Nome	EPC	Leitora Antena	Data	Horario	Ambiente Correto	
Jose Jose	E200 001B 2609 0147 0520 7BB1 E200 001B 2609 0147 0520 7BB1	Reader #1 1 Reader #1 1	10/12/2019	02:32:42:7065 02:32:42:7106	Area_Externa(0) Area_Externa(0)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #1 2			Area_Externa(0)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #1 2	10/12/2019	02:32:42:8942	Area_Externa(0)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #1 1	10/12/2019		Area_Externa(0)	
Jose	E200 001B 2609 0147 0520 7BB1 E200 001B 2609 0147 0520 7BB1	Reader #1 1 Reader #1 2	10/12/2019	02:32:43:3937	Area_Externa(0) Sala_Principal(1)	
Jose Jose	E200 001B 2609 0147 0520 7BB1	Reader #1 2	10/12/2019	02:32:43:6449	Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #1 2			Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #1 2			Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 1	10/12/2019	02:32:47:5954	Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #1 2	10/12/2019		Sala_Principal(1)	
Jose Jose	E200 001B 2609 0147 0520 7BB1 E200 001B 2609 0147 0520 7BB1	Reader #1 2 Reader #1 2	10/12/2019	02:32:52:8960 02:32:53:3983	Sala_Principal(1) Area Externa(0)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #1 1	10/12/2019	02:32:53:6442	Area_Externa(0)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #1 1		02:32:53:6456	Area_Externa(0)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #1 2			Area_Externa(0)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #1 2	10/12/2019	02:32:57:1492	Area_Externa(0)	
Jose Jose	E200 001B 2609 0147 0520 7BB1 E200 001B 2609 0147 0520 7BB1	Reader #1 2 Reader #1 1	10/12/2019		Area_Externa(0) Area_Externa(0)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #1 1		02:32:58:8956	Area_Externa(0)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #1 1	10/12/2019	02:32:59:3939	Area_Externa(0)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #1 2	10/12/2019	02:32:59:6440	Area_Externa(0)	
Jose .	E200 001B 2609 0147 0520 7BB1	Reader #1 2			Area_Externa(0)	
Jose Jose	E200 001B 2609 0147 0520 7BB1 E200 001B 2609 0147 0520 7BB1	Reader #1 1 Reader #1 2	10/12/2019	02:32:59:6483 02:33:00:1446	Area_Externa(0) Area_Externa(0)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader#1 1			Area_Externa(0)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #1 2	10/12/2019	02:33:00:6434	Area_Externa(0)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #1 2	10/12/2019	02:33:00:6449	Area_Externa(0)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #1 2	10/12/2019	02:33:00:8944	Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #1 2 Reader #1 2			Sala_Principal(1)	
Jose Jose	E200 001B 2609 0147 0520 7BB1 E200 001B 2609 0147 0520 7BB1	Reader #1 2 Reader #3 1	10/12/2019	02:33:01:3941 02:33:10:0961	Sala_Principal(1) Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 1	10/12/2019		Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 1		02:33:10:3475	Corredor_Baias(3)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 2	10/12/2019	02:33:10:3487	Corredor_Baias(3)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 1		02:33:10:5982	Corredor_Baias(3)	
Jose Jose	E200 001B 2609 0147 0520 7BB1 E200 001B 2609 0147 0520 7BB1	Reader #3 1 Reader #3 2	10/12/2019	02:33:10:6031 02:33:16:5963	Corredor_Baias(3) Corredor_Baias(3)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 2	10/12/2019	02:33:16:5977	Corredor_Baias(3)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 2	10/12/2019	02:33:16:8460	Corredor_Baias(3)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 2	10/12/2019	02:33:17:0969	Corredor_Baias(3)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 2	10/12/2019	02:33:18:5961	Corredor_Baias(3)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 2	10/12/2019		Corredor_Baias(3)	
Jose Jose	E200 001B 2609 0147 0520 7BB1 E200 001B 2609 0147 0520 7BB1	Reader #3 2 Reader #3 2		02:33:19:8464 02:33:20:0961	Corredor_Baias(3) Corredor_Baias(3)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 2	10/12/2019	02:33:21:3477	Corredor_Baias(3)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 2	10/12/2019	02:33:23:3477	Corredor_Baias(3)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 2		02:33:25:5965	Corredor_Baias(3)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 2	10/12/2019	02:33:27:0964	Corredor_Baias(3)	
Jose Jose	E200 001B 2609 0147 0520 7BB1 E200 001B 2609 0147 0520 7BB1	Reader #3 2 Reader #3 2	10/12/2019	02:33:29:8466 02:33:30:0965	Corredor_Baias(3) Corredor_Baias(3)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 2		02:33:30:0988	Corredor_Baias(3)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 1	10/12/2019	02:33:30:5970	Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 1	10/12/2019	02:33:36:5972	Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1 E200 001B 2609 0147 0520 7BB1	Reader #3 1 Reader #3 1	10/12/2019	02:33:36:6016	Sala_Principal(1) Sala_Principal(1)	
Jose Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 1	10/12/2019	02:33:36:6117	Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 1			Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 1		02:33:37:0976	Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 1	10/12/2019	02:33:37:3470	Corredor_Baias(3)	
Jose	E200 001B 2609 0147 0520 7BB1 E200 001B 2609 0147 0520 7BB1	Reader #3 2 Reader #3 2	10/12/2019		Corredor_Baias(3) Corredor_Baias(3)	
Jose Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 1			Corredor_Baias(3)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 1	10/12/2019		Corredor_Baias(3)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 1	10/12/2019	02:33:37:5980	Corredor_Baias(3)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 1			Corredor_Baias(3)	
Jose	E200 001B 2609 0147 0520 7BB1 E200 001B 2609 0147 0520 7BB1	Reader #3 2	10/12/2019		Corredor_Baias(3)	
Jose Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 2 Reader #3 1	10/12/2019		Corredor_Baias(3) Corredor_Baias(3)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 2	10/12/2019		Corredor_Baias(3)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 2	10/12/2019	02:33:38:0977	Corredor_Baias(3)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 2			Corredor_Baias(3)	
Jose	E200 001B 2609 0147 0520 7BB1 E200 001B 2609 0147 0520 7BB1	Reader #3 2 Reader #3 2	10/12/2019		Corredor_Baias(3) Corredor_Baias(3)	
Jose Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 2			Corredor_Baias(3)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 2			Corredor_Baias(3)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 2	10/12/2019		Corredor_Baias(3)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader#3 1	10/12/2019	02:33:42:8483	Corredor_Baias(3)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 1 Reader #3 2			Corredor_Baias(3)	
Jose Jose	E200 001B 2609 0147 0520 7BB1 E200 001B 2609 0147 0520 7BB1	Reader #3 2 Reader #3 2	10/12/2019		Corredor_Baias(3) Corredor_Baias(3)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 1			Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 1	10/12/2019	02:33:43:1062	Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 2			Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 2	10/12/2019	02:33:43:1125	Sala_Principal(1)	
Jose Jose	E200 001B 2609 0147 0520 7BB1 E200 001B 2609 0147 0520 7BB1	Reader #3 1 Reader #3 2			Sala_Principal(1) Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 1	10/12/2019		Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 1	10/12/2019	02:33:43:5979	Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 1			Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3 1			Sala_Principal(1)	
Jose Jose	E200 001B 2609 0147 0520 7BB1 E200 001B 2609 0147 0520 7BB1	Reader #2 2 Reader #2 2	10/12/2019	02:33:49:5180 02:33:49:7685	Sala_Principal(1) Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #2 2			Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #2 2	10/12/2019		Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #2 2	10/12/2019	02:33:50:0213	Sala_Principal(1)	
	E200 001B 2609 0147 0520 7BB1	Reader #2 2	10/12/2019		Sala_Principal(1)	
Jose			10/12/2019		Sala_Principal(1)	
Jose Jose	E200 001B 2609 0147 0520 7BB1	Reader #2 2	10/12/2010	U3-33-EU-E100	Sala Drincinal/11	
Jose		Reader #2 2 Reader #2 2	10/12/2019		Sala_Principal(1) Sala_Principal(1)	
Jose Jose Jose	E200 001B 2609 0147 0520 7BB1 E200 001B 2609 0147 0520 7BB1	Reader #2 2	10/12/2019	02:33:50:5298	Sala_Principal(1) Sala_Principal(1) Sala_Principal(1)	
Jose Jose Jose Jose	E200 0018 2609 0147 0520 7881 E200 0018 2609 0147 0520 7881	Reader #2     2       Reader #2     2       Reader #2     1       Reader #2     2	10/12/2019 10/12/2019 10/12/2019	02:33:50:5298 02:33:50:5348 02:33:50:7678	Sala_Principal(1) Sala_Principal(1) Sala_Principal(1)	
Jose Jose Jose Jose Jose	E200 001B 2609 0147 0520 7BB1 E200 001B 2609 0147 0520 7BB1 E200 001B 2609 0147 0520 7BB1 E200 001B 2609 0147 0520 7BB1	Reader #2     2       Reader #2     2       Reader #2     1	10/12/2019 10/12/2019 10/12/2019 10/12/2019	02:33:50:5298 02:33:50:5348 02:33:50:7678 02:33:51:0190	Sala_Principal(1) Sala_Principal(1)	

Jose	E200 001B 2609 0147 0520 7BB1	Reader #2	1	10/12/2019	02:33:51:2706	Sala_Reuniao(2)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #2	2	10/12/2019	02:33:51:2765	Sala_Reuniao(2)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #2	2	10/12/2019	02:33:51:2867	Sala_Reuniao(2)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #2	1	10/12/2019	02:33:52:0191	Sala_Reuniao(2)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #2	1	10/12/2019	02:33:52:0218	Sala_Reuniao(2)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #2	1	10/12/2019	02:33:55:7689	Sala_Reuniao(2)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #2	1	10/12/2019	02:33:55:7812	Sala_Reuniao(2)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #2	1	10/12/2019	02:33:56:2687	Sala_Reuniao(2)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #2	1	10/12/2019	02:33:56:2716	Sala_Reuniao(2)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #2	1	10/12/2019	02:33:56:5184	Sala_Reuniao(2)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #2	1	10/12/2019	02:33:56:5195	Sala_Reuniao(2)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #2	1	10/12/2019	02:33:56:7686	Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #2	1	10/12/2019	02:33:57:0199	Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #2	2	10/12/2019	02:33:57:2716	Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #2	2	10/12/2019	02:33:57:2806	Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #2	2	10/12/2019	02:33:57:5194	Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #2	2	10/12/2019	02:33:58:0201	Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #2	2	10/12/2019	02:33:58:0251	Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3	1	10/12/2019	02:33:58:3490	Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #3	1	10/12/2019	02:33:58:5972	Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #1	2	10/12/2019	02:34:05:6446	Sala_Principal(1)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #1	2	10/12/2019	02:34:05:8943	Area_Externa(0)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #1	2	10/12/2019	02:34:06:1438	Area_Externa(0)	
Jose	E200 001B 2609 0147 0520 7BB1	Reader #1	1	10/12/2019	02:34:06:3937	Area Externa(0)	

						Curva RSSI					
	-58,5	0	0	0	0	0	0	0	0	0	
	-58,5 -58	-57 0	0	0	0	0	0		0	0	
	-58	-57,5	0	0	0	0	0	0	0	0	0
	-58,5 -58,5	-57 -57	-59,5 -59,5	-57,83333333	0	0	0		0	0	
	-58 -58	-57,5 -57,5	-58,5 -58,5	0	0	0	0	0	0	0	
	-58	-57,5 -57,5	-58,5	-56,66666667 -56,66666667	-56,38888889	0	0		0	0	
	-58 -58	-57,5 0	-58,5 0	-56,66666667 0	-56,38888889 0	-57,18518519 0	0	0	0	0	
	-58	-57,5	-58,5	-56,66666667	-56,38888889	-57,18518519	-56,85802469	0	0	0	0
	-58 -58	-57,5 -57,5	-58,5 -58,5	-56,66666667 -56,66666667	-56,38888889 -56.38888889	-57,18518519 -57,18518519	-56,85802469 -56,85802469	-56,34773663 -56,34773663	-56,06858711	0	
	-58,5	-57	-59,5	-57,83333333	-58,61111111	0	0	0	0	0	0
	-58,5 -58	-57 -57,5	-59,5 -58,5	-57,83333333 -56,66666667	-58,61111111 -56,38888889	-58,31481481 -57,18518519	-56,85802469	-56,34773663	-56,06858711	-57,13877458	
	-58	-57,5	-58,5	-56,66666667	-56,38888889	-57,18518519	-56,85802469	-56,34773663	-56,06858711	-57,13877458	-57,40245389
	-57,5 -58,5	-58,5 -57	-56,66666667 -59,5	-56,38888889 -57,83333333	-57,18518519 -58,61111111	-56,85802469 -58,31481481	-56,34773663 -58,47530864	-56,06858711 0	-57,13877458 0	-57,40245389 0	
	-58,5 -58,5	-57 -57	-59,5 -59,5	-57,83333333 -57,83333333	-58,61111111 -58,61111111	-58,31481481 -58,31481481	-58,47530864 -58,47530864	-58,26337449 -58,26337449	-58,74622771	0	
	-58,5 -58,5	-56,66666667	-56,38888889	-57,18518519	-56,85802469	-56,34773663	-56,06858711	-58,26337449	-58,74022771	-57,01374282	-57,80539891
	-56,66666667 -58,5	-56,38888889 -57	-57,18518519 -59,5	-56,85802469 -57,83333333	-56,34773663 -58,61111111	-56,06858711 -58,31481481	-57,13877458 -58,47530864	-57,40245389 -58,26337449	-57,01374282 -58,74622771	-57,80539891 -58,6698674	-57,93971391
	-56,38888889	-57,18518519	-56,85802469	-56,34773663	-56,06858711	-57,13877458	-57,40245389	-57,01374282	-57,80539891	-57,93971391	-58,41503761
	-58,5 -57,18518519	-57 -56,85802469	-59,5 -56,34773663	-57,83333333 -56,06858711	-58,61111111 -57,13877458	-58,31481481 -57,40245389	-58,47530864 -57,01374282	-58,26337449 -57,80539891	-58,74622771 -57,93971391	-58,6698674 -58,41503761	-58,9720317 -57,95158384
	-56,85802469	-56,34773663	-56,06858711	-57,13877458	-57,40245389	-57,01374282	-57,80539891	-57,93971391	-58,41503761	-57,95158384	-58,12220715
	-56,34773663 -56,06858711	-56,06858711 -57,13877458	-57,13877458 -57,40245389	-57,40245389 -57,01374282	-57,01374282 -57,80539891	-57,80539891 -57,93971391	-57,93971391 -58,41503761	-58,41503761 -57,95158384	-57,95158384 -58,12220715	-58,12220715 -57,19126366	-57,19126366 -58,10449027
	-57,13877458	-57,40245389	-57,01374282	-57,80539891	-57,93971391	-58,41503761	-57,95158384	-58,12220715	-57,19126366	-58,10449027	-57,93191798
	-58 -58	-57 -57	-58	0	0	0	0	0	0	0	
	-58	-57	-58	-57,66666667	0	0	0	0	0	0	0
	-59 -58	-57	0 -58	-57,66666667	-57,55555556	0	0		0	0	0
	-58 -59	-57 -59,5	-58 0	-57,66666667 0	-57,5555556 0	-57,40740741 0	0		0	0	
	-59 -59	-59,5	-59,5	0	0	0	0		0	0	
	-59 -59	-59,5 -59,5	-59,5 -59,5	-59,33333333 -59,333333333	-59,11111111	0	0	0	0	0	
	-59	-59,5	-59,5	-59,33333333	-59,11111111	-58,64814815	0	0	0	0	0
	-59 -59	-59,5 -59,5	-59,5 -59,5	-59,33333333 -59,333333333	-59,11111111 -59,11111111	-58,64814815 -58,64814815	-58,58641975 -58,58641975	-58,41152263	0	0	
	-59	-59,5	-59,5	-59,33333333	-59,11111111	-58,64814815	-58,58641975	-58,41152263	-58,6659808	0	
	-59 -59	-59,5 -59,5	-59,5 -59,5	-59,33333333 -59,333333333	-59,11111111 -59,11111111	-58,64814815 -58,64814815	-58,58641975 -58,58641975	-58,41152263 -58,41152263	-58,6659808 -58,6659808	-58,69250114 -58,69250114	-58,78616065
	-59,5	-59,5	-59,33333333	-59,11111111	-58,64814815	-58,58641975	-58,41152263	-58,6659808	-58,69250114	-58,78616065	-58,3262206
	-59,5 -59,33333333	-59,33333333 -59,11111111	-59,11111111 -58,64814815	-58,64814815 -58,58641975	-58,58641975 -58,41152263	-58,41152263 -58,6659808	-58,6659808 -58,69250114	-58,69250114 -58,78616065	-58,78616065 -58,3262206	-58,3262206 -58,37079375	-58,37079375 -58,23233811
	-59,11111111 -58,64814815	-58,64814815 -58,58641975	-58,58641975 -58,41152263	-58,41152263 -58,6659808	-58,6659808 -58,69250114	-58,69250114 -58,78616065	-58,78616065 -58,3262206	-58,3262206 -58,37079375	-58,37079375 -58,23233811	-58,23233811 -58,20104395	-58,20104395 -57,14446069
	-58	-57	-58	-57,66666667	-57,5555556	-57,40740741	-57,32098765	0	0	0	0
	-58 -58	-57 -57	-58 -58	-57,66666667 -57,66666667	-57,55555556 -57,55555556	-57,40740741 -57,40740741	-57,32098765 -57,32098765	-56,57613169 -56,57613169	-56,13237311	0	
	-58	-57	-58	-57,66666667	-57,5555556	-57,40740741	-57,32098765	-56,57613169	-56,13237311	-54,73616827	0
	-58 -57	-57 -58	-58 -57,66666667	-57,66666667 -57,55555556	-57,55555556 -57,40740741	-57,40740741 -57,32098765	-57,32098765 -56,57613169	-56,57613169 -56,13237311	-56,13237311 -54,73616827	-54,73616827 -53,95618046	-53,95618046 -54,06411624
	-58 -57,66666667	-57,66666667 -57,55555556	-57,55555556 -57,40740741	-57,40740741 -57,32098765	-57,32098765 -56,57613169	-56,57613169 -56,13237311	-56,13237311 -54,73616827	-54,73616827 -53,95618046	-53,95618046 -54,06411624	-54,06411624 -54,00676557	-54,00676557 -54,52362727
	-58,58641975	-58,41152263	-58,6659808	-58,69250114	-58,78616065	-58,3262206	-58,37079375	-58,23233811	-54,06411624	-57,14446069	-56,94850155
	-58,41152263 -57,5555556	-58,6659808 -57,40740741	-58,69250114 -57,32098765	-58,78616065 -56,57613169	-58,3262206 -56,13237311	-58,37079375 -54,73616827	-58,23233811 -53,95618046	-58,20104395 -54,06411624	-57,14446069 -54,00676557	-56,94850155 -54,52362727	-57,53098741 -53,67679761
	-57,40740741	-57,32098765	-56,57613169	-56,13237311	-54,73616827	-53,95618046	-54,06411624	-54,00676557	-54,52362727	-53,67679761	-54,06680829
	-57,32098765 -56,57613169	-56,57613169 -56,13237311	-56,13237311 -54,73616827	-54,73616827 -53,95618046	-53,95618046 -54,06411624	-54,06411624 -54,00676557	-54,00676557 -54,52362727	-54,52362727 -53,67679761	-53,67679761 -54,06680829	-54,06680829 -53,4145353	-53,4145353 -52,82711453
	-58,6659808	-58,69250114	-58,78616065	-58,3262206	-58,37079375	-58,23233811	-58,20104395	-57,14446069	-56,94850155	-57,53098741	-57,15982965
	-58,69250114 -56,13237311	-58,78616065 -54,73616827	-58,3262206 -53,95618046	-58,37079375 -54,06411624	-58,23233811 -54,00676557	-58,20104395 -54,52362727	-57,14446069 -53,67679761	-56,94850155 -54,06680829	-57,53098741 -53,4145353	-57,15982965 -52,82711453	-57,23027236 -54,91388328
	-58,78616065	-58,3262206 -58,37079375	-58,37079375	-58,23233811	-58,20104395	-57,14446069 -56,94850155	-56,94850155 -57,53098741	-57,53098741 -57,15982965	-57,15982965	-57,23027236	
	-58,3262206 -58,37079375	-58,23233811	-58,23233811 -58,20104395	-58,20104395 -57,14446069	-57,14446069 -56,94850155	-57,53098741	-57,15982965	-57,23027236	-57,23027236 -56,79670067	-56,79670067 -57,34232434	-57,879675
	-58,23233811 -58,20104395	-58,20104395 -57,14446069	-57,14446069 -56,94850155	-56,94850155 -57,53098741	-57,53098741 -57,15982965	-57,15982965 -57,23027236	-57,23027236 -56,79670067	-56,79670067 -57,34232434	-57,34232434 -57,879675	-57,879675 -57,90733312	-57,90733312 -57,59566937
	-57,14446069	-56,94850155	-57,53098741	-57,15982965	-57,23027236	-56,79670067	-57,34232434	-57,879675	-57,90733312	-57,59566937	-57,33433416
	-56,94850155 -57,53098741	-57,53098741 -57,15982965	-57,15982965 -57,23027236	-57,23027236 -56,79670067	-56,79670067 -57,34232434	-57,34232434 -57,879675	-57,879675 -57,90733312	-57,90733312 -57,59566937	-57,59566937 -57,33433416	-57,33433416 -56,97666785	-56,97666785 -54,270334
	-54,73616827	-53,95618046 -54,06411624	-54,06411624	-54,00676557	-54,52362727	-53,67679761	-54,06680829	-53,4145353 -52,82711453	-52,82711453	-54,91388328	-55,5803326 -56,49807196
	-53,95618046 -57,15982965	-57,23027236	-54,00676557 -56,79670067	-54,52362727 -57,34232434	-53,67679761 -57,879675	-54,06680829 -57,90733312	-53,4145353 -57,59566937	-57,33433416	-54,91388328 -56,97666785	-55,5803326 -54,270334	-53,91566728
	-57,23027236 -54,06411624	-56,79670067 -54,00676557	-57,34232434 -54,52362727	-57,879675 -53,67679761	-57,90733312 -54,06680829	-57,59566937 -53,4145353	-57,33433416 -52,82711453	-56,97666785 -54,91388328	-54,270334 -55,5803326	-53,91566728 -56,49807196	-53,06200043 -55,35946819
	-54,00676557	-54,52362727	-53,67679761	-54,06680829	-53,4145353	-52,82711453	-54,91388328	-55,5803326	-56,49807196	-55,35946819	-54,78584672
	-56,79670067 -57,34232434	-57,34232434 -57,879675	-57,879675 -57,90733312	-57,90733312 -57,59566937	-57,59566937 -57,33433416	-57,33433416 -56,97666785	-56,97666785 -54,270334	-54,270334 -53,91566728	-53,91566728 -53,06200043	-53,06200043 -54,32588924	-54,32588924 -54,29596322
	-54,52362727	-53,67679761	-54,06680829	-53,4145353	-52,82711453	-54,91388328	-55,5803326	-56,49807196	-55,35946819	-54,78584672	-56,21510497
	-57,879675 -53,67679761	-57,90733312 -54,06680829	-57,59566937 -53,4145353	-57,33433416 -52,82711453	-56,97666785 -54,91388328	-54,270334 -55,5803326	-53,91566728 -56,49807196	-53,06200043 -55,35946819	-54,32588924 -54,78584672	-54,29596322 -56,21510497	-55,20728415 -54,83365056
	-54,06680829	-53,4145353	-52,82711453	-54,91388328	-55,5803326	-56,49807196	-55,35946819	-54,78584672	-56,21510497	-54,83365056	-55,18291851
	-53,4145353 -52,82711453	-52,82711453 -54,91388328	-54,91388328 -55,5803326	-55,5803326 -56,49807196	-56,49807196 -55,35946819	-55,35946819 -54,78584672	-54,78584672 -56,21510497	-56,21510497 -54,83365056	-54,83365056 -55,18291851	-55,18291851 -54,83885636	
	-59 -59	0 -59	0	0	0	0	0	0	0	0	0
	-59	-59	-51,5	0	0	0	0	0	0	0	0
	-59 -59	-59 -59	-51,5 -51,5	-56,33333333 -56,333333333	-54,61111111	0	0		0	0	
	-59	-59	-51,5	-56,33333333	-54,61111111	-54,31481481	0	0	0	0	0
	-59 -59	-59 -59	-51,5 -51,5	-56,33333333 -56,333333333	-54,61111111 -54,61111111	-54,31481481 -54,31481481	-53,64197531 -53,64197531	-53,31893004	0	0	
	-59	-59	-51,5	-56,33333333	-54,61111111	-54,31481481	-53,64197531	-53,31893004	-52,82030178	0	0
	-59 -59	-59	-51,5	-56,333333333	-54,61111111	-54,31481481	-53,64197531	-53,31893004	-52,82030178	-54,87974394	
	-59	-57,5	0	0	0	0	0	0	0	0	0
1	-59	-57,5	-55,5	0	0	0	0	0	0	0	. 0

-59	-57,5	-55,5	-56,5	0	0	0	0	0	0	0
-59	-59	-51,5	-56,33333333	-54,61111111	-54,31481481	-53,64197531	-53,31893004	-52,82030178	-54,87974394	-54,56668191
-59	-51,5	-56,33333333	-54,61111111	-54,31481481	-53,64197531	-53,31893004	-52,82030178	-54,87974394	-54,56668191	-55,48214195
-59	-57,5	-55,5	-56,5	-55,66666667	0	0	0	0	0	0
-59	-57,5	-55,5	-56,5	-55,66666667	-55,5555556	0	0	0	0	0
-59	-57,5	-55,5	-56,5	-55,66666667	-55,5555556	-55,74074074	0	0	0	0
-59	-57,5	-55,5	-56,5	-55,66666667	-55,5555556	-55,74074074	-55,59876543	0	0	0
-59	-57,5	-55,5	-56,5	-55,66666667	-55,5555556	-55,74074074	-55,59876543	-54,44650206	0	0
-59	-57,5	-55,5	-56,5	-55,66666667	-55,5555556	-55,74074074	-55,59876543	-54,44650206	-54,18175583	0
-59	-57,5	-55,5	-56,5	-55,66666667	-55,5555556	-55,74074074	-55,59876543	-54,44650206	-54,18175583	-54,87608596
-57,5	-55,5	-56,5	-55,66666667	-55,5555556	-55,74074074	-55,59876543	-54,44650206	-54,18175583	-54,87608596	-54,68594726
-55,5	-56,5	-55,66666667	-55,5555556	-55,74074074	-55,59876543	-54,44650206	-54,18175583	-54,87608596	-54,68594726	-54,35401108
-56,5	-55,66666667	-55,5555556	-55,74074074	-55,59876543	-54,44650206	-54,18175583	-54,87608596	-54,68594726	-54,35401108	-54,51331945
-51,5	-56,33333333	-54,61111111	-54,31481481	-53,64197531	-53,31893004	-52,82030178	-54,87974394	-54,56668191	-55,48214195	-55,51627462
-56,33333333	-54,61111111	-54,31481481	-53,64197531	-53,31893004	-52,82030178	-54,87974394	-54,56668191	-55,48214195	-55,51627462	-54,99947219
-54,61111111	-54,31481481	-53,64197531	-53,31893004	-52,82030178	-54,87974394	-54,56668191	-55,48214195	-55,51627462	-54,99947219	-55,50524894
-54,31481481	-53,64197531	-53,31893004	-52,82030178	-54,87974394	-54,56668191	-55,48214195	-55,51627462	-54,99947219	-55,50524894	-56,33490704
-53,64197531	-53,31893004	-52,82030178	-54,87974394	-54,56668191	-55,48214195	-55,51627462	-54,99947219	-55,50524894	-56,33490704	-57,11338533
-54,91388328	-55,5803326	-56,49807196	-55,35946819	-54,78584672	-56,21510497	-54,83365056	-55,18291851	-54,83885636	-55,34059162	-56,39314933
-55,5803326	-56,49807196	-55,35946819	-54,78584672	-56,21510497	-54,83365056	-55,18291851	-54,83885636	-55,34059162	-56,39314933	-57,07791365
-57,40245389	-57,01374282	-57,80539891	-57,93971391	-58,41503761	-57,95158384	-58,12220715	-57,19126366	-58,10449027	-57,93191798	-58,17880275
-57,01374282	-57,80539891	-57,93971391	-58,41503761	-57,95158384	-58,12220715	-57,19126366	-58,10449027	-57,93191798	-58,17880275	-58,53690691
-57,80539891	-57,93971391	-58,41503761	-57,95158384	-58,12220715	-57,19126366	-58,10449027	-57,93191798	-58,17880275	-58,53690691	-58,73856989
-57	-59,5	-57,83333333	-58,61111111	-58,31481481	-58,47530864	-58,26337449	-58,74622771	-58,6698674	-58,9720317	-57,88063303

					Tempo RSSI						
	0	0 0	0	0	0 Tempo R33i	0			0	0	
61.44	0 55,40			0	0	0			0	0	
61,41 61,41		0 0	0	0	0	0			0	0	
	0 55,40	12 244,7878	0	0	0	0	0		0	0	
61,41	0 55,40 64 241,90		741,4085	0	0	0			0	0	
61,41	64 241,90	991,0493	992,2347	0	0	0	0	0	0	0	
61,41 61,41			992,2347 992,2347	1242,7769 1242,7769	0 1492,1545	0			0	0	
4943,03		0 0	992,2347	1242,7709	1492,1343	0	0	0	0	0	
61,41			992,2347	1242,7769	1492,1545	10241,2851	0	0	0	0	
61,41 61,41			992,2347 992,2347	1242,7769 1242,7769	1492,1545 1492,1545	10241,2851 10241,2851	10243,3632 10243,3632	10744,9541	0	0	
	0 55,40		741,4085	10991,6913	0	0	0	0	0	0	
61,41	0 55,40 64 241,90		741,4085 992,2347	10991,6913 1242,7769	10993,0574 1492,1545	0 10241,2851	10243,3632	10744,9541	13490,7682	0	
61,41			992,2347	1242,7769	1492,1545	10241,2851	10243,3632	10744,9541	13490,7682	14494,2612	
241,90	69 991,04 0 55,40	_	1242,7769 741,4085	1492,1545 10991,6913	10241,2851 10993,0574	10243,3632 15991,7046	10744,9541 0	13490,7682 0	14494,2612 0	14991,4083 0	
	0 55,40		741,4085	10991,6913	10993,0574	15991,7046	16242,8737	0	0	0	
	0 55,40		741,4085	10991,6913	10993,0574	15991,7046	16242,8737	16741,5382	0	0	
991,04 992,23			1492,1545 10241,2851	10241,2851 10243,3632	10243,3632 10744,9541	10744,9541 13490,7682	13490,7682 14494,2612	14494,2612 14991,4083	14991,4083 16991,6056	16991,6056 16993,3085	
	0 55,40	244,7878	741,4085	10991,6913	10993,0574	15991,7046	16242,8737	16741,5382	16995,8566	0	
1242,77	69 1492,15 0 55,40	_	10243,3632 741,4085	10744,9541 10991,6913	13490,7682 10993,0574	14494,2612 15991,7046	14991,4083 16242,8737	16991,6056 16741,5382	16993,3085 16995,8566	17491,6678 17742,8505	
1492,15	45 10241,28	10243,3632	10744,9541	13490,7682	14494,2612	14991,4083	16991,6056	16993,3085	17491,6678	17991,0478	
10241,28 10243,36			13490,7682 14494,2612	14494,2612 14991,4083	14991,4083 16991,6056	16991,6056 16993,3085	16993,3085 17491,6678	17491,6678 17991,0478	17991,0478 17992,1653	17992,1653 18241,3549	
10744,95		_	14494,2612	16991,6056	16993,3085	17491,6678	17491,6678	17992,1653	18241,3549	18491,2526	
13490,76			16991,6056	16993,3085	17491,6678	17991,0478	17992,1653	18241,3549	18491,2526	18741,3122	
4943,03 4943,03			0	0	0	0	0	0	0	0	
4943,03	72 27443,69		27694,5975	0	0	0	0	0	0	0	
27696,31 4943,03		0 0 16 27444,9933	27694,5975	0 27944,7275	0	0			0	0	
4943,03	72 27443,69	16 27444,9933	27694,5975	27944,7275	27949,9395	0	0	0	0	0	
27696,31 27696,31			0	0	0	0	0		0	0	
27696,31	62 33943,90	33945,2577	34193,5997	0	0	0	0	0	0	0	
27696,31 27696,31			34193,5997 34193,5997	34444,4887 34444,4887	0 35943,7055	0	0		0	0	
27696,31			34193,5997	34444,4887	35943,7055	36445,0185	0		0	0	
27696,31			34193,5997	34444,4887 34444,4887	35943,7055	36445,0185	37194	0	0	0	
27696,31 27696,31			34193,5997 34193,5997	34444,4887	35943,7055 35943,7055	36445,0185 36445,0185	37194 37194	37443,7157 37443,7157	0 38694,5455	0	
27696,31	62 33943,90	33945,2577	34193,5997	34444,4887	35943,7055	36445,0185	37194	37443,7157	38694,5455	40694,6061	
33943,90 33945,25			34444,4887 35943,7055	35943,7055 36445,0185	36445,0185 37194	37194 37443,7157	37443,7157 38694,5455	38694,5455 40694,6061	40694,6061 42943,9157	42943,9157 44444,0977	
34193,59			36445,0185	37194	37443,7157	38694,5455	40694,6061	42943,9157	44444,0977	47194,1543	
34444,48 35943,70			37194 37443,7157	37443,7157 38694,5455	38694,5455 40694,6061	40694,6061 42943,9157	42943,9157 44444,0977	44444,0977 47194,1543	47194,1543 47444,0419	47444,0419 47446,332	
4943,03			27694,5975	27944,7275	27949,9395	47944,6178	0	4/194,1545	47444,0419	47446,332	
4943,03			27694,5975	27944,7275	27949,9395	47944,6178	53944,6342	0	0	0	
4943,03 4943,03			27694,5975 27694,5975	27944,7275 27944,7275	27949,9395 27949,9395	47944,6178 47944,6178	53944,6342 53944,6342	53948,3669 53948,3669	53958,5823	0	
4943,03	72 27443,69	16 27444,9933	27694,5975	27944,7275	27949,9395	47944,6178	53944,6342	53948,3669	53958,5823	54194,672	
27443,69 27444,99			27944,7275 27949.9395	27949,9395 47944,6178	47944,6178 53944,6342	53944,6342 53948,3669	53948,3669 53958,5823	53958,5823 54194,672	54194,672 54198.2389	54198,2389 54444,7997	
27694,59	75 27944,72	75 27949,9395	47944,6178	53944,6342	53948,3669	53958,5823	54194,672	54198,2389	54444,7997	54694,5119	
36445,01 371			38694,5455 40694,6061	40694,6061 42943,9157	42943,9157 44444,0977	44444,0977 47194,1543	47194,1543 47444,0419	47444,0419 47446,332	47446,332 54696,4343	54696,4343 54706,6101	
27944,72			53944,6342	53948,3669	53958,5823	54194,672	54198,2389	54444,7997	54694,5119	54709,5884	
27949,93 47944,61			53948,3669 53958,5823	53958,5823 54194,672	54194,672 54198,2389	54198,2389 54444,7997	54444,7997 54694,5119	54694,5119 54709,5884	54709,5884 54944,266	54944,266 54945,5916	
53944,63			54194,672	54194,672	54444,7997	54694,5119	54709,5884	54944,266	54945,5916	54947,3806	
37443,71	57 38694,54	40694,6061	42943,9157	44444,0977	47194,1543	47444,0419	47446,332	54696,4343	54706,6101	54952,5052	
38694,54 53948,36	,		44444,0977 54198,2389	47194,1543 54444,7997	47444,0419 54694,5119	47446,332 54709,5884	54696,4343 54944,266	54706,6101 54945,5916	54952,5052 54947,3806	55194,3549 55195,2883	
40694,60	61 42943,91	57 44444,0977	47194,1543	47444,0419	47446,332	54696,4343	54706,6101	54952,5052	55194,3549	55444,2829	
42943,91 44444,09			47444,0419 47446,332	47446,332 54696,4343	54696,4343 54706,6101	54706,6101 54952,5052	54952,5052 55194,3549	55194,3549 55444,2829	55444,2829 55445,2236	55445,2236 59194,5921	
47194,15	43 47444,04	19 47446,332	54696,4343	54706,6101	54952,5052	55194,3549	55444,2829	55445,2236	59194,5921	59444,3836	
47444,04 47446,3			54706,6101 54952,5052	54952,5052 55194,3549	55194,3549 55444,2829	55444,2829 55445,2236	55445,2236 59194,5921	59194,5921 59444,3836	59444,3836 59695,0138	59695,0138 59697,217	
54696,43	43 54706,61	54952,5052	55194,3549	55444,2829	55445,2236	59194,5921	59444,3836	59695,0138	59697,217	59703,8028	
54706,61 53958,58			55444,2829 54444,7997	55445,2236 54694,5119	59194,5921 54709,5884	59444,3836 54944,266	59695,0138 54945,5916	59697,217 54947,3806	59703,8028 55195,2883	59944,2874 60195,272	
54194,6			54444,7997	54709,5884	54709,5884	54944,266	54947,3806	55195,2883	60195,2883	60207,3621	
54952,50	52 55194,35	19 55444,2829	55445,2236 59194,5921	59194,5921 59444,3836	59444,3836 59695,0138	59695,0138	59697,217	59703,8028	59944,2874	60225,177	
55194,35 54198,23			59194,5921 54709,5884	59444,3836 54944,266	59695,0138 54945,5916	59697,217 54947,3806	59703,8028 55195,2883	59944,2874 60195,272	60225,177 60207,3621	60241,3146 60444,785	
54444,79	97 54694,51	19 54709,5884	54944,266	54945,5916	54947,3806	55195,2883	60195,272	60207,3621	60444,785	60450,6904	
55444,28 55445,22			59444,3836 59695,0138	59695,0138 59697,217	59697,217 59703,8028	59703,8028 59944,2874	59944,2874 60225,177	60225,177 60241,3146	60241,3146 60456,8282	60456,8282 60459,7947	
54694,51	19 54709,58	54944,266	54945,5916	54947,3806	55195,2883	60195,272	60207,3621	60444,785	60450,6904	60694,6516	
59194,59 54709,58			59697,217 54947,3806	59703,8028 55195,2883	59944,2874 60195,272	60225,177 60207,3621	60241,3146 60444,785	60456,8282 60450,6904	60459,7947 60694,6516	60696,1124 60944,4138	
54944,2	66 54945,59	16 54947,3806	55195,2883	60195,272	60207,3621	60444,785	60450,6904	60694,6516	60944,4138	60945,4313	
54945,59 54947,38			60195,272 60207,3621	60207,3621 60444,785	60444,785 60450,6904	60450,6904 60694,6516	60694,6516 60944,4138	60944,4138 60945,4313	60945,4313 60950,3092	60950,3092 60951,6426	
66865,66		0 00195,272	60207,3621	60444,785	60450,6904	60694,6516	60944,4138	00945,4313	00930,3092	60951,6426	
66865,66	55 67116,03	71 0	0	0	0	0	0		0	0	
66865,66 66865,66			67365,9737	0	0	0			0	0	
66865,66	55 67116,03	71 67118,1527	67365,9737	67368,596	0	0	0	0	0	0	
66865,66 66865,66			67365,9737 67365,9737	67368,596 67368,596	67616,4866 67616,4866	0 67622,9438	0		0	0	
66865,66	55 67116,03	71 67118,1527	67365,9737	67368,596	67616,4866	67622,9438	67866,3463	0	0	0	
66865,66 67881,51		71 67118,1527 0 0	67365,9737 0	67368,596 0	67616,4866 0	67622,9438 0	67866,3463 0	67877,3397 0	0	0	
66865,66		-	67365,9737	67368,596	67616,4866	67622,9438	67866,3463	67877,3397	68115,4739	0	
67881,51	74 68366,19	05 0	0	0	0	0	0	0	0	0	
67881,51	74 68366,19	05 68370,7653	0	0	0	0	0	0	0	0	

67881,5174	68366,1905	68370,7653	68615,9201	0	0	٥	0	٥	٥	0	
66865,6655	67116,0371	67118,1527	67365,9737	67368,596	67616,4866	67622,9438	67866,3463	67877,3397	68115,4739	68622,5295	
67116,0371	67118,0371	67365,9737	67368,596	67616,4866	67622.9438	67866,3463	67877,3397	68115,4739	68622.5295	68633.4902	
67881.5174	68366.1905	68370.7653	68615.9201	69366.6204	07022,3438	07800,3403	0/8//,339/	08113,4733	08022,3233	08033,4302	
67881,5174	68366,1905	68370,7653	68615,9201	69366,6204	69368,8492	0	0	0	0	0	
67881,5174	68366,1905	68370,7653	68615,9201	69366.6204	69368,8492	73116,2631	0	0	0	0	
67881,5174	68366,1905	68370,7653	68615,9201	69366,6204	69368,8492	73116,2631	73127,4421	0	0	0	
67881,5174	68366,1905	68370,7653	68615,9201	69366,6204	69368,8492	73116,2631	73127,4421	73616,0064	0	0	
67881,5174	68366,1905	68370,7653	68615,9201	69366,6204	69368,8492	73116,2631	73127,4421	73616,0064	73619.0375	0	
67881,5174	68366,1905	68370,7653	68615,9201	69366.6204	69368,8492	73116,2631	73127,4421	73616,0064	73619,0375	73866,0067	
68366,1905	68370,7653	68615,9201	69366,6204	69368,8492	73116,2631	73127,4421	73616,0064	73619.0375	73866.0067	73867,0761	
68370,7653	68615.9201	69366.6204	69368.8492	73116.2631	73127,4421	73616,0064	73619,0375	73866.0067	73867.0761	74116.2457	
68615,9201	69366,6204	69368,8492	73116,2631	73127,4421	73616,0064	73619,0375	73866,0067	73867.0761	74116,2457	74366,9877	
67118.1527	67365,9737	67368,596	67616.4866	67622,9438	67866.3463	67877.3397	68115.4739	68622,5295	68633.4902	74618.3672	
67365,9737	67368,596	67616,4866	67622,9438	67866,3463	67877,3397	68115,4739	68622,5295	68633,4902	74618,3672	74627,7978	
67368,596	67616,4866	67622,9438	67866,3463	67877,3397	68115,4739	68622,5295	68633,4902	74618,3672	74627,7978	74866.3177	
67616,4866	67622,9438	67866,3463	67877,3397	68115,4739	68622,5295	68633,4902	74618.3672	74627,7978	74866.3177	75367,2235	
67622,9438	67866,3463	67877,3397	68115,4739	68622,5295	68633,4902	74618,3672	74627,7978	74866,3177	75367,2235	75372,1055	
55195,2883	60195,272	60207,3621	60444,785	60450,6904	60694,6516	60944,4138	60945,4313	60950,3092	60951,6426	75696,2426	
60195,272	60207,3621	60444,785	60450,6904	60694,6516	60944,4138	60945,4313	60950,3092	60951.6426	75696,2426	75944.9133	
14494,2612	14991,4083	16991,6056	16993,3085	17491,6678	17991,0478	17992,1653	18241,3549	18491,2526	18741.3122	82992,172	
14991,4083	16991,6056	16993,3085	17491,6678	17991,0478	17992,1653	18241,3549	18491,2526	18741,3122	82992,172	83241,8603	
16991,6056	16993,3085	17491,6678	17991,0478	17992,1653	18241,3549	18491,2526	18741,3122	82992,172	83241,8603	83491,4789	
55,4012	244,7878	741,4085	10991,6913	10993,0574	15991,7046	16242,8737	16741,5382	16995,8566	17742,8505	83741,3075	

2,9375	0	0	0	Curv 0	a Doppler 0	0	0	0	0	0	
2,9375	3,3125	0	0	0	0	0	0	0	0	0	
3,375 3,375	0 3,25	0	0	0	0	0	0	0	0	0	
2,9375	3,3125	1,9375	0	0	0	0	0	0	0	0	
2,9375	3,3125	1,9375	0,5625	0	0	0	0	0	0	0	
3,375 3,375	3,25 3,25	1,1875 1,1875	1,5625	0	0	0	0	0	0	0	
3,375	3,25	1,1875	1,5625	-0,625	0	0	0	0	0	0	
3,375	3,25	1,1875	1,5625	-0,625	-0,5625	0	0	0	0	0	
1,875 3,375	0 3,25	0 1,1875	1,5625	-0,625	-0,5625	0 5	0	0	0	0	
3,375	3,25	1,1875	1,5625	-0,625	-0,5625	5	3,6875	0	0	0	
3,375	3,25	1,1875	1,5625	-0,625	-0,5625	5	3,6875	-1,4375	0	0	
2,9375 2,9375	3,3125 3,3125	1,9375 1,9375	0,5625 0,5625	-2,125 -2,125	-2,3125	0	0	0	0	0	
3,375	3,25	1,1875	1,5625	-0,625	-0,5625	5	3,6875	-1,4375	-0,625	0	
3,375	3,25 1.1875	1,1875 1,5625	1,5625	-0,625 -0.5625	-0,5625 5	2 6975	3,6875 -1,4375	-1,4375 -0,625	-0,625 0,9375	0,9375 0,9375	
3,25 2,9375	3,3125	1,9375	-0,625 0,5625	-2,125	-2,3125	3,6875 -0,5625	-1,4373	-0,625	0,9373	0,9373	
2,9375	3,3125	1,9375	0,5625	-2,125	-2,3125	-0,5625	1,625	0	0	0	
2,9375 1,1875	3,3125 1,5625	1,9375 -0,625	0,5625 -0,5625	-2,125	-2,3125 3,6875	-0,5625 -1,4375	1,625 -0,625	1,25 0,9375	0,9375	0,9375	
1,5625	-0,625	-0,5625	-0,3023	3,6875	-1,4375	-0,625	0,9375	0,9375	0,9375	1,25	
2,9375	3,3125	1,9375	0,5625	-2,125	-2,3125	-0,5625	1,625	1,25	1,875	0	
-0,625 2,9375	-0,5625 3,3125	5 1,9375	3,6875 0,5625	-1,4375 -2,125	-0,625	0,9375 -0,5625	0,9375 1,625	0,9375 1,25	1,25	3,6875	
-0,5625	3,3125	3,6875	-1,4375	-2,125	-2,3125 0,9375	0,9375	0,9375	1,25	1,875 3,6875	4,625 4,375	
5	3,6875	-1,4375	-0,625	0,9375	0,9375	0,9375	1,25	3,6875	4,375	3,9375	
3,6875 -1,4375	-1,4375 -0,625	-0,625 0,9375	0,9375 0,9375	0,9375 0,9375	0,9375 1,25	1,25 3,6875	3,6875 4,375	4,375 3,9375	3,9375 1,0625	1,0625 -2,9375	
-0,625	0,9375	0,9375	0,9375	1,25	3,6875	4,375	3,9375	1,0625	-2,9375	-2,9375 -2,875	
1,875	3,375	0	0	0	0	0	0	0	0	0	
1,875 1,875	3,375 3,375	4,375 4,375	0 1,4375	0	0	0	0	0	0	0	
3	3,375	4,375	1,4375	0	0	0	0	0	0	0	
1,875	3,375	4,375	1,4375	-1,5	0	0	0	0	0	0	
1,875 3	3,375 0,5625	4,375 0	1,4375 0	-1,5 0	-2,875 0	0	0	0	0	0	
3	0,5625	0,75	0	0	0	0	0	0	0	0	
3	0,5625	0,75	0,875	0	0	0	0	0	0	0	
3	0,5625 0,5625	0,75 0,75	0,875 0,875	2,5 2,5	0,625	0	0	0	0	0	
3	0,5625	0,75	0,875	2,5	0,625	0,75	0	0	0	0	
3	0,5625	0,75	0,875	2,5	0,625	0,75	-1,3125	0	0	0	
3	0,5625 0,5625	0,75 0,75	0,875 0,875	2,5 2,5	0,625 0,625	0,75 0,75	-1,3125 -1,3125	-0,75 -0,75	0,875	0	
3	0,5625	0,75	0,875	2,5	0,625	0,75	-1,3125	-0,75	0,875	-0,5625	
0,5625	0,75	0,875	2,5	0,625	0,75	-1,3125	-0,75	0,875	-0,5625	-0,75	
0,75 0,875	0,875 2,5	2,5 0,625	0,625 0,75	0,75 -1,3125	-1,3125 -0,75	-0,75 0,875	0,875 -0,5625	-0,5625 -0,75	-0,75 -2,6875	-2,6875 2,875	
2,5	0,625	0,75	-1,3125	-0,75	0,875	-0,5625	-0,75	-2,6875	2,875	4	
0,625	0,75	-1,3125	-0,75	0,875	-0,5625	-0,75	-2,6875	2,875	4	3,1875	
1,875 1,875	3,375 3,375	4,375 4,375	1,4375 1,4375	-1,5 -1,5	-2,875 -2,875	-1,625 -1,625	3,9375	0	0	0	
1,875	3,375	4,375	1,4375	-1,5	-2,875	-1,625	3,9375	3,875	0	0	
1,875	3,375	4,375	1,4375	-1,5	-2,875	-1,625	3,9375	3,875	3,1875	0	
1,875 3,375	3,375 4,375	4,375 1,4375	1,4375 -1,5	-1,5 -2,875	-2,875 -1,625	-1,625 3,9375	3,9375 3,875	3,875 3,1875	3,1875	2,6875	
4,375	1,4375	-1,5	-2,875	-1,625	3,9375	3,875	3,1875	3	2,6875	1,75	
1,4375	-1,5	-2,875	-1,625	3,9375	3,875	3,1875	3 075	2,6875	1,75	-1,1875	
0,75 -1,3125	-1,3125 -0,75	-0,75 0,875	0,875 -0,5625	-0,5625 -0,75	-0,75 -2,6875	-2,6875 2,875	2,875 4	3,1875	3,1875 1,4375	1,4375 -0,5625	
-1,5	-2,875	-1,625	3,9375	3,875	3,1875	3	2,6875	1,75	-1,1875	-3,25	
-2,875 -1,625	-1,625 3,9375	3,9375 3,875	3,875 3,1875	3,1875	2,6875	2,6875 1,75	1,75 -1,1875	-1,1875 -3,25	-3,25 -4,1875	-4,1875 -2,625	
3,9375	3,875	3,1875	3,1873	2,6875	1,75	-1,1875	-3,25	-4,1875	-2,625	-2,3125	
-0,75	0,875	-0,5625	-0,75	-2,6875	2,875	4	3,1875	1,4375	-0,5625	-2,125	
0,875 3,875	-0,5625 3,1875	-0,75 3	-2,6875 2,6875	2,875 1,75	-1,1875	3,1875 -3,25	1,4375 -4,1875	-0,5625 -2,625	-2,125 -2,3125	-2,25 -2,875	
-0,5625	-0,75	-2,6875	2,875	4	3,1875	1,4375	-0,5625	-2,125	-2,3125	-2,4375	
-0,75	-2,6875	2,875	2 4075	3,1875	1,4375	-0,5625	-2,125	-2,25	-2,4375	-1,5625	
-2,6875 2,875	2,875 4	4 3,1875	3,1875 1,4375	1,4375 -0,5625	-0,5625 -2,125	-2,125 -2,25	-2,25 -2,4375	-2,4375 -1,5625	-1,5625 2,5	2,5 1,4375	
4	3,1875	1,4375	-0,5625	-2,125	-2,25	-2,4375	-1,5625	2,5	1,4375	2,5	
3,1875	1,4375	-0,5625	-2,125	-2,25	-2,4375	-1,5625	2,5	1,4375	2,5	2,125	
1,4375 -0,5625	-0,5625 -2,125	-2,125 -2,25	-2,25 -2,4375	-2,4375 -1,5625	-1,5625 2,5	2,5 1,4375	1,4375 2,5	2,5 2,125	2,125 2,625	2,625 3,9375	
3,1875	3	2,6875	1,75	-1,1875	-3,25	-4,1875	-2,625	-2,3125	-2,875	4,3125	
3 125	2,6875	1,75	-1,1875	-3,25	-4,1875 1 4275	-2,625	-2,3125	-2,875	4,3125	5,0625	
-2,125 -2,25	-2,25 -2,4375	-2,4375 -1,5625	-1,5625 2,5	2,5 1,4375	1,4375 2,5	2,5 2,125	2,125 2,625	2,625 3,9375	3,9375 2,9375	2,9375 2,25	
2,6875	1,75	-1,1875	-3,25	-4,1875	-2,625	-2,3125	-2,875	4,3125	5,0625	3,8125	
1,75 -2,4375	-1,1875 -1,5625	-3,25 2,5	-4,1875 1,4375	-2,625 2,5	-2,3125 2,125	-2,875 2,625	4,3125 3,9375	5,0625 2,9375	3,8125 2,25	-6	
-2,4375	-1,5625 2,5	2,5 1,4375	2,5	2,125	2,125	3,9375	2,9375	2,9375	-6	-3,8125	
-1,1875	-3,25	-4,1875	-2,625	-2,3125	-2,875	4,3125	5,0625	3,8125	3	-1,4375	
2,5 -3,25	1,4375 -4,1875	2,5 -2,625	2,125 -2,3125	2,625 -2,875	3,9375 4,3125	2,9375 5,0625	2,25 3,8125	-6 3	-3,8125 -1,4375	-6,125 -3,875	
-4,1875	-2,625	-2,3125	-2,3125	4,3125	5,0625	3,8125	3,6123	-1,4375	-1,4375	-4,6875	
-2,625	-2,3125	-2,875	4,3125	5,0625	3,8125	3	-1,4375	-3,875	-4,6875	-3,3125	
-2,3125 1,8125	-2,875 0	4,3125 0	5,0625 0	3,8125 0	3 0	-1,4375 0	-3,875 0	-4,6875 0	-3,3125 0	-3,125 0	
1,8125	2,1875	0	0	0	0	0	0	0	0	0	
1,8125	2,1875	1,9375	0	0	0	0	0	0	0	0	
1,8125 1,8125	2,1875 2,1875	1,9375 1,9375	4,9375 4,9375	0 3,9375	0	0	0	0	0	0	
1,8125	2,1875	1,9375	4,9375	3,9375	2,875	0	0	0	0	0	
1,8125	2,1875	1,9375	4,9375	3,9375	2,875	3	0	0	0	0	
1,8125 1,8125	2,1875 2,1875	1,9375 1,9375	4,9375 4,9375	3,9375 3,9375	2,875 2,875	3	3,3125 3,3125	0 3,5	0	0	
3,5	0	0	0	0	0	0	0	0	0	0	
1,8125	2,1875	1,9375	4,9375	3,9375	2,875	3	3,3125	3,5	0,5625	0	
3,5 3,5	3,3125 3,3125	0 3,8125	0	0	0	0	0	0	0	0	
5,5	3,3123	3,0123	0	3	3	3	3	U	J	J	

3,5	3,3125	3,8125	1,75	0	0	0	0	0	0	0	
1,8125	2,1875	1,9375	4,9375	3,9375	2,875	3	3,3125	3,5	0,5625	-2,1875	
2,1875	1,9375	4,9375	3,9375	2,875	3	3,3125	3,5	0,5625	-2,1875	-2	
3,5	3,3125	3,8125	1,75	-1,75	0	0	0	0	0	0	
3,5	3,3125	3,8125	1,75	-1,75	-0,9375	0	0	0	0	0	
3,5	3,3125	3,8125	1,75	-1,75	-0,9375	1,25	0	0	0	0	
3,5	3,3125	3,8125	1,75	-1,75	-0,9375	1,25	0,8125	0	0	0	
3,5	3,3125	3,8125	1,75	-1,75	-0,9375	1,25	0,8125	1,3125	0	0	
3,5	3,3125	3,8125	1,75	-1,75	-0,9375	1,25	0,8125	1,3125	1,875	0	
3,5	3,3125	3,8125	1,75	-1,75	-0,9375	1,25	0,8125	1,3125	1,875	4,0625	
3,3125	3,8125	1,75	-1,75	-0,9375	1,25	0,8125	1,3125	1,875	4,0625	4,625	
3,8125	1,75	-1,75	-0,9375	1,25	0,8125	1,3125	1,875	4,0625	4,625	-3,8125	
1,75	-1,75	-0,9375	1,25	0,8125	1,3125	1,875	4,0625	4,625	-3,8125	-3,5	
1,9375	4,9375	3,9375	2,875	3	3,3125	3,5	0,5625	-2,1875	-2	-1,8125	
4,9375	3,9375	2,875	3	3,3125	3,5	0,5625	-2,1875	-2	-1,8125	-0,875	
3,9375	2,875	3	3,3125	3,5	0,5625	-2,1875	-2	-1,8125	-0,875	-3	
2,875	3	3,3125	3,5	0,5625	-2,1875	-2	-1,8125	-0,875	-3	-5,25	
3	3,3125	3,5	0,5625	-2,1875	-2	-1,8125	-0,875	-3	-5,25	-2,5625	
-2,875	4,3125	5,0625	3,8125	3	-1,4375	-3,875	-4,6875	-3,3125	-3,125	-0,875	
4,3125	5,0625	3,8125	3	-1,4375	-3,875	-4,6875	-3,3125	-3,125	-0,875	1,5625	
0,9375	0,9375	0,9375	1,25	3,6875	4,375	3,9375	1,0625	-2,9375	-2,875	2,125	
0,9375	0,9375	1,25	3,6875	4,375	3,9375	1,0625	-2,9375	-2,875	2,125	-2,625	
0,9375	1,25	3,6875	4,375	3,9375	1,0625	-2,9375	-2,875	2,125	-2,625	-0,875	
3,3125	1,9375	0,5625	-2,125	-2,3125	-0,5625	1,625	1,25	1,875	4,625	-5,375	

					Tempo Doppler						
0	0	0	0	0	0 Oppler	0	0	0	0	0	
0	55,4012	0	0	0	0	0	0	0			
61,4164	244.0000	0	0	0	0	0	0	0			
61,4164 0	241,9069 55,4012	244,7878	0	0	0	0	0	0	0		
0	55,4012	244,7878	741,4085	0	0	0	0	0	0		
61,4164	241,9069	991,0493	0	0	0	0	0	0	0		
61,4164 61,4164	241,9069 241,9069	991,0493 991,0493	992,2347 992,2347	1242,7769	0	0	0	0	0	0	
61,4164	241,9069	991,0493	992,2347	1242,7769	1492,1545	0	0	0			
4943,0372	0	0	0	0	0	0	0	0	0		
61,4164 61,4164	241,9069 241,9069	991,0493 991,0493	992,2347 992,2347	1242,7769 1242,7769	1492,1545 1492,1545	10241,2851 10241,2851	0 10243,3632	0	0		
61,4164	241,9069	991,0493	992,2347	1242,7769	1492,1545	10241,2851	10243,3632	10744,9541	0		
0	55,4012	244,7878	741,4085	10991,6913	0	0	0	0	0	0	
0	55,4012	244,7878	741,4085	10991,6913	10993,0574	0	0	0	0	0	
61,4164 61,4164	241,9069 241,9069	991,0493 991,0493	992,2347 992,2347	1242,7769 1242,7769	1492,1545 1492,1545	10241,2851 10241,2851	10243,3632 10243,3632	10744,9541 10744,9541	13490,7682 13490,7682	0 14494,2612	
241,9069	991,0493	992,2347	1242,7769	1492,1545	10241,2851	10243,3632	10744,9541	13490,7682	14494,2612	14991,4083	
0	55,4012	244,7878	741,4085	10991,6913	10993,0574	15991,7046	0	0	0		
0	55,4012 55,4012	244,7878 244,7878	741,4085 741,4085	10991,6913 10991,6913	10993,0574 10993,0574	15991,7046 15991,7046	16242,8737 16242,8737	0 16741,5382	0	0	
991,0493	992,2347	1242,7769	1492,1545	10241,2851	10243,3632	10744,9541	13490,7682	14494,2612	14991,4083	16991,6056	
992,2347	1242,7769	1492,1545	10241,2851	10243,3632	10744,9541	13490,7682	14494,2612	14991,4083	16991,6056	16993,3085	
1242 7760	55,4012	244,7878	741,4085	10991,6913	10993,0574	15991,7046	16242,8737	16741,5382	16995,8566	17401 6678	
1242,7769 0	1492,1545 55,4012	10241,2851 244,7878	10243,3632 741,4085	10744,9541 10991,6913	13490,7682 10993,0574	14494,2612 15991,7046	14991,4083 16242,8737	16991,6056 16741,5382	16993,3085 16995,8566	17491,6678 17742,8505	
1492,1545	10241,2851	10243,3632	10744,9541	13490,7682	14494,2612	14991,4083	16991,6056	16993,3085	17491,6678	17991,0478	
10241,2851	10243,3632	10744,9541	13490,7682	14494,2612	14991,4083	16991,6056	16993,3085	17491,6678	17991,0478	17992,1653	
10243,3632 10744,9541	10744,9541 13490,7682	13490,7682 14494,2612	14494,2612 14991,4083	14991,4083 16991,6056	16991,6056 16993,3085	16993,3085 17491,6678	17491,6678 17991,0478	17991,0478 17992,1653	17992,1653 18241,3549	18241,3549 18491,2526	
13490,7682	13490,7682	14494,2612	16991,6056	16991,6056	17491,6678	17491,6678	17991,0478	1/992,1653	18241,3549 18491,2526	18491,2526 18741,3122	
4943,0372	27443,6946	0	0	0	0	0	0	0	0	0	
4943,0372	27443,6946	27444,9933	0 27694.5975	0	0	0	0	0	0		
4943,0372 27696,3162	27443,6946 0	27444,9933 0	2/694,5975 n	0	0	0	0	0	0		
4943,0372	27443,6946	27444,9933	27694,5975	27944,7275	0	0	0	0	0		
4943,0372	27443,6946	27444,9933	27694,5975	27944,7275	27949,9395	0	0	0	0		
27696,3162 27696,3162	33943,9055 33943,9055	33945.2577	0	0	0	0	0	0	0	0	
27696,3162	33943,9055	33945,2577	34193,5997	0	0	0	0	0	0		
27696,3162	33943,9055	33945,2577	34193,5997	34444,4887	0	0	0	0	0	0	
27696,3162	33943,9055	33945,2577	34193,5997	34444,4887	35943,7055	26445 0195	0	0	0		
27696,3162 27696,3162	33943,9055 33943,9055	33945,2577 33945,2577	34193,5997 34193,5997	34444,4887 34444,4887	35943,7055 35943,7055	36445,0185 36445,0185	0 37194	0	0		
27696,3162	33943,9055	33945,2577	34193,5997	34444,4887	35943,7055	36445,0185	37194	37443,7157	0		
27696,3162	33943,9055	33945,2577	34193,5997	34444,4887	35943,7055	36445,0185	37194	37443,7157	38694,5455	0	
27696,3162 33943,9055	33943,9055 33945,2577	33945,2577 34193,5997	34193,5997 34444,4887	34444,4887 35943,7055	35943,7055 36445,0185	36445,0185 37194	37194 37443,7157	37443,7157 38694,5455	38694,5455 40694,6061	40694,6061 42943,9157	
33945,2577	34193,5997	34444,4887	35943,7055	36445,0185	37194	37443,7157	38694,5455	40694,6061	42943,9157	44444,0977	
34193,5997	34444,4887	35943,7055	36445,0185	37194	37443,7157	38694,5455	40694,6061	42943,9157	44444,0977	47194,1543	
34444,4887	35943,7055	36445,0185	37194	37443,7157	38694,5455	40694,6061	42943,9157	44444,0977	47194,1543	47444,0419	
35943,7055 4943,0372	36445,0185 27443,6946	37194 27444,9933	37443,7157 27694,5975	38694,5455 27944,7275	40694,6061 27949,9395	42943,9157 47944,6178	44444,0977	47194,1543 0	47444,0419	47446,332 0	
4943,0372	27443,6946	27444,9933	27694,5975	27944,7275	27949,9395	47944,6178	53944,6342	0	0		
4943,0372	27443,6946	27444,9933	27694,5975	27944,7275	27949,9395	47944,6178	53944,6342	53948,3669	0	0	
4943,0372	27443,6946	27444,9933	27694,5975	27944,7275 27944,7275	27949,9395	47944,6178 47944,6178	53944,6342	53948,3669 53948,3669	53958,5823	0 E4104 673	
4943,0372 27443,6946	27443,6946 27444,9933	27444,9933 27694,5975	27694,5975 27944,7275	27944,7275	27949,9395 47944,6178	53944,6342	53944,6342 53948,3669	53948,3669	53958,5823 54194,672	54194,672 54198,2389	
27444,9933	27694,5975	27944,7275	27949,9395	47944,6178	53944,6342	53948,3669	53958,5823	54194,672	54198,2389	54444,7997	
27694,5975	27944,7275	27949,9395	47944,6178	53944,6342	53948,3669	53958,5823	54194,672	54198,2389	54444,7997	54694,5119	
36445,0185 37194	37194 37443,7157	37443,7157 38694,5455	38694,5455 40694,6061	40694,6061 42943,9157	42943,9157 44444,0977	44444,0977 47194,1543	47194,1543 47444,0419	47444,0419 47446,332	47446,332 54696,4343	54696,4343 54706,6101	
27944,7275	27949,9395	47944,6178	53944,6342	53948,3669	53958,5823	54194,672	54198,2389	54444,7997	54694,5119	54709,5884	
27949,9395	47944,6178	53944,6342	53948,3669	53958,5823	54194,672	54198,2389	54444,7997	54694,5119	54709,5884	54944,266	
47944,6178 53944,6342	53944,6342 53948.3669	53948,3669 53958,5823	53958,5823	54194,672 54198.2389	54198,2389 54444.7997	54444,7997 54694.5119	54694,5119 54709,5884	54709,5884 54944,266	54944,266 54945,5916	54945,5916 54947,3806	
37443,7157	38694,5455	40694,6061	54194,672 42943,9157	44444,0977	47194,1543	47444,0419	47446,332	54696,4343	54706,6101	54952,5052	
38694,5455	40694,6061	42943,9157	44444,0977	47194,1543	47444,0419	47446,332	54696,4343	54706,6101	54952,5052	55194,3549	
53948,3669	53958,5823	54194,672	54198,2389	54444,7997	54694,5119	54709,5884	54944,266	54945,5916	54947,3806	55195,2883	
40694,6061 42943,9157	42943,9157 44444,0977	44444,0977 47194,1543	47194,1543 47444,0419	47444,0419 47446,332	47446,332 54696,4343	54696,4343 54706,6101	54706,6101 54952,5052	54952,5052 55194,3549	55194,3549 55444,2829	55444,2829 55445,2236	
44444,0977	47194,1543	47444,0419	47444,0419	54696,4343	54706,6101	54952,5052	55194,3549	55444,2829	55445,2236	59194,5921	
47194,1543	47444,0419	47446,332	54696,4343	54706,6101	54952,5052	55194,3549	55444,2829	55445,2236	59194,5921	59444,3836	
47444,0419 47446,332	47446,332 54696,4343	54696,4343 54706.6101	54706,6101 54952,5052	54952,5052 55194.3549	55194,3549 55444,2829	55444,2829 55445,2236	55445,2236 59194,5921	59194,5921 59444,3836	59444,3836 59695,0138	59695,0138 59697,217	
54696,4343	54706,6101	54952,5052	55194,3549	55194,3549	55444,2829	59194,5921	59194,3921	59444,3836	59695,0138	59703,8028	
54706,6101	54952,5052	55194,3549	55444,2829	55445,2236	59194,5921	59444,3836	59695,0138	59697,217	59703,8028	59944,2874	
53958,5823 54194,672	54194,672 54198,2389	54198,2389 54444,7997	54444,7997 54694,5119	54694,5119 54709,5884	54709,5884 54944,266	54944,266 54945,5916	54945,5916 54947,3806	54947,3806 55195,2883	55195,2883 60195,272	60195,272 60207,3621	
54194,672	54198,2389	55444,2829	55445,2236	59194,5921	59444,3836	59695,0138	59697,217	55195,2883	59944,2874	60225,177	
55194,3549	55444,2829	55445,2236	59194,5921	59444,3836	59695,0138	59697,217	59703,8028	59944,2874	60225,177	60241,3146	
54198,2389	54444,7997	54694,5119	54709,5884	54944,266	54945,5916	54947,3806	55195,2883	60195,272	60207,3621	60444,785	
54444,7997 55444,2829	54694,5119 55445,2236	54709,5884 59194,5921	54944,266 59444,3836	54945,5916 59695,0138	54947,3806 59697,217	55195,2883 59703,8028	60195,272 59944,2874	60207,3621 60225,177	60444,785 60241,3146	60450,6904 60456,8282	
55445,2236	59194,5921	59444,3836	59695,0138	59697,217	59703,8028	59944,2874	60225,177	60241,3146	60456,8282	60459,7947	
54694,5119	54709,5884	54944,266	54945,5916	54947,3806	55195,2883	60195,272	60207,3621	60444,785	60450,6904	60694,6516	
59194,5921 54709,5884	59444,3836 54944,266	59695,0138 54945,5916	59697,217 54947,3806	59703,8028 55195,2883	59944,2874 60195,272	60225,177 60207,3621	60241,3146 60444,785	60456,8282 60450,6904	60459,7947 60694,6516	60696,1124 60944,4138	
54944,266	54945,5916	54947,3806	55195,2883	60195,272	60207,3621	60444,785	60450,6904	60694,6516	60944,4138	60945,4313	
54945,5916	54947,3806	55195,2883	60195,272	60207,3621	60444,785	60450,6904	60694,6516	60944,4138	60945,4313	60950,3092	
54947,3806	55195,2883	60195,272	60207,3621	60444,785	60450,6904	60694,6516	60944,4138	60945,4313	60950,3092	60951,6426	
66865,6655 66865,6655	67116,0371	0	0	0	0	0	0	0	0	0	
66865,6655	67116,0371	67118,1527	0	0	0	0	0	0	0		
66865,6655	67116,0371	67118,1527	67365,9737	0	0	0	0	0			
66865,6655	67116,0371 67116,0371	67118,1527 67118,1527	67365,9737 67365,9737	67368,596 67368,596	67616,4866	0	0	0	0		
		67118,1527	67365,9737	67368,596	67616,4866	67622,9438	0	0			
66865,6655 66865,6655	67116,0371		_		67616,4866	67622,9438	67866,3463	0	0		
66865,6655 66865,6655 66865,6655	67116,0371	67118,1527	67365,9737	67368,596							
66865,6655 66865,6655 66865,6655 66865,6655	67116,0371 67116,0371	67118,1527	67365,9737	67368,596	67616,4866	67622,9438	67866,3463	67877,3397	0	0	
66865,6655 66865,6655 66865,6655	67116,0371									0	
66865,6655 66865,6655 66865,6655 66865,6655 67881,5174	67116,0371 67116,0371 0	67118,1527 0	67365,9737 0	67368,596 0	67616,4866 0	67622,9438 0	67866,3463 0	67877,3397 0	0 0 68115,4739 0	0 0 0	

67881,5174	68366,1905	68370,7653	68615,9201	0	0	0	0	0	0	0	
66865,6655	67116,0371	67118,1527	67365,9737	67368,596	67616,4866	67622,9438	67866,3463	67877,3397	68115,4739	68622,5295	
67116,0371	67118,1527	67365,9737	67368,596	67616,4866	67622,9438	67866,3463	67877,3397	68115,4739	68622,5295	68633,4902	
67881,5174	68366,1905	68370,7653	68615,9201	69366,6204	0	0	0	0	0	0	
67881,5174	68366,1905	68370,7653	68615,9201	69366,6204	69368,8492	0	0	0	0	0	
67881,5174	68366,1905	68370,7653	68615,9201	69366,6204	69368,8492	73116,2631	0	0	0	0	
67881,5174	68366,1905	68370,7653	68615,9201	69366,6204	69368,8492	73116,2631	73127,4421	0	0	0	
67881,5174	68366,1905	68370,7653	68615,9201	69366,6204	69368,8492	73116,2631	73127,4421	73616,0064	0	0	
67881,5174	68366,1905	68370,7653	68615,9201	69366,6204	69368,8492	73116,2631	73127,4421	73616,0064	73619,0375	0	
67881,5174	68366,1905	68370,7653	68615,9201	69366,6204	69368,8492	73116,2631	73127,4421	73616,0064	73619,0375	73866,0067	
68366,1905	68370,7653	68615,9201	69366,6204	69368,8492	73116,2631	73127,4421	73616,0064	73619,0375	73866,0067	73867,0761	
68370,7653	68615,9201	69366,6204	69368,8492	73116,2631	73127,4421	73616,0064	73619,0375	73866,0067	73867,0761	74116,2457	
68615,9201	69366,6204	69368,8492	73116,2631	73127,4421	73616,0064	73619,0375	73866,0067	73867,0761	74116,2457	74366,9877	
67118,1527	67365,9737	67368,596	67616,4866	67622,9438	67866,3463	67877,3397	68115,4739	68622,5295	68633,4902	74618,3672	
67365,9737	67368,596	67616,4866	67622,9438	67866,3463	67877,3397	68115,4739	68622,5295	68633,4902	74618,3672	74627,7978	
67368,596	67616,4866	67622,9438	67866,3463	67877,3397	68115,4739	68622,5295	68633,4902	74618,3672	74627,7978	74866,3177	
67616,4866	67622,9438	67866,3463	67877,3397	68115,4739	68622,5295	68633,4902	74618,3672	74627,7978	74866,3177	75367,2235	
67622,9438	67866,3463	67877,3397	68115,4739	68622,5295	68633,4902	74618,3672	74627,7978	74866,3177	75367,2235	75372,1055	
55195,2883	60195,272	60207,3621	60444,785	60450,6904	60694,6516	60944,4138	60945,4313	60950,3092	60951,6426	75696,2426	
60195,272	60207,3621	60444,785	60450,6904	60694,6516	60944,4138	60945,4313	60950,3092	60951,6426	75696,2426	75944,9133	
14494,2612	14991,4083	16991,6056	16993,3085	17491,6678	17991,0478	17992,1653	18241,3549	18491,2526	18741,3122	82992,172	
14991,4083	16991,6056	16993,3085	17491,6678	17991,0478	17992,1653	18241,3549	18491,2526	18741,3122	82992,172	83241,8603	
16991,6056	16993,3085	17491,6678	17991,0478	17992,1653	18241,3549	18491,2526	18741,3122	82992,172	83241,8603	83491,4789	
55,4012	244,7878	741,4085	10991,6913	10993,0574	15991,7046	16242,8737	16741,5382	16995,8566	17742,8505	83741,3075	

Ambiente-LAST-RSSI-PEAK-TIME	Ambiente DCCI Lest value	Ambiente DCCI Meen	Ambiente-RSSI-Median	Ambiente Dennler	Donalor And DCCI
Ambiente-LAST-RSSI-PEAK-TIME Area_Externa(0)	Ambiente-RSSI-Last-value Area_Externa(0)	Ambiente-RSSI-Mean Sala Principal(1)	Area_Externa(0)	Ambiente-Doppler Area_Externa(0)	DopplerAndRSSI Area Externa(0)
Area_Externa(0)	Area_Externa(0)	Sala_Principal(1)	Area_Externa(0)	Area_Externa(0)	Area_Externa(0)
Sala_Principal(1)	Sala_Principal(1)	Area_Externa(0)	Sala_Principal(1)	Area_Externa(0)	Area_Externa(0)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Area_Externa(0)	Area_Externa(0)
Area_Externa(0)	Area_Externa(0)	Sala_Principal(1)	Sala_Principal(1)	Area_Externa(0)	Area_Externa(0)
Area_Externa(0) Sala Principal(1)	Area_Externa(0)	Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1)	Area_Externa(0)	Area_Externa(0)
Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1) Sala_Principal(1)	Area_Externa(0) Sala_Principal(1)	Area_Externa(0) Area_Externa(0)	Area_Externa(0) Area_Externa(0)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Area_Externa(0)	Area_Externa(0)	Area Externa(0)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Area_Externa(0)	Area_Externa(0)
Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Sala_Principal(1)	Area_Externa(0)	Area_Externa(0)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Area_Externa(0)	Area_Externa(0)	Area_Externa(0)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Area_Externa(0)	Area_Externa(0)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Area_Externa(0)	Area_Externa(0)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)
Area_Externa(0) Area_Externa(0)	Area_Externa(0) Area_Externa(0)	Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1) Sala_Principal(1)
Area_Externa(0)	Area_Externa(0)	Sala Principal(1)	Sala Principal(1)	Sala Principal(1)	Sala Principal(1)
Sala Principal(1)	Sala Principal(1)	Sala Principal(1)	Sala Principal(1)	Sala Principal(1)	Sala Principal(1)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)
Area_Externa(0)	Area_Externa(0)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)
Area_Externa(0)	Area_Externa(0)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)
Area_Externa(0)	Area_Externa(0)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)
Area_Externa(0)	Area_Externa(0)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)
Area_Externa(0)	Area_Externa(0)	Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1) Sala_Principal(1)
Area_Externa(0) Area_Externa(0)	Area_Externa(0) Area_Externa(0)	Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1) Sala_Principal(1)
Sala_Principal(1)	Sala Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala Principal(1)	Sala_Principal(1)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)
Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)
Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)
Sala Principal(1) Corredor Baias(3)	Sala_Principal(1) Corredor_Baias(3)	Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1) Sala_Principal(1)
Corredor_Baias(3) Sala_Principal(1)	Corredor_Baias(3) Sala_Principal(1)	Sala_Principal(1) Sala_Principal(1)	Corredor_Baias(3) Corredor_Baias(3)	Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1) Sala_Principal(1)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)
Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)
Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)
Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)
Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)
Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)
Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)
Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Corredor_Baias(3)
Corredor_Baias(3) Corredor_Baias(3)	Corredor_Baias(3) Corredor_Baias(3)	Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3) Corredor_Baias(3)
Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Corredor_Baias(3)
Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Corredor_Baias(3)
Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Corredor_Baias(3)
Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Corredor_Baias(3)
Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Corredor_Baias(3)
Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Corredor_Baias(3)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Corredor_Baias(3)
Sala Principal(1)	Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Corredor_Baias(3) Corredor_Baias(3)
Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1) Sala_Principal(1)	Corredor_Baias(3) Corredor_Baias(3)	Corredor Baias(3)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Corredor_Baias(3)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Corredor_Baias(3)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Corredor_Baias(3)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Corredor_Baias(3)
Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Corredor_Baias(3)
Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1) Sala_Principal(1)	Corredor_Baias(3)	Corredor_Baias(3)
Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3) Corredor_Baias(3)	Corredor_Baias(3) Corredor_Baias(3)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Corredor_Baias(3)
Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Sala Principal(1)	Corredor_Baias(3)	Corredor_Baias(3)
Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Corredor_Baias(3)
Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Corredor_Baias(3)
Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Corredor_Baias(3)
Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Corredor_Baias(3)
Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Corredor_Baias(3)
Corredor_Baias(3) Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1) Sala_Principal(1)	Corredor_Baias(3) Corredor_Baias(3)	Corredor_Baias(3) Corredor_Baias(3)
Corredor_Baias(3) Corredor_Baias(3)	Corredor_Baias(3) Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Balas(3)	Corredor_Baias(3)
Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Corredor_Baias(3)
Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Corredor_Baias(3)
Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Corredor_Baias(3)
Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Corredor_Baias(3)
Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Corredor_Baias(3)
Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Corredor_Baias(3)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Corredor_Baias(3)
Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1) Sala_Principal(1)	Corredor_Baias(3) Corredor_Baias(3)	Corredor_Baias(3) Corredor_Baias(3)
Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Corredor_Baias(3)
Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)
Corredor_Baias(3)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)
Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1) Sala_Principal(1)	Sala_Reuniao(2) Sala_Reuniao(2)	Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1) Sala_Principal(1)
Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1) Sala_Principal(1)	Sala_Reuniao(2) Sala_Reuniao(2)	Sala_Principal(1) Sala_Reuniao(2)	Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1) Sala_Principal(1)
Sala_Principal(1)	Sala_Principal(1)	Sala Reuniao(2)	Sala_Reuniao(2)	Sala_Principal(1)	Sala_Principal(1)
Sala_Principal(1)	Sala_Principal(1)	Sala_Reuniao(2)	Sala_Reuniao(2)	Sala_Principal(1)	Sala_Principal(1)
Sala_Principal(1)	Sala_Principal(1)	Sala_Reuniao(2)	Sala_Reuniao(2)	Sala_Principal(1)	Sala_Principal(1)
Sala_Principal(1)	Sala_Principal(1)	Sala_Reuniao(2)	Sala_Reuniao(2)	Sala_Principal(1)	Sala_Principal(1)
Sala_Principal(1)	Sala_Principal(1)	Sala_Reuniao(2)	Sala_Reuniao(2)	Sala_Principal(1)	Sala_Principal(1)
Sala_Principal(1)	Sala_Principal(1)	Sala_Reuniao(2)	Sala_Reuniao(2)	Sala_Principal(1)	Sala_Principal(1)
Sala_Reuniao(2)	Sala_Reuniao(2)	Sala_Principal(1)	Sala_Reuniao(2)	Sala_Principal(1)	Sala_Principal(1)
Sala_Principal(1) Sala_Reuniao(2)	Sala_Principal(1) Sala_Reuniao(2)	Sala_Principal(1) Sala_Principal(1)	Sala_Reuniao(2) Sala_Reuniao(2)	Sala_Principal(1) Sala_Principal(1)	Sala_Principal(1) Sala_Principal(1)
Sala_Reuniao(2)	Sala_Reuniao(2)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1) Sala_Principal(1)
				pui(1)	

Sala_Reuniao(2)	Sala_Reuniao(2)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)
Sala_Reuniao(2)	Sala_Reuniao(2)	Sala_Principal(1)	Sala_Principal(1)	Sala_Reuniao(2)	Sala_Reuniao(2)
Sala_Reuniao(2)	Sala_Reuniao(2)	Sala_Principal(1)	Sala_Principal(1)	Sala_Reuniao(2)	Sala_Reuniao(2)
Sala_Reuniao(2)	Sala_Reuniao(2)	Sala_Principal(1)	Sala_Principal(1)	Sala_Reuniao(2)	Sala_Reuniao(2)
Sala_Reuniao(2)	Sala_Reuniao(2)	Sala_Principal(1)	Sala_Principal(1)	Sala_Reuniao(2)	Sala_Reuniao(2)
Sala_Reuniao(2)	Sala_Reuniao(2)	Sala_Principal(1)	Sala_Principal(1)	Sala_Reuniao(2)	Sala_Reuniao(2)
Sala_Reuniao(2)	Sala_Reuniao(2)	Sala_Principal(1)	Sala_Principal(1)	Sala_Reuniao(2)	Sala_Reuniao(2)
Sala_Reuniao(2)	Sala_Reuniao(2)	Sala_Principal(1)	Sala_Principal(1)	Sala_Reuniao(2)	Sala_Reuniao(2)
Sala_Reuniao(2)	Sala_Reuniao(2)	Sala_Principal(1)	Sala_Principal(1)	Sala_Reuniao(2)	Sala_Reuniao(2)
Sala_Reuniao(2)	Sala_Reuniao(2)	Sala_Principal(1)	Sala_Principal(1)	Sala_Reuniao(2)	Sala_Reuniao(2)
Sala_Reuniao(2)	Sala_Reuniao(2)	Sala_Principal(1)	Sala_Principal(1)	Sala_Reuniao(2)	Sala_Reuniao(2)
Sala_Reuniao(2)	Sala_Reuniao(2)	Sala_Principal(1)	Sala_Principal(1)	Sala_Reuniao(2)	Sala_Reuniao(2)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Reuniao(2)	Sala_Reuniao(2)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Reuniao(2)	Sala_Reuniao(2)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Reuniao(2)	Sala_Reuniao(2)	Sala_Reuniao(2)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Reuniao(2)	Sala_Reuniao(2)	Sala_Reuniao(2)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Corredor_Baias(3)	Sala_Principal(1)	Sala_Principal(1)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)
Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)	Sala_Principal(1)
Area Externa(0)	Area Externa(0)	Sala Principal(1)	Sala Principal(1)	Area Externa(0)	Area Externa(0)

