송도국제도시 A10블록 송도자이 크리스탈오션 입주자모집공고

자이

※ [코로나바이러스감염증-19]확산 방지를 위한 관련 안내 사항

- 국토교통부와 「코로나바이러스감염증-19」확산 방지를 위한 견본주택 공급 관련 협조 요청에 근거하여 송도국제도시 A10블록 송도자이 크리스탈오션 사전에 견본주택을 운영(http://songdo-xi.com) 합니다.
- 본 사전에 견본주택 운영으로 견본주택의 이용이 제한되오니 양해하여 주시기 바랍니다.
- 분양일정, 청약대상, 상세안내 등 자세한 사항은 홈페이지(http://songdo-xi.com)를 통해 확인하실 수 있습니다.
- 당첨자 발표 후 당첨자(예비당첨자 포함)에 한하여 견본주택 방문 안내 시점이 주어지며 방문 시 마스크 착용 및 손소독제 사용 권장하오니 협조하여 주시기 바랍니다.
- 당사의 사전 안내문 배포 날짜 및 분양에 따라 사정이 변경될 수 있습니다.
- 견본주택 방문 시 당첨자 및 예비당첨자 본인 확인 후 입장이 가능하오니 반드시 신분증을 지참하시기 바랍니다.
- 견본주택 방문 시 당첨자 및 예비당첨자 본인 외 동반 방문은 불가하오니 양해하여 주시기 바랍니다.
- 견본주택 방문 시 당첨자 및 예비당첨자 본인 확인 후 입장이 가능하오니 반드시 신분증을 지참하시기 바랍니다.
- 견본주택 방문 시 당첨자 및 예비당첨자 본인 외 동반 방문은 불가하오니 양해하여 주시기 바랍니다.
- 견본주택 방문 시 당첨자 및 예비당첨자 본인 확인 후 입장이 가능하오니 반드시 신분증을 지참하시기 바랍니다.

Ⅰ 공급내역 및 공급금액

- 주택공급에 관한 규칙 제20조의 규정에 따라 **인천경제자유구역청 도시건축과-3028(2021.01.07.)로 입주자모집공고 승인**
- 공급위치 : 인천광역시 연수구 송도동 396-7 외1필지
- 공급규모 : 지하 1층~지상 최고 35층 / 16개동 / 총 503세대 (특별공급 52세대포함)(기관추천 6세대, 경제자유구역 121세대, 다자녀가구 121세대, 신혼부부 138세대, 노부모부양 32세대, 생애최초 44세대 포함) 및 부대복리시설
- 공급대상 : 2021년 06월 예정청약 입주자는 추후 통보 예정

(단위 : ㎡, 세대)

주택형	주택타입면적	모델	주택관리번호	주거전용면적	주거공용면적	기타 공용면적 (지하주차장 등)	계약면적	대지지분	세대별 대지지분	총공급 세대수	특별공급 세대수					일반공급 세대수	최저층 세대수
											기관추천	다자녀가구	신혼부부	노부모부양	생애최초		
84.9138A	84A	01	84.9138A	84.66	31.5019	51.3106	163.4725	54.8327	111	11	11	22	3	7	65	46	4
		02	84.9176B	84.66	31.5019	51.3106	163.4725	54.8327	111	11	11	22	3	7	65	46	4
		03	84.9273F	84.66	31.5019	51.3106	163.4725	54.8327	111	11	11	22	3	7	65	46	4
		04	84.9771D	84.80	84.9717	28.5857	113.5554	51.7355	165.2909	57.8696	156	15	15	15	31	90	66	4
		05	84.8708E	84.80	84.8709	27.3489	112.8198	51.6741	164.4939	57.8009	80	8	8	8	16	32	47	33
		06	84.9273F	84.80	84.9273	28.5857	113.5130	51.7355	165.2485	57.8696	80	8	8	8	16	32	47	33
		07	84.9696G	84A	84.9696	28.7737	113.7433	51.7464	165.5097	57.8818	37	3	3	3	7	19	18	–
		08	84.9696H	84A	84.9696	28.7737	113.7433	51.7464	165.5097	57.8818	37	3	3	3	7	19	18	–
		09	84.9048E	84B	84.9048	27.3489	112.2537	51.6741	163.9278	57.8009	110	11	11	22	3	7	65	46	4
		10	84.9048B	84B	84.9048	27.3489	112.2537	51.6741	163.9278	57.8009	80	8	8	8	16	32	47	33
		11	84.9273F	84F	84.9273	28.5857	113.5130	51.7355	165.2485	57.8696	80	8	8	8	16	32	47	33
		12	84.9696G	84A	84.9696	28.7737	113.7433	51.7464	165.5097	57.8818	37	3	3	3	7	19	18	–
		13	84.9696H	84A	84.9696	28.7737	113.7433	51.7464	165.5097	57.8818	37	3	3	3	7	19	18	–
		14	84.9048E	84B	84.9048	27.3489	112.2537	51.6741	163.9278	57.8009	110	11	11	22	3	7	65	46	4
		15	84.9048B	84B	84.9048	27.3489	112.2537	51.6741	163.9278	57.8009	80	8	8	8	16	32	47	33
		16	84.9273F	84F	84.9273	28.5857	113.5130	51.7355	165.2485	57.8696	80	8	8	8	16	32	47	33
		17	84.9696G	84A	84.9696	28.7737	113.7433	51.7464	165.5097	57.8818	37	3	3	3	7	19	18	–
		18	84.9696H	84A	84.9696	28.7737	113.7433	51.7464	165.5097	57.8818	37	3	3	3	7	19	18	–
84.9176B	84B	01	84.9176B	84B	84.9176	26.5643	111.5019	51.7206	163.2345	57.8377	111	11	11	22	3	7	65	46	4
		02	84.9771D	84B	84.9771	28.5857	113.5554	51.7355	165.2909	57.8696	156	15	15	15	31	90	66	4
		03	84.9771D	84B	84.9771	28.5857	113.5554	51.7355	165.2909	57.8696	156	15	15	15	31	90	66	4
		04	84.8708E	84B	84.8709	27.3489	112.8198	51.6741	164.4939	57.8009	80	8	8	8	16	32	47	33
		05	84.9273F	84F	84.9273	28.5857	113.5130	51.7355	165.2485	57.8696	80	8	8	8	16	32	47	33
		06	84.9696G	84A	84.9696	28.7737	113.7433	51.7464	165.5097	57.8818	37	3	3	3	7	19	18	–
		07	84.9696H	84A	84.9696	28.7737	113.7433	51.7464	165.5097	57.8818	37	3	3	3	7	19	18	–
		08	84.9048E	84B	84.9048	27.3489	112.2537	51.6741	163.9278	57.8009	110	11	11	22	3	7	65	46	4
		09	84.9048B	84B	84.9048	27.3489	112.2537	51.6741	163.9278	57.8009	80	8	8	8	16	32	47	33
		10	84.9273F	84F	84.9273	28.5857	113.5130	51.7355	165.2485	57.8696	80	8	8	8	16	32	47	33
		11	84.9696G	84A	84.9696	28.7737	113.7433	51.7464	165.5097	57.8818	37	3	3	3	7	19	18	–
		12	84.9696H	84A	84.9696	28.7737	113.7433	51.7464	165.5097	57.8818	37	3	3	3	7	19	18	–
84.9176D	84D	01	84.9176D	84D	84.9176	26.5643	111.5019	51.7206	163.2345	57.8377	111	11	11	22	3	7	65	46	4
		02	84.9771D	84D	84.9771	28.5857	113.5554	51.7355	165.2909	57.8696	156	15	15	15	31	90	66	4
		03	84.9771D	84D	84.9771	28.5857	113.5554	51.7355	165.2909	57.8696	156	15	15	15	31	90	66	4
		04	84.8708E	84D	84.8709	27.3489	112.8198	51.6741	164.4939	57.8009	80	8	8	8	16	32	47	33
		05	84.9273F	84F	84.9273	28.5857	113.5130	51.7355	165.2485	57.8696	80	8	8	8	16	32	47	33
		06	84.9696G	84A	84.9696	28.7737	113.7433	51.7464	165.5097	57.8818	37	3	3	3	7	19	18	–
		07	84.9696H	84A	84.9696	28.7737	113.7433	51.7464	165.5097	57.8818	37	3	3	3	7	19	18	–
		08	84.9048E	84B	84.9048	27.3489	112.2537	51.6741	163.9278	57.8009	110	11	11	22	3	7	65	46	4
		09	84.9048B	84B	84.9048	27.3489	112.2537	51.6741	163.9278	57.8009	80	8	8	8	16	32	47	33
		10	84.9273F	84F	84.9273	28.5857	113.5130	51.7355	165.2485	57.8696	80	8	8	8	16	32	47	33
		11	84.9696G	84A	84.9696	28.7737	113.7433	51.7464	165.5097	57.8818	37	3	3	3	7	19	18	–
		12	84.9696H	84A	84.9696	28.7737	113.7433	51.7464	165.5097	57.8818	37	3	3	3	7	19	18	–
84.9273F	84F	01	84.9273F	84F	84.9273	26.5643	111.5019	51.7206	163.2345	57.8377	111	11	11	22	3	7	65	46	4
		02	84.9771D	84F	84.9771	28.5857	113.5554	51.7355	165.2909	57.8696	156	15	15	15	31	90	66	4
		03	84.9771D	84F	84.9771	28.5857	113.5554	51.7355	165.2909	57.8696	156	15	15	15	31	90	66	4
		04	84.8708E	84F	84.8709	27.3489	112.8198	51.6741	164.4939	57.8009	80	8	8	8	16	32	47	33
		05	84.9273F	84F	84.9273	28.5857	113.5130	51.7355	165.2485	57.8696	80	8	8	8	16	32	47	33
		06	84.9696G	84A	84.9696	28.7737	113.7433	51.7464	165.5097	57.8818	37	3	3	3	7	19	18	–
		07	84.9696H	84A	84.9696	28.7737	113.7433	51.7464	165.5097	57.8818	37	3	3	3	7	19	18	–
		08	84.9048E	84B	84.9048	27.3489	112.2537	51.6741	163.9278	57.8009	110	11	11	22	3	7	65	46	4
		09	84.9048B	84B	84.9048	27.3489	112.2537	51.6741	163.9278	57.8009	80	8	8	8	16	32	47	33
		10	84.9273F	84F	84.9273	28.5857	113.5130	51.7355	165.2485	57.8696	80	8	8	8	16	32	47	33
		11	84.9696G	84A	84.9696	28.7737	113.7433	51.7464	165.5097	57.8818	37	3	3	3	7	19	18	–
		12	84.9696H	84A	84.9696	28.7737	113.7433	51.7464	165.5097	57.8818	37	3	3	3	7	19	18	–
84.8709E	84E	01	84.8709E	84E	84.8709	27.3489	112.8198	51.6741	164.4939	57.8009	80	8	8	8	16	32	47	33
		02	84.9273F	84E	84.9273	28.5857	113.5130	51.7355	165.2485	57.8696	80	8	8	8	16	32	47	33
		03	84.9696G	84A	84.9696	28.7737	113.7433	51.7464	165.5097	57.8818	37	3	3	3	7	19	18	–
		04	84.9696H	84A	84.9696	28.7737	113.7433	51.7464	165.5097	57.8818	37	3	3	3	7	19	18	–
		05	84.9048E	84B	84.9048	27.3489	112.2537	51.6741	163.9278	57.8009	110	11	11	22	3	7	65	46	4
		06	84.9048B	84B	84.9048	27.3489	112.2537	51.6741	163.9278	57.8009	80	8	8	8	16	32	47	33
		07	84.9273F	84F	84.9273	28.5857	113.5130	51.7355	165.2485	57.8696	80	8	8	8	16	32	47	33
		08	84.9696G	84A	84.9696	28.7737	113.7433	51.7464	165.5097	57.8818	37	3	3	3	7	19	18	–
		09	84.9696H	84A	84.9696	28.7737	113.7433	51.7464	165.5097	57.8818	37	3	3	3	7	19	18	–
98.9462C	98C	01	98.9462C	98C	98.9462	31.5019	129.9481	51.7206	181.6687	57.8377	111	11	11	22	3	7	65	46	4
		02	98.9771D	98C	98.9771	33.1183	132.0954	51.7355	183.8309	57.8696	156	15	15	15	31	90	66	4
		03	98.9771D	98C	98.9771	33.1183	132.0954	51.7355	183.8309	57.8696	156	15	15	15	31	90	66	4
		04	98.8708E	98C	98.8709	31.8815	131.2598	51.6741	182.9339	57.8009	80	8	8	8	16	32	47	33
		05	98.9273F	98C	98.9273	33.1183	132.0455	51.7355	183.7809	57.8696	80	8	8	8	16	32	47	33
		06	98.9696G	98A	98.9696	33.3063	132.2758	51.7464	184.0422	57.8818	37	3	3	3	7	19	18	–
		07	98.9696H	98A	98.9696	33.3063	132.2758	51.7464	184.0422	57.8818	37	3	3	3	7	19	18	–
		08	98.9048E	98C	98.9048	31.8815	131.2598	51.6741	182.9339	57.8009	110	11	11	22	3	7	65	46	4
		09	98.9048B	98C	98.9048	31.5019	130.9401	51.6741	182.4420	57.8009	80	8	8	8	16	32	47	33
		10	98.9273F	98C	98.9273	33.1183	132.0455	51.7355	183.7809	57.8696	80	8	8	8	16	32	47	33
		11	98.9696G	98A	98.9696	33.3063	132.2758	51.7464	184.0422	57.8818	37	3	3	3	7	19	18	–
		12	98.9696H	98A	98.9696	33.3063	132.2758	51.7464	184.0422	57.8818	37	3	3	3	7	19	18	–
98.9846G	98G	01	98.9846G	98G	98.9846	31.5019	130.9401	51.7206	182.4420	57.8377	111	11	11	22	3	7	65	46	4
		02	98.9771D	98G	98.9771	33.1183	132.0954	51.7355	183.8309	57.8696	156	15	15	15	31	90	66	4
		03	98.9771D	98G	98.9771	33.1183	132.0954	51.7355	183.8309	57.8696	156	15	15	15	31	90	66	4
		04	98.8708E	98G	98.8709	31.8815	131.2598	51.6741	182.9339	57.8009	80	8	8	8	16	32	47	33
		05	98.9273F	98G	98.9273	33.1183	132.0455	51.7355	183.7809	57.8696	80	8	8	8	16	32	47	33
		06	98.9696G	98A	98.9696	33.3063	132.2758	51.7464	184.0422	57.8818	37	3	3	3	7	19	18	–
		07	98.9696H	98A	98.9696	33.3063	132.2758	51.7464	184.0422	57.8818	37	3	3	3	7	19	18	–
		08	98.9048E	98G	98.9048	31.8815	131.2598	51.6741	182.9339	57.8009	110	11	11	22	3	7	65	46	4
		09	98.9048B	98G	98.9048	31.5019	130.9401	51.6741	182.4420	57.8009	80	8	8	8	16	32	47	33
		10	98.9273F	98G	98.9273	33.1183	132.0455	51.7355	183.7809	57.8696	80	8	8	8	16	32	47	33
		11	98.9696G	98A	98.9696	33.3063	132.2758	51.7464	184.0422	57.8818	37	3	3	3	7	19	18	–
		12	98.9696H	98A	98.9696	33.3063	132.2758	51.7464	184.0422	57.8818	37	3	3	3	7	19	18	–
98.9865A	98A	01	98.9865A	98A	98.9865	31.5019	130.9401	51.7206	182.4420	57.8377	111	11	11	22	3	7	65	46	4
		02	98.9771D	98A	98.9771	33.1183	132.0954	51.7355	183.8309	57.8696	156	15	15	15	31	90	66	4
		03	98.9771D	98A	98.9771	33.1183	132.0954	51.7355	183.8309	57.8696	156	15	15	15	31	90	66	4
		04	98.8708E	98A	98.8709	31.8815	131.2598	51.6741	182.9339	57.8009	80	8	8	8	16	32	47	33
		05	98.9273F	98A	98.9273	33.1183	132.0455	51.7355	183.7809	57.8696	80	8	8	8	16	32	47	33
		06	98.9696G	98A	98.9696	33.3063	132.2758	51.7464	184.0422	57.8818	37	3	3	3	7	19	18	–
		07	98.9696H	98A	98.9696	33.3063	132.2758	51.7464	184.0422	57.8818	37	3	3	3	7	19	18	–
		08	98.9048E	98A	98.9048	31.8815	131.2598	51.6741	182.9339	57.8009	110	11	11	22	3	7	65	46	4
		09	98.9048B	98A	98.9048	31.5019	130.9401	51.6741	182.4420	57.8009	80	8	8	8	16	32	47	33
		10	98.9273F	98A	98.9273	33.1183	132.0455	51.7355	183.7809	57.8696	80	8	8	8	16	32	47	33
		11	98.9696G	98A	98.9696	33.3063	132.2758	51.7464	184.0422	57.8818	37	3	3	3	7	19	18	–
		12	98.9696H	98A	98.9696	33.3063	132.2758	51.7464	184.0422	57.8818	37	3	3	3	7	19	18	–
98.9865C	98C	01	98.9865C	98C	98.9865	31.5019	130.9401	51.7206	182.4420	57.8377	111	11	11	22	3	7	65	46	4
		02	98.9771D	98C	98.9771	33.1183	132.0954	51.7355	183.8309	57.8696	156	15	15	15	31	90	66	4
		03	98.9771D	98C	98.9771	33.1183	132.0954	51.7355	183.8309	57.8696	156	15	15	15	31	90	66	4
		04	98.8708E	98C	98.8709	31.8815	131.2598	51.6741	182.9339	57.8009	80	8	8	8	16	32	47	33
		05	98.9273F	98C	98.9273	33.1183	132.0455	51.7355	183.7809	57.8696	80	8	8	8	16	32	47	33
		06	98.9696G	98A	98.9696	33.3063	132.2758	51.7464	184.0422	57.8818	37	3	3	3	7	19	18	–
		07	98.9696H	98A	98.9696	33.3063	132.2758	51.7464	184.0422	57.8818	37	3	3	3	7	19	18	–
		08	98.9048E	98C	98.9048	31.8815	131.2598	51.6741	182.9339	57.8009	110	11	11	22	3	7	65	46	4
		09	98.9048B	98C	98.9048	31.5019	130.9401	51.6741	182.4420	57.8009	80	8	8	8	16	32	47	33
		10	98.9273F	98C	98.9273	33.1183	132.0455	51.7355	183.7809	57.8696	80	8	8	8	16	32	47	33
		11	98.9696G	98A	98.9696	33.3063	132.2758	51.7464	184.0422	57.8818	37	3	3	3	7	19	18	–
		12	98.9696H	98A	98.9696	33.3063	132.2758	51.7464	184.0422	57.8818	37	3	3	3	7	19	18	–
98.9865D	98D	01	98.9865D	98D	98.9865	31.5019	130.9401	51.7206	182.4420	57.8377	111	11	11	22	3	7	65	46	4
		02	98.9771D	98D	98.9771	33.1183	132.0954	51.7355	183.8309	57.8696	156	15	15	15	31	90	66	4
		03	98.9771D	98D	98.9771	33.1183	132.0954	51.7355	183.8309	57.8696	156	15	15	15	31	90	66	4
		04	98.8708E	98D	98.8709	31.8815	131.2598	51.6741	182.9339	57.8009	80	8	8	8	16	32	47	33
		05	98.9273F	98D	98.9273	33.1183	132.0455	51.7355	183.7809	57.8696	80	8	8	8	16	32	47	33
		06	98.9696G	98A	98.9696	33.3063	132.2758	51.7464	184.0422	57.8818	37	3	3	3	7	19	18	–
		07	98.9696H	98A	98.9696	33.3063	132.2758	51.7464	184.0422	57.8818	37	3	3	3	7	19	18	–
		08	98.9048E	98D	98.9048	31.8815	131.2598	51.6741	182.9339	57.8009	110	11	11	22	3	7	65	46	4
		09	98.9048B	98D	98.9048	31.5019	130.9401	51.6741	182.4420	57.8009	80	8	8	8	16	32	47	33
		10	98.9273F	98D	98.9273	33.1183	132.0455	51.7355	183.7809	57.8696	80	8	8	8	16	32	47	33
		11	98.9696G	98A	98.9696	33.3063	132.2758	51.7464	184.0422	57.8818	37	3	3	3	7	19	18	–
		12	98.9696H	98A	98.9696	33.3063	132.2758	51.7464	184.0422	57.8818	37	3	3	3	7	19	18	–
98.9846G	98G	01	98.9846G	98G	98.9846	31.5019	130.9401	51.7206	182.4420	57.8377	111	11	11	22	3	7	65	46	4
		02	98.9771D	98G	98.9771	33.1183	132.0954	51.7355	183.8309	57.8696	156	15	15	15	31	90	66	4
		03	98.9771D	98G	98.9771	33.1183	132.0954	51.7355	183.8309	57.8696	156	15	15	15	31	90	66	4
		04	98.8708E	98G	98.8709	31.8815	131.2598	51.6741	182.9339	57.8009	80	8	8	8	16	32	47	33
		05	98.9273F	98G	98.9273	33.1183	132.0455	51.7355	183.7809	57.8696	80	8	8	8	16	32	47	33
		06	98.9696G	98A	98.9696	33.3063	132.2758	51.7464	184.0422	57.8818	37	3	3	3	7	19	18	–
		07	98.9696H	98A	98.9696	33.3063	132.2758	51.7464	184.0422	57.8818	37	3	3	3	7	19	18	–
		08	98.9048E	98G	98.9048	31.8815	131.2598	51.6741	182.9339	57.8009	110	11	11	22	3	7	65	46	4
		09	98.9048B	98G	98.9048	31.5019	130.9401	51.6741	182.4420	57.8009	80	8	8	8	16	32	47	33
		10	98.9273F	98G	98.9273	33.1183	132.0455	51.7355	183.7809	57.8696	80	8	8	8	16	32	47	33
		11	98.9696G	98A	98.9696	33.3063	132.2758	51.7464	184.0422	57.8818	37	3	3	3	7	19	18	–
		12	98.9696H	98A	98.9696	33.3063	132.2758	51.7464	184.0422	57.8818	37	3	3	3	7	19	18	–
98.9048D	98D	01	98.9048D	98D	98.9048	31.5019	130.9401	51.7206	182.4420	57.8377	111	11	11	22	3	7	65	46	4
		02	98.9771D	98D	98.9771	33.1183	132.0954	51.7355	183.8309	57.8696	156	15	15	15	31	90	66	4
		03	98.9771D	98D	98.9771	33.1183	132.0954	51.7355	183.8309	57.8696	156	15	15	15	31	90	66	4
		04	98.8708E	98D	98.8709	31.8815	131.2598	51.6741	182.9339	57.8009	80	8	8	8	16	32	47	33
		05	98.9273F	98D	98.9273	33.1183	132.0455	51.7355	183.7809	57.8696	80	8	8	8	16	32	47	33
		06	98.9696G	98A	98.9696	33.3063	132.2758	51.7464	184.0422	57.8818	37	3	3	3	7	19	18	–
		07	98.9696H	98A	98.9696	33.3063	132.2758	51.7464	184.0422	57.8818	37	3	3	3	7	19	18	–
		08	98.9048E	98D	98.9048	31.8815	131.2598	51.6741	182.9339	57.8009	110	11	11	22	3	7	65	46	4
		09	98.9048B	98D	98.9048	31.5019	130.9401	51.6741	182.4420	57.8009	80	8	8	8	16	32	47	33
		10	98.9273F	98D	98.9273	33.1183	132.0455	51.7355	183.7809	57.8696	80	8	8	8	16	32	47	33
		11	98.9696G	98A	98.9696	33.3063	132.2758	51.7464	184.0422	57.8818	37	3	3	3	7	19	18	–
		12	98.9696H	98A	98.9696	33.3063	132.2758	51.7464	184.0422	57.8818	37	3	3	3	7	19	18	–
98.9462E	98E	01	98.9462E	98E	98.9462	31.5019	129.9481	51.7206	181.6687	57.8377	111	11	11	22	3	7	65	46	4
		02	98.9771D	98E	98.9771	33.1183	132.0954	51.7355	183.8309	57.8696	156	15	15	15	31	90	66	4
		03	98.9771D	98E	98.9771	33.1183	132.0954	51.7355	183.8309	57.8696	156	15	15	15	31	90	66	4
		04	98.8708E	98E	98.8709	31.8815	131.2598	51.6741	182.9339	57.8009	80	8	8	8	16	32	47	33
		05	98.9273F	98E	98.9273	33.1183	132.0455	51.7355	183.7809	57.8696	80	8	8	8	16	32	47	33
		06	98.9696G	98A	98.9696	33.3063	132.2758	51.7464	184.0422	57.8818	37	3	3	3	7	19	18	–
		07	98.9696H	98A	98.9696	33.3063	132.2758	51.7464	184.0422	57.8818	37	3	3	3	7	19	18	–
		08	98.9048E	98E	98.9048	31.8815	131.2598	51.6741	182.9339	57.8009	110	11	11	22	3	7	65	46	4
		09	98.9048B	98E	98.9048	31.5019	130.9401	51.6741	182.4420	57.8009	80	8	8	8	16	32	47	33
		10	98.9273F	98E	98.9273	33.1183	132.0455	51.7355	183.7809	57.8696	80	8	8	8	16	32	47	33
		11	98.9696G