METRADO - POZOS PARA EL SISTEMA DE PTAR 1					
NOMBRE	COTA TAPA (m)	COTA FONDO (m)	ALTURA POZO (m)	X(m)	Y(m)
PZ-S1-1	505,78	503,78	2	797.283,06	9.700.225,80
PZ-S1-2	506,46	504,46	2	797.312,52	9.700.210,36
PZ-S1-3	505,96	502,46	3,5	797.294,61	9.700.201,83
PZ-S1-4	504,12	501,62	2,5	797.255,38	9.700.181,33
PZ-S1-5	499,37	497,37	2	797.244,27	9.700.146,56
PZ-S1-6	497,35	495,35	2	797.246,99	9.700.125,36
PZ-S1-7	494,45	492,45	2	797.273,23	9.700.083,36
PZ-S1-8	491,14	488,64	2,5	797.302,64	9.700.048,66
PZ-S1-9	493,28	490,78	2,5	797.324,88	9.699.998,96
PZ-S1-10	474,19	472,19	2	797.395,68	9.699.952,16
PZ-S1-11	473,97	471,47	2,5	797.405,05	9.699.926,88
PZ-S1-12	473,09	470,59	2,5	797.447,14	9.699.890,03
PZ-S1-13	471,2	469,2	2	797.506,02	9.699.837,60
PZ-S1-14	470,9	468,4	2,5	797.530,02	9.699.817,95
PZ-S1-15	470,95	467,45	3,5	797.537,98	9.699.806,79
PZ-S1-16	475,24	470,74	4,5	797.560,56	9.699.759,86
PZ-S1-17	478,2	471,7	6,5	797.583,09	9.699.711,37
PZ-S1-18	478,5	472	6,5	797.594,93	9.699.685,04
PZ-S1-18A	478,63	472,63	6	797.610,57	9.699.649,31
PZ-S1-19	478,2	473,2	5	797.629,02	9.699.607,88
PZ-S1-20	478,19	473,69	4,5	797.622,73	9.699.605,37
PZ-S1-21	478,22	474,72	3,5	797.607,27	9.699.574,35
PZ-S1-22	479,67	475,17	4,5	797.622,36	9.699.519,11
PZ-S1-23	479,36	477,36	2	797.657,23	9.699.442,51
PZ-S1-24	503,91	501,91	2	797.290,76	9.700.147,99
PZ-S1-25	505,46	503,46	2	797.333,65	9.700.167,96
PZ-S1-26	501,87	498,37	3,5	797.311,30	9.700.102,37
PZ-S1-27	504,32	502,32	2	797.355,28	9.700.124,57
PZ-S1-28	464,04	461,54	2,5	797.493,98	9.699.787,85
PZ-S1-30	480,87	478,37	2,5	797.627,28	9.699.731,77
PZ-S1-31	484,8	482,3	2,5	797.675,15	9.699.753,54
PZ-S1-32	486,01	484,01	2	797.657,38	9.699.782,47
PZ-S1-33	487,31	485,31	2	797.639,65	9.699.811,33
PZ-S1-34	488,6	486,6	2	797.622,75	9.699.838,47
PZ-S1-35	490,13	488,13	2	797.603,29	9.699.868,76
PZ-S1-36	491,2	489,2	2	797.587,91	9.699.892,68
PZ-S1-37	492,85	490,85	2	797.567,14	9.699.925,79
PZ-S1-38	493,34	491,34	2	797.572,17	9.699.930,26
PZ-S1-39	496,32	494,32	2	797.598,85	9.699.916,23
PZ-S1-40	500,86	498,86	2	797.635,93	9.699.875,64
PZ-S1-41	503,57	501,57	2	797.662,34	9.699.845,24
PZ-S1-42	505,85	503,85	2	797.701,07	9.699.826,14
PZ-S1-43	508,01	505,01	3	797.737,89	9.699.808,93
PZ-S1-44	509,99	505,49	4,5	797.760,01	9.699.789,31
PZ-S1-45	510,8	506,3	4,5	797.827,41	9.699.761,93
PZ-S1-46	516,14	514,14	2	797.882,75	9.699.819,93
PZ-S1-51	510	507,5	2,5	797.861,45	9.699.731,84
PZ-S1-52	511,16	509,16	2	797.898,03	9.699.764,32
PZ-S1-55	494,2	491,7	2,5	797.593,87	9.699.806,36
PZ-S1-56	487,39	484,89	2,5	797.566,23	9.699.867,94
PZ-S1-56A	484,96	482,96	2	797.575,27	9.699.847,34
PZ-S1-57	492	490	2	797.544,61	9.699.915,45
PZ-S1-58	478,8	474,8	4	797.673,91	9.699.628,11
PZ-S1-59	479,3	477,3	2	797.711,43	9.699.644,86
PZ-S1-60	483,05	480,05	3	797.737,66	9.699.656,45
PZ-S1-61	483,93	480,93	3	797.709,49	9.699.699,97
PZ-S1-62	484,8	482,8	2	797.681,33	9.699.743,48
PZ-S1-63	479,6	477,6	2	797.703,11	9.699.554,43
PZ-S1-64	479,71	477,21	2,5	797.652,25	9.699.676,28
PZ-S1-65	480,72	478,71	2	797.630,49	9.699.724,44
PZ-S1-66	479,59	477,59	2	797.578,69	9.699.500,83
PZ-S1-67	479,6	476,6	3	797.707,18	9.699.556,81
PZ-S1-68	481,2	477,7	3,5	797.780,16	9.699.588,92
PZ-S1-69	480,71	478,71	2	797.806,42	9.699.597,07
PZ-S1-70	483,13	481,13	2	797.746,29	9.699.642,23
PZ-PTAR1	481,13	458,63	2,5	797.469,43	9.699.777,47

METRADO - POZOS PARA EL SISTEMA DE PTAR 2					
NOMBRE	COTA TAPA (m)	COTA FONDO (m)	ALTURA POZO (m)	X(m)	Y(m)
PZ-S2-1	480,8	478,8	2	797.894,90	9.699.471,87
PZ-S2-2	480,01	477,5	2,5	797.902,42	9.699.434,89
PZ-S2-3	474,6	472,1	2,5	797.833,90	9.699.396,32
PZ-S2-4	472,3	469,8	2,5	797.788,42	9.699.370,67
PZ-S2-5	470,6	468,6	2	797.759,29	9.699.353,54
PZ-S2-6	467,43	464,93	2,5	797.709,74	9.699.324,20
PZ-S2-7	464,89	462,89	2	797.689,33	9.699.308,81
PZ-S2-8	461,62	459,62	2	797.691,54	9.699.278,51
PZ-S2-9	458,81	456,81	2	797.693,93	9.699.245,64
PZ-S2-10	457,26	455,26	2	797.695,77	9.699.219,74
PZ-S2-11	455,86	453,86	2	797.699,16	9.699.169,97
PZ-S2-12	455,69	453,19	2,5	797.696,45	9.699.147,42
PZ-S2-13	455,6	452,6	3	797.706,81	9.699.130,54
PZ-S2-14	455,55	452,05	3,5	797.718,14	9.699.108,34
PZ-S2-15	454,93	451,13	3,8	797.764,97	9.699.055,39
PZ-S2-16	454,57	450,57	4	797.789,03	9.699.027,61
PZ-S2-17	454,25	450,05	4,2	797.817,32	9.698.994,93
PZ-S2-18	473,2	471,2	2	797.750,60	9.699.415,16
PZ-S2-19	477,54	474,04	3,5	797.752,87	9.699.452,11
PZ-S2-20	479,2	475,2	4	797.743,80	9.699.474,63
PZ-S2-21	479,84	477,84	2	797.714,81	9.699.538,94
PZ-S2-22	479,36	477,36	2	797.662,99	9.699.640,21
PZ-S2-23	476,17	474,17	2	797.870,06	9.699.330,91
PZ-S2-24	478,41	476,41	2	797.904,87	9.699.283,08
PZ-S2-25	480,28	477,28	3	797.957,20	9.699.258,82
PZ-S2-26	482,03	478,53	3,5	798.010,25	9.699.234,18
PZ-S2-27	482,6	480,6	2	798.057,10	9.699.280,22
PZ-S2-28	477,87	474,37	3,5	797.787,42	9.699.323,56
PZ-S2-29	487,4	483,4	4	797.822,16	9.699.285,44
PZ-S2-31	469,07	467,02	2	797.717,23	9.699.310,34
PZ-S2-32	471,79	469,29	2,5	797.718,51	9.699.284,13
PZ-S2-33	474,73	471,73	3	797.730,49	9.699.260,74
PZ-S2-34	478,62	476,1	2,5	797.764,90	9.699.237,72
PZ-S2-35	481,2	478,7	2,5	797.798,22	9.699.215,43
PZ-S2-36	482,42	480,42	2	797.830,83	9.699.162,29
PZ-PTAR2	454,2	449,7	4,5	797.822,01	9.698.963,09

METRADO - POZOS PARA EL SISTEMA DE PTAR 3					
NOMBRE	COTA TAPA (m)	COTA FONDO (m)	ALTURA POZO (m)	X(m)	Y(m)
PZ-S3-1	488,48	486,48	2	796.064,57	9.699.383,60
PZ-S3-1 A	485,13	483,13	2	796.088,73	9.699.361,20
PZ-S3-2	483,97	481,97	2	796.108,64	9.699.342,35
PZ-S3-3	483,27	481,27	2	796.118,91	9.699.332,76
PZ-S3-4	481,16	479,15	2	796.161,30	9.699.290,32
PZ-S3-5	480,99	478,99	2	796.168,50	9.699.283,11
PZ-S3-6	479,96	477,96	2	796.218,42	9.699.235,49
PZ-S3-7	479,25	477,25	2	796.267,81	9.699.187,97
PZ-S3-8	478,8	476,3	2,5	796.318,01	9.699.138,88
PZ-S3-9	478,8	475,3	3,5	796.311,08	9.699.132,03
PZ-S3-10	478,2	474,2	4	796.355,23	9.699.088,86
PZ-S3-11	478	474	4	796.362,60	9.699.079,13
PZ-S3-12	477,4	473,4	4	796.382,74	9.699.040,80
PZ-S3-13	475,39	472,39	3	796.406,27	9.698.992,53
PZ-S3-14	474,79	471,29	3,5	796.410,46	9.698.941,10
PZ-S3-15	474,31	470,81	3,5	796.410,91	9.698.927,83
PZ-S3-16	473,29	470,29	3	796.404,61	9.698.903,37
PZ-S3-17	472,07	469,57	2,5	796.376,68	9.698.889,66
PZ-S3-18	472,28	468,78	3,5	796.351,45	9.698.886,54
PZ-S3-19	472	466,5	5,5	796.346,72	9.698.867,95
PZ-S3-20	472,57	467,07	5,5	796.335,56	9.698.882,23
PZ-S3-21	472,4	467,9	4,5	796.293,22	9.698.888,65
PZ-S3-22	472,6	469,1	3,5	796.230,26	9.698.881,90
PZ-S3-23	473,4	469,9	3,5	796.157,16	9.698.879,08
PZ-S3-24	474,78	470,78	4	796.088,34	9.698.876,61
PZ-S3-25	475,66	471,66	4	796.047,06	9.698.882,12
PZ-S3-26	476,45	472,45	4	796.019,90	9.698.897,55
PZ-S3-27	477,24	472,74	4,5	797.997,82	9.698.916,05
PZ-S3-28	478,26	473,26	5	797.958,11	9.698.953,04
PZ-S3-29	478,86	473,86	5	797.932,75	9.698.983,22
PZ-S3-30	480,15	474,65	5,5	797.890,82	9.699.060,33
PZ-S3-31	480,96	477,96	3	797.860,92	9.699.110,20
PZ-S3-32	482,31	479,31	3	797.836,29	9.699.154,87
PZ-S3-33	483,9	481,9	2	797.895,93	9.699.188,38
PZ-S3-34	486,68	484,68	2	796.145,86	9.699.382,12
PZ-S3-35	486,77	484,77	2	796.156,74	9.699.373,28
PZ-S3-36	484,36	482,37	2	796.183,83	9.699.312,82
PZ-S3-37	484,79	482,79	2	796.191,03	9.699.305,61
PZ-S3-38	483,59	480,57	3	796.235,34	9.699.253,06
PZ-S3-39	487,44	484,44	3	796.251,63	9.699.259,91
PZ-S3-40	491,4	487,9	3,5	796.264,61	9.699.282,83
PZ-S3-41	481,66	479,66	2	796.289,22	9.699.209,04
PZ-S3-42	486,36	484,36	2	796.311,61	9.699.231,14
PZ-S3-43	481,01	479,01	2	796.328,04	9.699.149,69
PZ-S3-43 A	487,41	483,41	4	796.346,69	9.699.168,56
PZ-S3-43 B	490,67	485,67	5	796.355,09	9.699.178,73
PZ-S3-44	493,39	488,89	4,5	796.362,78	9.699.184,75
PZ-S3-45	497,28	495,28	2	796.391,66	9.699.156,06
PZ-S3-46	500,6	498,1	2,5	796.415,79	9.699.132,51
PZ-S3-47	502,55	500,55	2	796.425,43	9.699.120,17
PZ-S3-48	506,7	504,7	2	796.438,26	9.699.095,10
PZ-S3-49	510,8	508,8	2	796.452,66	9.699.068,69
PZ-S3-50	512,69	510,69	2	796.467,18	9.699.048,46
PZ-S3-51	513,41	511,41	2	796.476,19	9.699.038,86
PZ-S3-52	518,75	516,75	2	796.519,07	9.699.009,50
PZ-S3-53	472,6	469,1	3,5	796.346,78	9.698.897,21
PZ-S3-54	474,24	469,74	4,5	796.306,15	9.698.936,83
PZ-S3-55	475,8	470,8	5	796.285,33	9.698.976,83
PZ-S3-56	477,41	471,91	5,5	796.211,71	9.699.027,96
PZ-S3-57	478,05	473,55	4,5	796.173,35	9.699.064,62
PZ-S3-58	478,2	476,2	2	796.180,96	9.699.078,49
PZ-S3-59	479,6	477,1	2,5	796.110,11	9.699.125,01
PZ-S3-60	481	478	3	796.058,98	9.699.174,31
PZ-S3-61	481,87	479,87	2	796.018,79	9.699.213,06
PZ-S3-62	476,55	474,55	2	796.313,18	9.699.025,78
PZ-S3-63	475,8	472,3	3,5	796.363,62	9.698.965,70

PZ-S3-64	476,6	473,1	3,5	798.317,27	9.699.030,15
PZ-S3-65	477,47	475,47	2	798.274,52	9.699.071,22
PZ-S3-66	477,72	475,72	2	798.358,87	9.699.074,62
PZ-S3-67	479,31	477,31	2	798.269,52	9.699.172,87
PZ-S3-68	477,4	472,4	5	798.221,99	9.699.037,92
PZ-S3-69	477,59	473,09	4,5	798.269,43	9.699.088,51
PZ-S3-70	478,59	476,59	2	798.307,19	9.699.128,43
PZ-S3-71	478,4	473,9	4,5	798.170,49	9.699.086,47
PZ-S3-72	479,44	475,94	3,5	798.119,79	9.699.135,41
PZ-S3-73	481	477	4	798.069,23	9.699.183,36
PZ-S3-74	482,07	480,07	2	798.029,33	9.699.219,86
PZ-S3-75	478,22	474,72	3,5	798.211,78	9.699.129,68
PZ-S3-76	479,8	475,8	4	798.162,56	9.699.179,28
PZ-S3-77	481,18	477,18	4	798.111,49	9.699.225,67
PZ-S3-78	482,3	480,3	2	798.071,73	9.699.263,46
PZ-S3-79	479,8	477,8	2	798.158,28	9.699.174,83
PZ-S3-80	481,2	479,2	2	798.106,26	9.699.220,05
PZ-S3-81	480	478	2	798.201,50	9.699.220,46
PZ-S3-82	481,05	477,55	3,5	798.117,11	9.699.231,58
PZ-S3-83	480,94	478,94	2	798.159,63	9.699.276,29
PZ-S3-84	482,98	480,98	2	798.111,00	9.699.324,30
PZ-S3-85	486,51	484,51	2	798.053,31	9.699.378,45
PZ-S3-86	482,6	479,1	3,5	798.065,87	9.699.280,30
PZ-S3-87	482,94	480,94	2	798.097,02	9.699.311,95
PZ-S3-88	478,23	474,23	4	798.218,51	9.699.136,74
PZ-S3-89	479,19	476,49	2,7	798.179,19	9.699.173,74
PZ-S3-90	479,22	475,72	3,5	798.261,14	9.699.181,43
PZ-S3-91	480,05	478,05	2	798.221,03	9.699.219,23
PZ-S3-92	481,6	479,6	2	798.027,99	9.699.150,06
PZ-S3-93	479,15	474,65	4,5	798.111,03	9.699.012,60
PZ-S3-94	479,2	475,2	4	798.103,27	9.699.006,12
PZ-S3-95	479,14	477,14	2	798.058,39	9.698.968,58
PZ-S3-96	480,4	476,9	3,5	798.047,87	9.699.081,71
PZ-S3-97	480,8	477,3	3,5	798.062,27	9.699.095,15
PZ-S3-98	481,6	479,6	2	798.026,94	9.699.137,05
PZ-S3-99	480,36	478,36	2	798.044,53	9.699.069,90
PZ-S3-100	478,8	474,3	4,5	798.047,59	9.698.959,46
PZ-S3-101	479	474,5	4,5	798.111,03	9.698.963,88
PZ-S3-102	480,15	476,15	4	797.986,79	9.699.035,80
PZ-S3-103	480,4	478,4	2	798.039,66	9.699.075,31
PZ-S3-104	480	478	2	797.986,59	9.699.026,82
PZ-S3-105	480,4	478,4	2	797.982,04	9.699.032,05
PZ-S3-106	481,6	475,6	6	797.932,10	9.699.090,58
PZ-S3-107	480,81	478,81	2	797.960,23	9.699.054,87
PZ-S3-108	483,17	481,17	2	797.880,41	9.699.159,53
PZ-S3-109	480,87	478,87	2	797.900,67	9.699.086,26
PZ-S3-110 A	481,45	476,95	4,5	797.982,43	9.699.105,74
PZ-S3-111	481,96	476,46	5,5	797.968,94	9.699.119,05
PZ-S3-112	494	482	2	797.900,72	9.699.192,09
PZ-S3-113	485,2	483,2	2	797.885,94	9.699.227,50
PZ-S3-114	487,39	485,39	2	797.825,49	9.699.269,82
PZ-S3-115	481,47	477,47	4	797.999,01	9.699.111,39
PZ-S3-116	482,85	479,35	3,5	797.948,28	9.699.153,91
PZ-S3-117	483,99	480,36	3,5	797.907,43	9.699.196,30
PZ-S3-118	485,2	482,7	2,5	797.868,82	9.699.236,79
PZ-S3-119	487,44	485,44	2	797.830,44	9.699.276,01
PZ-S3-120	481,55	478,55	3	798.017,99	9.699.136,62
PZ-S3-121	483,14	481,14	2	797.964,70	9.699.201,25
PZ-S3-122	483,19	481,19	2	797.922,11	9.699.208,14
PZ-S3-123	471	466	5	798.352,89	9.698.853,51
PZ-S3-124	467,09	463,59	3,5	798.363,29	9.698.826,34
PZ-S3-125	463,83	459,33	4,5	798.364,33	9.698.797,12
PZ-S3-126	459,99	457	3	798.369,39	9.698.782,92
PZ-S3-127	458	455	3	798.375,92	9.698.774,50
PZ-S3-128	454,38	451,88	2,5	798.382,19	9.698.765,20
PZ-PTAR3	452,12	449,72	2,4	798.397,54	9.698.755,28

METRADO POZOS

METRADO - TUBERIAS					
NOMBRE	POZO INICIO	POZO FINAL	LONGITUD (m)	DIAMETRO INTERNO (mm)	DIAMETRO NOMINAL (mm)
TUB-1	PZ-S1-1	PZ-S1-3	26,6	200	220
TUB-2	PZ-S1-2	PZ-S1-3	19,8	200	220
TUB-3	PZ-S1-3	PZ-S1-4	44,3	200	220
TUB-4	PZ-S1-4	PZ-S1-5	36,5	200	220
TUB-5	PZ-S1-5	PZ-S1-6	21,4	200	220
TUB-6	PZ-S1-6	PZ-S1-7	49,5	200	220
TUB-7	PZ-S1-7	PZ-S1-8	45,3	200	220
TUB-8	PZ-S1-8	PZ-S1-9	54,6	200	220
TUB-9	PZ-S1-9	PZ-S1-10	55,1	200	220
TUB-10	PZ-S1-10	PZ-S1-11	52,7	200	220
TUB-11	PZ-S1-11	PZ-S1-12	55,9	200	220
TUB-12	PZ-S1-12	PZ-S1-13	78,8	250	280
TUB-13	PZ-S1-13	PZ-S1-14	31	250	280
TUB-14	PZ-S1-14	PZ-S1-15	13,7	250	280
TUB-15	PZ-S1-15	PZ-S1-16	52,1	300	335
TUB-16	PZ-S1-16	PZ-S1-17	53,5	300	335
TUB-17	PZ-S1-17	PZ-S1-18	28,9	300	335
TUB-18	PZ-S1-18	PZ-S1-18 A	39	300	335
TUB-19	PZ-S1-19	PZ-S1-20	6,8	250	280
TUB-20	PZ-S1-20	PZ-S1-21	56,3	250	280
TUB-21	PZ-S1-21	PZ-S1-22	36,4	250	280
TUB-22	PZ-S1-22	PZ-S1-23	64,2	200	220
TUB-23	PZ-S1-23	PZ-S1-6	49,3	200	220
TUB-24	PZ-S1-25	PZ-S1-24	47,3	200	220
TUB-25	PZ-S1-24	PZ-S1-26	42,6	200	220
TUB-26	PZ-S1-26	PZ-S1-27	49,3	200	220
TUB-27	PZ-S1-28	PZ-S1-15	47,9	350	400
TUB-28	PTAR-1	PZ-S1-28	27,6	350	400
TUB-30	PZ-S1-30	PZ-S1-17	48,7	300	335
TUB-31	PZ-S1-31	PZ-S1-30	52,6	250	280
TUB-32	PZ-S1-32	PZ-S1-31	34	250	280
TUB-33	PZ-S1-33	PZ-S1-32	33,9	250	280
TUB-34	PZ-S1-34	PZ-S1-33	32	250	280
TUB-35	PZ-S1-35	PZ-S1-34	36	250	280
TUB-36	PZ-S1-36	PZ-S1-35	28,4	250	280
TUB-37	PZ-S1-37	PZ-S1-36	39,1	250	280
TUB-38	PZ-S1-38	PZ-S1-37	6,7	200	220
TUB-39	PZ-S1-39	PZ-S1-38	30,1	200	220
TUB-40	PZ-S1-40	PZ-S1-39	55	200	220
TUB-41	PZ-S1-41	PZ-S1-40	40,3	200	220
TUB-42	PZ-S1-42	PZ-S1-41	43,2	200	220
TUB-43	PZ-S1-43	PZ-S1-42	40,7	200	220
TUB-44	PZ-S1-44	PZ-S1-43	46,5	200	220
TUB-45	PZ-S1-44	PZ-S1-45	51,4	200	220
TUB-46	PZ-S1-46	PZ-S1-45	75	200	220
TUB-48	PZ-S1-55	PZ-S1-30	81,7	200	220
TUB-49	PZ-S1-56 A	PZ-S1-55	45	200	220
TUB-49 A	PZ-S1-56	PZ-S1-56 A	22,5	200	220
TUB-50	PZ-S1-57	PZ-S1-56	52,2	200	220
TUB-52	PZ-S1-51	PZ-S1-52	48,9	200	220
TUB-54	PZ-S1-51	PZ-S1-45	50,6	200	220
TUB-55	PZ-S1-58	PZ-S1-19	49,2	250	280
TUB-56	PZ-S1-59	PZ-S1-58	41	200	220
TUB-57	PZ-S1-60	PZ-S1-59	28,8	200	220
TUB-58	PZ-S1-61	PZ-S1-60	51,8	200	220
TUB-59	PZ-S1-62	PZ-S1-61	51,8	200	220
TUB-60	PZ-S1-63	PZ-S1-58	70,1	200	220
TUB-61	PZ-S1-64	PZ-S1-58	52,8	200	220
TUB-62	PZ-S1-65	PZ-S1-64	52,9	200	220
TUB-63	PZ-S1-66	PZ-S1-22	47,3	200	220
TUB-64	PZ-S1-22	PZ-S1-67	92,8	250	280
TUB-65	PZ-S1-68	PZ-S1-67	79,7	200	220
TUB-66	PZ-S1-69	PZ-S1-68	27,5	200	220
TUB-67	PZ-S1-70	PZ-S1-68	63,2	200	220
TUB-68	PZ-S2-1	PZ-S2-2	37,7	200	220
TUB-69	PZ-S2-2	PZ-S2-3	78,6	200	220
TUB-70	PZ-S2-3	PZ-S2-4	52,2	250	280
TUB-71	PZ-S2-4	PZ-S2-5	33,8	250	280
TUB-72	PZ-S2-5	PZ-S2-6	57,6	250	280
TUB-73	PZ-S2-6	PZ-S2-7	25,6	250	280
TUB-74	PZ-S2-7	PZ-S2-8	30,4	250	280
TUB-75	PZ-S2-8	PZ-S2-9	33	250	280
TUB-76	PZ-S2-9	PZ-S2-10	26	250	280
TUB-77	PZ-S2-10	PZ-S2-11	49,9	250	280
TUB-78	PZ-S2-11	PZ-S2-12	22,6	250	280
TUB-79	PZ-S2-12	PZ-S2-13	18,4	250	280
TUB-80	PZ-S2-13	PZ-S2-14	24	250	280
TUB-81	PZ-S2-14	PZ-S2-15	71,4	250	280
TUB-82	PZ-S2-15	PZ-S2-16	36,7	250	280
TUB-83	PZ-S2-16	PZ-S2-17	43,2	250	280
TUB-84	PZ-S2-17	PZ-PTAR2	12,2	250	280
TUB-85	PZ-S2-18	PZ-S2-4	58,4	250	280
TUB-86	PZ-S2-19	PZ-S2-18	37	250	280
TUB-87	PZ-S2-20	PZ-S2-19	24,3	250	280
TUB-88	PZ-S2-21	PZ-S2-20	70,5	200	220
TUB-89	PZ-S2-22	PZ-S2-20	87,8	200	220
TUB-90	PZ-S2-23	PZ-S2-3	72,1	200	220
TUB-91	PZ-S2-24	PZ-S2-23	61,6	200	220
TUB-92	PZ-S2-25	PZ-S2-24	57,7	200	220
TUB-93	PZ-S2-26	PZ-S2-25	58,5	200	220
TUB-94	PZ-S2-27	PZ-S2-26	65,7	200	220
TUB-95	PZ-S2-28	PZ-S2-5	41,1	200	220
TUB-96	PZ-S2-29	PZ-S2-28	51,6	200	220
TUB-97	PZ-S2-31	PZ-S2-6	15,8	200	220
TUB-98	PZ-S2-32	PZ-S2-31	26,2	200	220
TUB-99	PZ-S2-33	PZ-S2-32	26,3	200	220
TUB-100	PZ-S2-34	PZ-S2-33	41,4	200	220
TUB-101	PZ-S2-35	PZ-S2-34	40,1	200	220
TUB-102	PZ-S2-36	PZ-S2-35	62,4	200	220
TUB-103	PZ-S3-1	PZ-S3-1 A	33	200	220
TUB-103 A	PZ-S3-1 A	PZ-S3-2	27,4	200	220
TUB-104	PZ-S3-2	PZ-S3-3	14	200	220
TUB-105	PZ-S3-3	PZ-S3-4	60	200	220
TUB-106	PZ-S3-4	PZ-S3-5	10,2	200	220
TUB-107	PZ-S3-5	PZ-S3-6	69	200	220
TUB-108	PZ-S3-7	PZ-S3-6	68,5	200	220
TUB-109	PZ-S3-8	PZ-S3-7	70,2	200	220
TUB-110	PZ-S3-8	PZ-S3-9	9,7	200	220
TUB-111	PZ-S3-10	PZ-S3-9	61,7	200