63
	0,42000	391	-572668,378	-1119292,872	449,21	91	-572668,438	-1119296,122	449,29	691	-572668,497	-1119299,371	449,21
TK	0,42522	392	-572663,156	-1119292,968	449,49	92	-572663,216	-1119296,218	449,57	692	-572663,276	-1119299,467	449,49
střed obl.	0,42942	393	-572659,013	-1119293,010	449,72	93	-572659,018	-1119296,260	449,80	693	-572659,023	-1119299,510	449,72
	0,43000	394	-572658,441	-1119293,010	449,75	94	-572658,439	-1119296,260	449,83	694	-572658,437	-1119299,510	449,75
KT	0,43362	395	-572654,870	-1119292,982	449,95	95	-572654,820	-1119296,231	450,03	695	-572654,771	-1119299,481	449,95
	0,44000	396	-572648,489	-1119292,885	450,29	96	-572648,440	-1119296,135	450,38	696	-572648,390	-1119299,384	450,29
19	0,45000	397	-572638,490	-1119292,733	450,82	97	-572638,441	-1119295,983	450,90	697	-572638,391	-1119299,232	450,82
	0,46000	398	-572628,491	-1119292,581	451,18	98	-572628,442	-1119295,831	451,26	698	-572628,393	-1119299,080	451,18
	0,47000	399	-572618,493	-1119292,429	451,43	99	-572618,443	-1119295,679	451,51	699	-572618,394	-1119298,929	451,43
TK	0,47088	400	-572617,609	-1119292,416	451,45	100	-572617,560	-1119295,666	451,54	700	-572617,510	-1119298,915	451,45
20	0,47500	401	-572613,448	-1119292,381	451,55	101	-572613,443	-1119295,631	451,63	701	-572613,439	-1119298,881	451,55
střed obl.	0,47951	402	-572608,885	-1119292,409	451,59	102	-572608,930	-1119295,659	451,67	702	-572608,974	-1119298,908	451,59
	0,48000	403	-572608,394	-1119292,416	451,59	103	-572608,444	-1119295,666	451,67	703	-572608,493	-1119298,915	451,59
	0,48500	404	-572603,341	-1119292,535	451,52	104	-572603,445	-1119295,783	451,60	704	-572603,549	-1119299,032	451,52
KT	0,48814	405	-572600,165	-1119292,653	451,44	105	-572600,303	-1119295,900	451,52	705	-572600,440	-1119299,147	451,44
	0,49000	406	-572598,311	-1119292,731	451,38	106	-572598,449	-1119295,979	451,47	706	-572598,586	-1119299,226	451,39
21	0,50000	407	-572588,320	-1119293,155	451,10	107	-572588,458	-1119296,402	451,19	707	-572588,595	-1119299,649	451,15
	0,51000	408	-572578,329	-1119293,578	450,69	108	-572578,467	-1119296,825	450,77	708	-572578,604	-1119300,072	450,77
	0,52000	409	-572568,338	-1119294,002	450,19	109	-572568,476	-1119297,249	450,28	709	-572568,613	-1119300,496	450,31
	0,53000	410	-572558,347	-1119294,425	449,70	110	-572558,485	-1119297,672	449,79	710	-572558,622	-1119300,919	449,86
TK/klopení	0,53930	411	-572549,048	-1119294,683	449,23	111	-572549,191	-1119298,066	449,33	711	-572549,331	-1119301,363	449,43
	0,54000	412	-572548,388	-1119294,668	449,19	112	-572548,494	-1119298,091	449,29	712	-572548,596	-1119301,415	449,39
	0,54500	413	-572543,644	-1119294,391	448,90	113	-572543,495	-1119298,067	449,02	713	-572543,347	-1119301,703	449,12
23	0,55000	414	-572538,945	-1119293,818	448,61	114	-572538,510	-1119297,686	448,73	714	-572538,078	-1119301,530	448,85
	0,55500	415	-572534,298	-1119293,004	448,33	115	-572533,566	-1119296,950	448,45	715	-572532,838	-1119300,875	448,57
střed obl.	0,55838	416	-572531,187	-1119292,331	448,13	116	-572530,262	-1119296,255	448,25	716	-572529,340	-1119300,161	448,38

	0,56000	417	-572529,700	-1119291,971	448,04	117	-572528,686	-1119295,864	448,16	717	-572527,676	-1119299,741	448,28
	0,56500	418	-572525,152	-1119290,721	447,76	118	-572523,897	-1119294,432	447,88	718	-572522,642	-1119298,139	448,00
	0,57000	419	-572520,654	-1119289,251	447,48	119	-572519,222	-1119292,662	447,59	719	-572517,783	-1119296,086	447,71
24	0,57500	420	-572516,218	-1119287,538	447,21	120	-572514,685	-1119290,562	447,31	720	-572513,144	-1119293,603	447,41
KT/klopení	0,57744	421	-572514,106	-1119286,538	447,07	121	-572512,518	-1119289,416	447,17	721	-572510,937	-1119292,282	447,27
	0,58000	422	-572511,857	-1119285,339	446,95	122	-572510,287	-1119288,185	447,03	722	-572508,717	-1119291,031	447,10
	0,59000	423	-572503,101	-1119280,509	446,49	123	-572501,531	-1119283,355	446,48	723	-572499,961	-1119286,200	446,48
TK/klopení	0,59898	424	-572495,314	-1119276,213	446,23	124	-572493,744	-1119279,059	446,15	724	-572492,174	-1119281,905	446,07
25	0,60000	425	-572494,351	-1119275,677	446,20	125	-572492,777	-1119278,521	446,12	725	-572491,203	-1119281,364	446,04
	0,60500	426	-572489,895	-1119273,269	446,09	126	-572488,378	-1119276,143	446,01	726	-572486,844	-1119279,051	445,93
střed obl.	0,60796	427	-572487,237	-1119271,886	446,05	127	-572485,754	-1119274,778	445,97	727	-572484,255	-1119277,703	445,89
	0,61000	428	-572485,392	-1119270,950	446,03	128	-572483,933	-1119273,854	445,95	728	-572482,467	-1119276,773	445,87
	0,61500	429	-572480,844	-1119268,721	445,97	129	-572479,443	-1119271,654	445,89	729	-572478,043	-1119274,587	445,81
KT/klopení	0,61702	430	-572478,991	-1119267,846	445,95	130	-572477,615	-1119270,790	445,87	730	-572476,238	-1119273,734	445,79
	0,62000	431	-572476,294	-1119266,585	445,93	131	-572474,918	-1119269,528	445,84	731	-572473,541	-1119272,472	445,75
	0,63000	432	-572467,236	-1119262,348	445,84	132	-572465,859	-1119265,292	445,73	732	-572464,483	-1119268,236	445,62
	0,64000	433	-572458,203	-1119258,058	445,81	133	-572456,801	-1119261,055	445,68	733	-572455,424	-1119263,999	445,56
TK/klopení	0,64145	434	-572456,903	-1119257,411	445,82	134	-572455,486	-1119260,441	445,69	734	-572454,109	-1119263,384	445,56
	0,64500	435	-572453,580	-1119255,717	445,84	135	-572452,235	-1119259,019	445,70	735	-572450,969	-1119262,127	445,56
27	0,65000	436	-572448,766	-1119253,545	445,89	136	-572447,541	-1119257,300	445,74	736	-572446,461	-1119260,612	445,60
	0,65500	437	-572443,766	-1119251,784	445,97	137	-572442,736	-1119255,920	445,80	737	-572441,870	-1119259,402	445,66
	0,66000	438	-572438,618	-1119250,454	446,05	138	-572437,845	-1119254,887	445,87	738	-572437,216	-1119258,499	445,72
	0,66500	439	-572433,363	-1119249,569	446,12	139	-572432,893	-1119254,206	445,94	739	-572432,518	-1119257,905	445,79
	0,67000	440	-572428,045	-1119249,139	446,19	140	-572427,905	-1119253,879	446,00	740	-572427,794	-1119257,623	445,85
střed obl.	0,67273	441	-572425,128	-1119249,097	446,23	141	-572425,172	-1119253,851	446,04	741	-572425,208	-1119257,601	445,89
28	0,67500	442	-572422,708	-1119249,167	446,26	142	-572422,906	-1119253,909	446,07	742	-572423,063	-1119257,653	445,92
	0,68000	443	-572417,394	-1119249,655	446,33	143	-572417,922	-1119254,297	446,14	743	-572418,343	-1119257,995	445,99
	0,68500	444	-572412,149	-1119250,597	446,41	144	-572412,979	-1119255,038	446,22	744	-572413,653	-1119258,648	446,08
	0,69000	445	-572407,014	-1119251,983	446,51	145	-572408,101	-1119256,131	446,34	745	-572409,011	-1119259,610	446,20
	0,69500	446	-572402,032	-1119253,798	446,65	146	-572403,313	-1119257,569	446,49	746	-572404,437	-1119260,878	446,35
29	0,70000	447	-572397,240	-1119256,024	446,82	147	-572398,640	-1119259,345	446,68	747	-572399,949	-1119262,449	446,54
KT/klopení	0,70401	448	-572393,496	-1119257,971	446,99	148	-572394,988	-1119261,010	446,85	748	-572396,420	-1119263,927	446,72
	0,71000	449	-572388,182	-1119260,729	447,24	149	-572389,614	-1119263,647	447,15	749	-572391,046	-1119266,565	447,05
klopení	0,71226	450	-572386,150	-1119261,727	447,35	150	-572387,582	-1119264,645	447,27	750	-572389,014	-1119267,562	447,19
	0,72000	451	-572379,205	-1119265,135	447,77	151	-572380,637	-1119268,053	447,74	751	-572382,069	-1119270,971	447,66
klopení	0,72601	452	-572373,806	-1119267,785	448,11	152	-572375,238	-1119270,703	448,11	752	-572376,670	-1119273,621	448,03
	0,73000	453	-572370,228	-1119269,541	448,33	153	-572371,661	-1119272,459	448,35	753	-572373,093	-1119275,377	448,27
klopení	0,73976	454	-572361,463	-1119273,844	448,88	154	-572362,895	-1119276,762	448,96	754	-572364,327	-1119279,679	448,88
	0,74000	455	-572361,251	-1119273,948	448,89	155	-572362,684	-1119276,865	448,98	755	-572364,116	-1119279,783	448,89
31	0,75000	456	-572352,274	-1119278,354	449,67	156	-572353,707	-1119281,272	449,75	756	-572355,139	-1119284,189	449,67
	0,76000	457	-572343,298	-1119282,760	450,64	157	-572344,730	-1119285,678	450,72	757	-572346,162	-1119288,595	450,64

	0,77000	458	-572334,321	-1119287,166	451,67	158	-572335,753	-1119290,084	451,75	758	-572337,185	-1119293,001	451,67
klopení	0,77082	459	-572333,587	-1119287,526	451,76	159	-572335,019	-1119290,444	451,84	759	-572336,451	-1119293,362	451,76
	0,78000	460	-572325,344	-1119291,573	452,76	160	-572326,776	-1119294,490	452,79	760	-572328,208	-1119297,408	452,71
	0,78436	461	-572321,431	-1119293,493	453,24	161	-572322,863	-1119296,411	453,24	761	-572324,295	-1119299,328	453,16
	0,79000	462	-572316,367	-1119295,979	453,85	162	-572317,799	-1119298,896	453,82	762	-572319,231	-1119301,814	453,74
TK	0,79436	463	-572309,761	-1119299,221	454,67	163	-572311,193	-1119302,139	454,59	763	-572312,625	-1119305,056	454,51
klopení	0,79790	464	-572309,271	-1119299,462	454,73	164	-572310,707	-1119302,378	454,65	764	-572312,142	-1119305,294	454,56
33	0,80000	465	-572307,378	-1119300,399	454,95	165	-572308,825	-1119303,309	454,87	765	-572310,272	-1119306,219	454,79
	0,80500	466	-572302,883	-1119302,662	455,52	166	-572304,359	-1119305,558	455,43	766	-572305,836	-1119308,453	455,35
	0,81000	467	-572298,411	-1119304,971	456,10	167	-572299,916	-1119307,851	456,02	767	-572301,422	-1119310,732	455,94
střed obl.	0,81439	468	-572294,500	-1119307,037	456,62	168	-572296,030	-1119309,904	456,54	768	-572297,561	-1119312,771	456,46
	0,81500	469	-572293,963	-1119307,324	456,69	169	-572295,497	-1119310,189	456,61	769	-572297,031	-1119313,055	456,53
	0,82000	470	-572289,538	-1119309,722	457,28	170	-572291,101	-1119312,571	457,20	770	-572292,663	-1119315,421	457,12
34	0,82500	471	-572285,138	-1119312,163	457,87	171	-572286,729	-1119314,997	457,79	771	-572288,320	-1119317,831	457,71
	0,83000	472	-572280,762	-1119314,649	458,46	172	-572282,381	-1119317,467	458,38	772	-572284,000	-1119320,285	458,30
klopení	0,83089	473	-572279,986	-1119315,095	458,56	173	-572281,611	-1119317,910	458,48	773	-572283,235	-1119320,725	458,40
KT	0,83143	474	-572279,514	-1119315,368	458,62	174	-572281,141	-1119318,181	458,55	774	-572282,769	-1119320,995	458,47
	0,84000	475	-572272,097	-1119319,659	459,60	175	-572273,724	-1119322,472	459,56	775	-572275,351	-1119325,285	459,51
35	0,85000	476	-572263,440	-1119324,666	460,75	176	-572265,068	-1119327,479	460,74	776	-572266,695	-1119330,293	460,73
	0,86000	477	-572254,784	-1119329,673	461,81	177	-572256,412	-1119332,487	461,84	777	-572258,039	-1119335,300	461,86
	0,87000	478	-572246,128	-1119334,680	462,74	178	-572247,756	-1119337,494	462,80	778	-572249,383	-1119340,307	462,87
TK/klopení	0,87518	479	-572241,642	-1119337,276	463,17	179	-572243,269	-1119340,089	463,25	779	-572244,897	-1119342,902	463,33
	0,88000	480	-572237,468	-1119339,552	463,56	180	-572239,077	-1119342,461	463,64	780	-572240,685	-1119345,369	463,72
	0,88500	481	-572233,100	-1119341,844	463,92	181	-572234,677	-1119344,836	464,01	781	-572236,255	-1119347,829	464,09
	0,89000	482	-572228,696	-1119344,064	464,25	182	-572230,231	-1119347,124	464,34	782	-572231,779	-1119350,209	464,43
	0,89500	483	-572224,257	-1119346,212	464,55	183	-572225,740	-1119349,322	464,64	783	-572227,224	-1119352,431	464,73
střed obl.	0,89859	484	-572221,048	-1119347,710	464,75	184	-572222,489	-1119350,844	464,83	784	-572223,930	-1119353,979	464,92
37	0,90000	485	-572219,784	-1119348,287	464,82	185	-572221,206	-1119351,429	464,91	785	-572222,629	-1119354,572	464,99
	0,90500	486	-572215,277	-1119350,289	465,07	186	-572216,631	-1119353,446	465,16	786	-572217,985	-1119356,603	465,24
	0,91000	487	-572210,738	-1119352,218	465,32	187	-572212,016	-1119355,371	465,41	787	-572213,295	-1119358,524	465,49
	0,91500	488	-572206,167	-1119354,072	465,57	188	-572207,364	-1119357,203	465,66	788	-572208,561	-1119360,334	465,74
	0,92000	489	-572201,566	-1119355,853	465,83	189	-572202,676	-1119358,942	465,91	789	-572203,782	-1119362,017	465,99
KT	0,92200	490	-572199,718	-1119356,543	465,93	190	-572200,794	-1119359,610	466,01	790	-572201,869	-1119362,679	466,09
klopení	0,92484	491	-572197,045	-1119357,480	466,07	191	-572198,120	-1119360,547	466,15	791	-572199,195	-1119363,614	466,23
	0,93000	492	-572192,167	-1119359,190	466,34	192	-572193,242	-1119362,257	466,41	792	-572194,317	-1119365,324	466,46
klopení	0,93900	493	-572183,676	-1119362,167	466,80	193	-572184,751	-1119365,234	466,86	793	-572185,826	-1119368,301	466,86
	0,94000	494	-572182,730	-1119362,498	466,84	194	-572183,805	-1119365,565	466,91	794	-572184,880	-1119368,632	466,90
39	0,95000	495	-572173,293	-1119365,807	467,25	195	-572174,368	-1119368,874	467,31	795	-572175,443	-1119371,941	467,24
klopení	0,95316	496	-572170,307	-1119366,853	467,35	196	-572171,382	-1119369,920	467,42	796	-572172,457	-1119372,987	467,32
	0,96000	497	-572163,856	-1119369,115	467,57	197	-572164,931	-1119372,182	467,63	797	-572166,006	-1119375,249	467,54
	0,97000	498	-572154,419	-1119372,423	467,88	198	-572155,494	-1119375,490	467,95	798	-572156,569	-1119378,557	467,86

	0,98000	499	-572144,982	-1119375,731	468,20	199	-572146,057	-1119378,798	468,27	799	-572147,132	-1119381,865	468,18
	0,99000	500	-572135,545	-1119379,039	468,51	200	-572136,620	-1119382,106	468,59	800	-572137,696	-1119385,173	468,50
41	1,00000	501	-572126,108	-1119382,347	468,83	201	-572127,183	-1119385,414	468,90	801	-572128,259	-1119388,481	468,82
	1,01000	502	-572116,671	-1119385,655	469,14	202	-572117,746	-1119388,722	469,22	802	-572118,822	-1119391,789	469,14
KÚ obnovy / 42	1,01622	503	-572110,797	-1119387,715	469,34	203	-572111,872	-1119390,782	469,42	803	-572112,947	-1119393,849	469,34

OSA 2

**VYČOVACÍ BODY DLE OSY (ve směrovch bodech osy a klopení,
v přímé kadence po 10 m, ve směr. oblouku kadence po 5 m).**

Body jsou brány na styku ACO a obruby.

		LEVÁ STRANA			
POPIS	STANIČENÍ	č. bodu	X	Y	Z
ZÚ	0,00000	901	-572110,797	-1119387,715	469,34
	0,01000	902	-572101,360	-1119391,023	469,78
TK	0,01096	903	-572100,456	-1119391,340	469,82
	0,01500	904	-572096,661	-1119392,653	470,00
střed obl.	0,01745	905	-572094,353	-1119393,435	470,10
	0,02000	906	-572091,952	-1119394,235	470,22
KT	0,02395	907	-572088,224	-1119395,450	470,43
	0,03000	908	-572082,462	-1119397,303	470,82
	0,04000	909	-572072,942	-1119400,365	471,52
	0,05000	910	-572063,422	-1119403,427	472,26
TK	0,05562	911	-572058,076	-1119405,147	472,72
	0,06000	912	-572053,881	-1119406,516	473,09
	0,06500	913	-572049,112	-1119408,123	473,51
střed obl.	0,06961	914	-572044,726	-1119409,648	473,87
	0,07000	915	-572044,359	-1119409,777	473,90
	0,07500	916	-572039,623	-1119411,479	474,24
	0,08000	917	-572034,905	-1119413,228	474,53
KT	0,08361	918	-572031,506	-1119414,521	474,73
TK	0,08818	919	-572027,240	-1119416,162	474,98
	0,09000	920	-572025,528	-1119416,826	475,08
	0,09500	921	-572020,838	-1119418,708	475,35
	0,10000	922	-572016,179	-1119420,668	475,60
	0,10500	923	-572011,554	-1119422,706	475,82
	0,11000	924	-572006,963	-1119424,820	476,01
střed obl.	0,11408	925	-572003,247	-1119426,600	476,14
	0,11500	926	-572002,408	-1119427,010	476,17
	0,12000	927	-571997,891	-1119429,276	476,29
	0,12500	928	-571993,411	-1119431,617	476,37
	0,13000	929	-571988,972	-1119434,032	476,44
	0,13500	930	-571984,573	-1119436,521	476,51
KT	0,13997	931	-571980,242	-1119439,068	476,58
	0,14000	932	-571980,216	-1119439,083	476,58
	0,15000	933	-571971,638	-1119444,223	476,67
	0,16000	934	-571963,060	-1119449,362	476,67
KÚ	0,16773	935	-571956,350	-1119453,210	476,64

OSTATNÍ BODY

Vytyčovací body pro doplnění geometrie.

č. bodu	X	Y
1001	-573012,500	-1119233,767
1002	-573007,608	-1119232,977
1003	-573005,095	-1119229,486
1004	-572999,495	-1119229,964
1005	-573000,068	-1119231,866
1006	-573000,103	-1119234,341
1007	-572995,769	-1119237,663
1008	-573015,549	-1119240,830
1009	-573010,713	-1119244,800
1010	-573008,533	-1119250,665
1011	-573008,217	-1119254,074
1012	-573008,343	-1119254,454
1013	-573010,162	-1119256,479
1014	-573014,653	-1119241,452
1015	-573013,257	-1119248,750
1016	-573012,495	-1119249,972
1017	-573011,109	-1119250,365
1018	-573008,743	-1119250,147
1019	-573008,455	-1119253,133
1020	-573010,156	-1119253,290
1021	-573011,570	-1119254,079
1022	-573011,936	-1119255,657
1023	-573011,776	-1119256,487
1024	-573011,753	-1119258,533
1025	-572998,723	-1119261,911
1026	-573000,900	-1119260,286
1027	-573001,158	-1119259,825
1028	-573001,683	-1119254,145
1029	-573001,728	-1119252,223
1030	-573001,510	-1119250,313
1031	-572999,966	-1119247,059
1032	-572997,010	-1119245,003
1033	-572995,190	-1119244,480
1034	-572998,665	-1119261,704
1035	-572999,431	-1119253,304
1036	-572999,787	-1119252,626
1037	-573000,518	-1119252,399
1038	-573001,588	-1119252,498
1039	-573001,133	-1119249,443
1040	-572998,066	-1119249,160
1041	-572964,381	-1119243,420
1042	-572959,254	-1119236,619
1043	-572961,712	-1119239,746
1044	-572964,623	-1119237,551
1045	-572964,640	-1119236,770
1046	-572952,880	-1119244,470
1047	-572954,880	-1119244,404
1048	-572954,940	-1119245,244
1049	-572952,940	-1119245,310

č. bodu	X	Y
1050	-572958,824	-1119248,683
1051	-572953,748	-1119247,716
1052	-572953,020	-1119247,740
1053	-572956,545	-1119251,714
1054	-572953,320	-1119251,100
1055	-572954,698	-1119254,823
1056	-572953,665	-1119254,626
1057	-572953,478	-1119255,690
1058	-572951,849	-1119255,380
1061	-572917,840	-1119334,966
1062	-572919,036	-1119339,251
1063	-572920,731	-1119342,368
1064	-572923,370	-1119344,740
1065	-572921,774	-1119348,014
1066	-572920,963	-1119347,593
1067	-572920,181	-1119347,121
1068	-572919,954	-1119347,560
1069	-572916,846	-1119345,950
1070	-572917,125	-1119345,411
1071	-572917,231	-1119344,842
1072	-572917,004	-1119344,309
1073	-572915,596	-1119342,298
1074	-572914,970	-1119341,075
1075	-572914,512	-1119339,780
1076	-572913,537	-1119336,287
1077	-572824,250	-1119292,355
1078	-572824,830	-1119291,136
1079	-572821,783	-1119298,711
1080	-572821,203	-1119299,933
1081	-572816,333	-1119284,545
1082	-572815,320	-1119286,596
1083	-572814,307	-1119286,210
1084	-572814,670	-1119285,230
1085	-572801,277	-1119284,527
1086	-572796,373	-1119281,924
1087	-572794,983	-1119279,802
1088	-572793,261	-1119275,870
1089	-572789,637	-1119277,456
1090	-572789,474	-1119282,129
1091	-572785,723	-1119284,608
1092	-572689,357	-1119307,932
1093	-572687,707	-1119307,907
1094	-572682,153	-1119307,824
1095	-572680,558	-1119307,800
1096	-572489,539	-1119280,459
1097	-572488,066	-1119280,332
1098	-572486,876	-1119281,322
1099	-572486,072	-1119282,867

[illegible]