

1996 Drilling Results at Core Shack Zone, Cheticamp Property

No.	Length (m)	Easting	Northing	Dip	Azimuth	From (m)	To (m)	Interval	Au (ppb)	Au g/t
HR-1	213.41	659732	5165268	-90		101.52	101.69	0.17	90	0.09
HR-1	213.41	659732	5165268	-90		103.45	103.82	0.37	120	0.12
HR-1	213.41	659732	5165268	-90		113.27	113.56	0.29	20	0.02
HR-1	213.41	659732	5165268	-90		113.56	113.85	0.29	300	0.3
HR-1	213.41	659732	5165268	-90		113.85	114.44	0.59	20	0.02
HR-1	213.41	659732	5165268	-90		114.44	115.24	0.8	20	0.02
HR-1	213.41	659732	5165268	-90		115.24	115.54	0.3	600	0.6
HR-1	213.41	659732	5165268	-90		115.54	116.2	0.66	400	0.4
HR-1	213.41	659732	5165268	-90		116.2	117.2	1	110	0.11
HR-1	213.41	659732	5165268	-90		117.2	117.3	0.1	760	0.76
HR-1	213.41	659732	5165268	-90		117.3	118.26	0.96	90	0.09
HR-1	213.41	659732	5165268	-90		141.71	142.18	0.47	30	0.03
HR-1	213.41	659732	5165268	-90		142.18	142.9	0.72	20	0.02
HR-1	213.41	659732	5165268	-90		142.9	143.29	0.39	90	0.09
HR-1	213.41	659732	5165268	-90		143.29	144.11	0.82	0	0
HR-1	213.41	659732	5165268	-90		144.11	144.37	0.26	150	0.15
HR-2	167.68	659752	5165218	-90		5.36	6.36	1	0	0
HR-2	167.68	659752	5165218	-90		6.36	7.36	1	20	0.02
HR-2	167.68	659752	5165218	-90		7.36	8.36	1	3050	3.05
HR-2	167.68	659752	5165218	-90		8.36	9.39	1.03	110	0.11
HR-2	167.68	659752	5165218	-90		9.36	10.68	1.32	200	0.2
HR-2	167.68	659752	5165218	-90		10.68	11.68	1	150	0.15
HR-2	167.68	659752	5165218	-90		11.68	12.35	0.67	170	0.17
HR-2	167.68	659752	5165218	-90		12.35	12.6	0.25	330	0.33
HR-2	167.68	659752	5165218	-90		12.6	13.87	1.27	80	0.08
HR-2	167.68	659752	5165218	-90		13.87	14.87	1	7850	7.85
HR-2	167.68	659752	5165218	-90		14.77	15.37	0.6	900	0.9
HR-2	167.68	659752	5165218	-90		15.73	16	0.27	230	0.23
HR-2	167.68	659752	5165218	-90		16	16.62	0.62	2600	2.6
HR-2	167.68	659752	5165218	-90		16.62	17.55	0.93	280	0.28
HR-2	167.68	659752	5165218	-90		17.55	18.55	1	90	0.09
HR-2	167.68	659752	5165218	-90		147.15	147.9	0.75	190	0.19
HR-2	167.68	659752	5165218	-90		147.9	148.58	0.68	20	0.02
HR-3	24.39	659772	5165198	-90		7.9	15.95	8.05	0	0
HR-3	24.39	659772	5165198	-90		22.05	22.55	0.5	90	0.09
HR-3	24.39	659772	5165198	-90		22.55	23.05	0.5	1350	1.35
HR-3	24.39	659772	5165198	-90		23.05	23.25	0.2	7250	7.25
HR-3	24.39	659772	5165198	-90		23.25	23.75	0.5	10	0.01
HR-4	159	659151	5164868	-60	90	50.47	51.42	0.95	0	0
HR-4	159	659151	5164868	-60	90	51.42	52.23	0.81	60	0.06
HR-4	159	659151	5164868	-60	90	52.23	52.57	0.34	70	0.07
HR-4	159	659151	5164868	-60	90	63.38	64	0.62	70	0.07
HR-4	159	659151	5164868	-60	90	64.73	66.6	1.87	60	0.06
HR-4	159	659151	5164868	-60	90	85.88	87	1.12	0	0

HR-4	159	659151	5164868	-60	90	87	88.2	1.2	0	0
HR-4	159	659151	5164868	-60	90	93	83.52	-9.48	0	0
HR-4	159	659151	5164868	-60	90	93.52	93.9	0.38	160	0.16
HR-4	159	659151	5164868	-60	90	93.9	94.84	0.94	0	0
HR-4	159	659151	5164868	-60	90	94.84	95.3	0.46	680	0.68
HR-4	159	659151	5164868	-60	90	95.3	96.4	1.1	20	0.02
HR-4	159	659151	5164868	-60	90	96.4	97.6	1.2	30	0.03
HR-4	159	659151	5164868	-60	90	97.68	98.68	1	500	0.5
HR-4	159	659151	5164868	-60	90	98.68	99.19	0.51	10	0.01
HR-4	159	659151	5164868	-60	90	105.54	105.9	0.36	110	0.11
HR-4	159	659151	5164868	-60	90	105.9	106.33	0.43	540	0.54
HR-4	159	659151	5164868	-60	90	106.33	106.59	0.26	0	0
HR-4	159	659151	5164868	-60	90	109	109.43	0.43	30	0.03
HR-4	159	659151	5164868	-60	90	124.48	125.35	0.87	10	0.01
HR-4	159	659151	5164868	-60	90	150.76	151	0.24	0	0
HR-4	159	659151	5164868	-60	90	151	151.08	0.08	10050	10.05
HR-4	159	659151	5164868	-60	90	151.08	151.3	0.22	420	0.42
HR-4	159	659151	5164868	-60	90	151.3	151.55	0.25	720	0.72
HR-5	188	659159	5164741	-60	90	50.18	50.4	0.22	20	0.02
HR-5	188	659159	5164741	-60	90	50.4	51.46	1.06	220	0.22
HR-5	188	659159	5164741	-60	90	51.46	52	0.54	10	0.01
HR-5	188	659159	5164741	-60	90	69.34	70.25	0.91	10	0.01
HR-5	188	659159	5164741	-60	90	70.25	70.53	0.28	130	0.13
HR-5	188	659159	5164741	-60	90	70.53	71.55	1.02	10	0.01
HR-5	188	659159	5164741	-60	90	74.8	75.92	1.12	10	0.01
HR-5	188	659159	5164741	-60	90	75.92	76.7	0.78	20	0.02
HR-5	188	659159	5164741	-60	90	76.7	77	0.3	430	0.43
HR-5	188	659159	5164741	-60	90	77	78	1	30	0.03
HR-5	188	659159	5164741	-60	90	78	78.74	0.74	20	0.02
HR-5	188	659159	5164741	-60	90	81.9	82.36	0.46	20	0.02
HR-5	188	659159	5164741	-60	90	82.36	83.5	1.14	460	0.46
HR-5	188	659159	5164741	-60	90	83.5	84.63	1.13	60	0.06
HR-5	188	659159	5164741	-60	90	87.34	88.68	1.34	20	0.02
HR-5	188	659159	5164741	-60	90	95.82	96.98	1.16	30	0.03
HR-5	188	659159	5164741	-60	90	121.6	122.64	1.04	160	0.16
HR-6	176	659125	5165019	-60	90	93.38	94.11	0.73	10	0.01
HR-6	176	659125	5165019	-60	90	94.11	94.86	0.75	50	0.05
HR-6	176	659125	5165019	-60	90	99.4	100.3	0.9	20	0.02
HR-6	176	659125	5165019	-60	90	100.3	101.23	0.93	70	0.07
HR-6	176	659125	5165019	-60	90	101.23	101.93	0.7	10	0.01
HR-6	176	659125	5165019	-60	90	104.86	105.72	0.86	20	0.02
HR-6	176	659125	5165019	-60	90	107.61	108.64	1.03	30	0.03
HR-6	176	659125	5165019	-60	90	115.13	115.34	0.21	0	0
HR-6	176	659125	5165019	-60	90	115.34	115.82	0.48	970	0.97
HR-6	176	659125	5165019	-60	90	115.82	116.3	0.48	90	0.09
HR-6	176	659125	5165019	-60	90	117.44	118.6	1.16	30	0.03
HR-6	176	659125	5165019	-60	90	136.8	138.36	1.56	20	0.02
HR-6	176	659125	5165019	-60	90	163.57	164.37	0.8	0	0

HR-6	176	659125	5165019	-60	90	164.37	165.14	0.77	400	0.4
HR-6	176	659125	5165019	-60	90	165.14	166.12	0.98	30	0.03
HR-6	176	659125	5165019	-60	90	166.12	166.76	0.64	10	0.01
HR-6	176	659125	5165019	-60	90	166.76	167.12	0.36	20	0.02
HR-7	73.17	659732	5164988	-90		19.35	19.86	0.51	20	0.02
HR-7	73.17	659732	5164988	-90		30.49	30.69	0.2	70	0.07
HR-7	73.17	659732	5164988	-90		37.35	37.87	0.52	20	0.02
HR-7	73.17	659732	5164988	-90		37.87	38.36	0.49	460	0.46
HR-7	73.17	659732	5164988	-90		38.36	38.83	0.47	90	0.09
HR-7	73.17	659732	5164988	-90		38.85	38.97	0.12	170	0.17
HR-7	73.17	659732	5164988	-90		38.97	39.45	0.48	190	0.19
HR-7	73.17	659732	5164988	-90		39.45	39.78	0.33	3250	3.25
HR-7	73.17	659732	5164988	-90		39.78	40.07	0.29	150	0.15
HR-7	73.17	659732	5164988	-90		40.07	40.6	0.53	10	0.01
HR-7	73.17	659732	5164988	-90		50.3	50.63	0.33	0	0
HR-7	73.17	659732	5164988	-90		50.63	50.95	0.32	90	0.09
HR-7	73.17	659732	5164988	-90		50.95	51.77	0.82	120	0.12
HR-7	73.17	659732	5164988	-90		51.77	52.13	0.36	350	0.35
HR-7	73.17	659732	5164988	-90		52.13	52.81	0.68	730	0.73
HR-7	73.17	659732	5164988	-90		52.81	53.06	0.25	650	0.65
HR-7	73.17	659732	5164988	-90		53.06	53.95	0.89	140	0.14
HR-7	73.17	659732	5164988	-90		53.95	54.47	0.52	1250	1.25
HR-7	73.17	659732	5164988	-90		54.47	54.88	0.41	20	0.02
HR-8	70.12	659712	5164878	-90		35.2	35.48	0.28	240	0.24
HR-8	70.12	659712	5164878	-90		39.48	39.98	0.5	250	0.25
HR-8	70.12	659712	5164878	-90		39.98	40.45	0.47	3200	3.2
HR-8	70.12	659712	5164878	-90		40.45	40.9	0.45	900	0.9
HR-8	70.12	659712	5164878	-90		40.9	41.61	0.71	120	0.12
HR-8	70.12	659712	5164878	-90		41.61	41.81	0.2	1400	1.4
HR-8	70.12	659712	5164878	-90		41.81	42.06	0.25	660	0.66
HR-8	70.12	659712	5164878	-90		42.06	42.25	0.19	1200	1.2
HR-8	70.12	659712	5164878	-90		42.65	42.68	0.03	200	0.2
HR-8	70.12	659712	5164878	-90		45.36	45.86	0.5	450	0.45
HR-8	70.12	659712	5164878	-90		45.86	46.16	0.3	4300	4.3
HR-8	70.12	659712	5164878	-90		46.16	46.35	0.19	300	0.3
HR-8	70.12	659712	5164878	-90		46.35	46.8	0.45	600	0.6
HR-8	70.12	659712	5164878	-90		46.8	47.3	0.5	20	0.02
HR-8	70.12	659712	5164878	-90		47.3	47.8	0.5	0	0
HR-8	70.12	659712	5164878	-90		47.8	48.08	0.28	2150	2.15
HR-8	70.12	659712	5164878	-90		48.08	48.78	0.7	140	0.14
HR-8	70.12	659712	5164878	-90		48.78	49.1	0.32	590	0.59
HR-8	70.12	659712	5164878	-90		49.1	49.4	0.3	980	0.98
HR-8	70.12	659712	5164878	-90		49.4	50.32	0.92	490	0.49
HR-8	70.12	659712	5164878	-90		50.32	50.75	0.43	2600	2.6
HR-8	70.12	659712	5164878	-90		50.75	51.2	0.45	970	0.97
HR-8	70.12	659712	5164878	-90		51.2	51.85	0.65	30	0.03
HR-8	70.12	659712	5164878	-90		51.85	52.05	0.2	1650	1.65
HR-8	70.12	659712	5164878	-90		52.05	52.55	0.5	20	0.02

HR-8	70.12	659712	5164878	-90	52.55	52.9	0.35	250	0.25
HR-8	70.12	659712	5164878	-90	55.71	56.3	0.59	290	0.29
HR-8	70.12	659712	5164878	-90	56.31	56.64	0.33	1350	1.35
HR-8	70.12	659712	5164878	-90	56.64	57.09	0.45	10	0.01
HR-8	70.12	659712	5164878	-90	57.09	57.3	0.21	3200	3.2
HR-8	70.12	659712	5164878	-90	57.3	57.93	0.63	20	0.02
HR-8	70.12	659712	5164878	-90	57.93	58.78	0.85	60	0.06
HR-8	70.12	659712	5164878	-90	58.78	59.26	0.48	760	0.76
HR-8	70.12	659712	5164878	-90	59.26	59.53	0.27	0	0
HR-8	70.12	659712	5164878	-90	59.53	59.79	0.26	60	0.06
HR-8	70.12	659712	5164878	-90	59.79	60.3	0.51	480	0.48
HR-8	70.12	659712	5164878	-90	64.02	64.31	0.29	1350	1.35
HR-8	70.12	659712	5164878	-90	64.31	64.78	0.47	160	0.16
HR-8	70.12	659712	5164878	-90	64.78	65.17	0.39	610	0.61
HR-9	85.37	659702	5164828	-90	40.1	40.5	0.4	170	0.17
HR-9	85.37	659702	5164828	-90	43.5	43.9	0.4	420	0.42
HR-9	85.37	659702	5164828	-90	47.4	48	0.6	270	0.27
HR-9	85.37	659702	5164828	-90	48	48.47	0.47	1200	1.2
HR-9	85.37	659702	5164828	-90	48.47	48.89	0.42	2950	2.95
HR-9	85.37	659702	5164828	-90	48.89	49.26	0.37	20	0.02
HR-9	85.37	659702	5164828	-90	55.05	55.6	0.55	130	0.13
HR-9	85.37	659702	5164828	-90	55.6	56	0.4	1400	1.4
HR-9	85.37	659702	5164828	-90	56	56.5	0.5	30	0.03
HR-9	85.37	659702	5164828	-90	60.06	60.4	0.34	50	0.05
HR-9	85.37	659702	5164828	-90	60.4	60.77	0.37	270	0.27
HR-9	85.37	659702	5164828	-90	60.77	61.15	0.38	120	0.12
HR-9	85.37	659702	5164828	-90	61.15	61.54	0.39	1350	1.35
HR-9	85.37	659702	5164828	-90	61.54	61.85	0.31	320	0.32
HR-9	85.37	659702	5164828	-90	64.13	64.53	0.4	2650	2.65
HR-9	85.37	659702	5164828	-90	64.53	65	0.47	340	0.34
HR-9	85.37	659702	5164828	-90	65	65.3	0.3	290	0.29
HR-9	85.37	659702	5164828	-90	65.3	65.7	0.4	10	0.01
HR-10	94.31	659762	5165068	-90	51.83	52.22	0.39	30	0.03
HR-10	94.31	659762	5165068	-90	52.22	52.6	0.38	60	0.06
HR-10	94.31	659762	5165068	-90	52.6	53	0.4	90	0.09
HR-10	94.31	659762	5165068	-90	54.3	54.5	0.2	110	0.11
HR-10	94.31	659762	5165068	-90	62.3	62.7	0.4	60	0.06
HR-10	94.31	659762	5165068	-90	62.7	63.12	0.42	1550	1.55
HR-10	94.31	659762	5165068	-90	63.12	63.62	0.5	110	0.11
HR-10	94.31	659762	5165068	-90	69.8	70.12	0.32	30	0.03
HR-10	94.31	659762	5165068	-90	70.12	70.46	0.34	60	0.06
HR-10	94.31	659762	5165068	-90	70.46	70.88	0.42	100	0.1
HR-10	94.31	659762	5165068	-90	70.88	71.2	0.32	910	0.91
HR-10	94.31	659762	5165068	-90	71.2	71.5	0.3	210	0.21
HR-10	94.31	659762	5165068	-90	71.5	71.9	0.4	190	0.19
HR-10	94.31	659762	5165068	-90	71.9	72.27	0.37	110	0.11
HR-10	94.31	659762	5165068	-90	72.27	72.7	0.43	30	0.03
HR-10	94.31	659762	5165068	-90	73.82	74.1	0.28	850	0.85

HR-10	94.31	659762	5165068	-90	77.88	78.19	0.31	20	0.02
HR-10	94.31	659762	5165068	-90	78.19	78.53	0.34	330	0.33
HR-10	94.31	659762	5165068	-90	78.53	78.9	0.37	1800	1.8
HR-10	94.31	659762	5165068	-90	78.9	79.24	0.34	200	0.2
HR-11	76.22	659702	5164758	-90	26.26	27.05	0.79	10	0.01
HR-11	76.22	659702	5164758	-90	27.05	27.3	0.25	50	0.05
HR-11	76.22	659702	5164758	-90	27.3	27.27	-0.03	0	0
HR-11	76.22	659702	5164758	-90	37.35	37.85	0.5	70	0.07
HR-11	76.22	659702	5164758	-90	37.85	38.25	0.4	190	0.19
HR-11	76.22	659702	5164758	-90	38.25	38.65	0.4	930	0.93
HR-11	76.22	659702	5164758	-90	38.65	39.63	0.98	90	0.09
HR-11	76.22	659702	5164758	-90	39.63	40.27	0.64	410	0.41
HR-11	76.22	659702	5164758	-90	40.27	40.6	0.33	220	0.22
HR-11	76.22	659702	5164758	-90	40.6	40.9	0.3	140	0.14
HR-11	76.22	659702	5164758	-90	40.9	41.7	0.8	60	0.06
HR-11	76.22	659702	5164758	-90	41.7	42.1	0.4	10	0.01
HR-11	76.22	659702	5164758	-90	42.1	42.4	0.3	800	0.8
HR-11	76.22	659702	5164758	-90	42.4	43.05	0.65	0	0
HR-11	76.22	659702	5164758	-90	43.05	43.25	0.2	1800	1.8
HR-11	76.22	659702	5164758	-90	43.25	43.65	0.4	20	0.02
HR-11	76.22	659702	5164758	-90	47.65	48.05	0.4	10	0.01
HR-11	76.22	659702	5164758	-90	48.05	48.45	0.4	1600	1.6
HR-11	76.22	659702	5164758	-90	48.45	48.78	0.33	460	0.46
HR-11	76.22	659702	5164758	-90	54.88	55.6	0.72	110	0.11
HR-11	76.22	659702	5164758	-90	55.6	56	0.4	310	0.31
HR-11	76.22	659702	5164758	-90	56	56.53	0.53	480	0.48
HR-11	76.22	659702	5164758	-90	56.53	56.93	0.4	120	0.12
HR-11	76.22	659702	5164758	-90	56.93	57.33	0.4	50	0.05
HR-11	76.22	659702	5164758	-90	57.33	57.74	0.41	150	0.15
HR-11	76.22	659702	5164758	-90	57.74	58.27	0.53	90	0.09
HR-11	76.22	659702	5164758	-90	58.27	58.8	0.53	100	0.1
HR-11	76.22	659702	5164758	-90	58.8	59.24	0.44	1150	1.15
HR-11	76.22	659702	5164758	-90	61.34	61.74	0.4	20	0.02
HR-11	76.22	659702	5164758	-90	61.74	62.26	0.52	210	0.21
HR-11	76.22	659702	5164758	-90	62.26	63.08	0.82	30	0.03
HR-11	76.22	659702	5164758	-90	63.08	63.48	0.4	70	0.07
HR-11	76.22	659702	5164758	-90	63.48	63.78	0.3	50	0.05
HR-11	76.22	659702	5164758	-90	63.78	64.1	0.32	670	0.67
HR-11	76.22	659702	5164758	-90	64.1	64.6	0.5	140	0.14
HR-11	76.22	659702	5164758	-90	64.6	65.1	0.5	10	0.01
HR-12	76.22	659722	5164698	-90	31.1	31.67	0.57	30	0.03
HR-12	76.22	659722	5164758	-90	31.6	31.9	0.3	80	0.08
HR-12	76.22	659722	5164818	-90	31.9	32.3	0.4	20	0.02
HR-12	76.22	659722	5164878	-90	56.02	56.6	0.58	10	0.01
HR-12	76.22	659722	5164938	-90	56.6	57	0.4	870	0.87
HR-12	76.22	659722	5164998	-90	57	57.4	0.4	520	0.52
HR-12	76.22	659722	5165058	-90	57.4	57.8	0.4	660	0.66
HR-12	76.22	659722	5165118	-90	57.8	58.1	0.3	180	0.18

HR-12	76.22	659722	5165178	-90	58.1	58.7	0.6	10	0.01
HR-12	76.22	659722	5165238	-90	58.7	59.3	0.6	60	0.06
HR-12	76.22	659722	5165298	-90	59.3	59.6	0.3	80	0.08
HR-12	76.22	659722	5165358	-90	59.6	60	0.4	10	0.01
HR-12	76.22	659722	5165418	-90	60	60.98	0.98	60	0.06
HR-12	76.22	659722	5165478	-90	60.98	61.6	0.62	0	0
HR-12	76.22	659722	5165538	-90	61.6	62	0.4	0	0
HR-12	76.22	659722	5165598	-90	62	62.37	0.37	150	0.15
HR-12	76.22	659722	5165658	-90	62.37	62.67	0.3	100	0.1
HR-12	76.22	659722	5165718	-90	62.67	63	0.33	20	0.02
HR-12	76.22	659722	5165778	-90	63	64.02	1.02	90	0.09
HR-12	76.22	659722	5165838	-90	64.02	64.86	0.84	90	0.09
HR-12	76.22	659722	5165898	-90	64.86	65.7	0.84	90	0.09
HR-12	76.22	659722	5165958	-90	65.7	66.1	0.4	80	0.08
HR-12	76.22	659722	5166018	-90	66.1	66.4	0.3	670	0.67
HR-12	76.22	659722	5166078	-90	66.4	66.8	0.4	140	0.14
HR-12	76.22	659722	5166138	-90	66.8	67.07	0.27	70	0.07
HR-12	76.22	659722	5166198	-90	67.07	67.6	0.53	850	0.85
HR-12	76.22	659722	5166258	-90	67.6	68.5	0.9	820	0.82
HR-12	76.22	659722	5166318	-90	68.5	68.85	0.35	340	0.34
HR-12	76.22	659722	5166378	-90	68.85	69.25	0.4	60	0.06
HR-13	82.34	659732	5164648	-90	17.6	18.63	1.03	70	0.07
HR-13	82.34	659732	5164648	-90	18.63	18.85	0.22	170	0.17
HR-13	82.34	659732	5164648	-90	18.85	19.4	0.55	100	0.1
HR-13	82.34	659732	5164648	-90	19.4	19.75	0.35	650	0.65
HR-13	82.34	659732	5164648	-90	19.75	20.05	0.3	510	0.51
HR-13	82.34	659732	5164648	-90	20.05	20.66	0.61	340	0.34
HR-13	82.34	659732	5164648	-90	20.66	20.9	0.24	310	0.31
HR-13	82.34	659732	5164648	-90	20.9	21.16	0.26	650	0.65
HR-13	82.34	659732	5164648	-90	21.16	21.52	0.36	420	0.42
HR-13	82.34	659732	5164648	-90	21.52	21.86	0.34	1900	1.9
HR-13	82.34	659732	5164648	-90	21.76	22.29	0.53	220	0.22
HR-13	82.34	659732	5164648	-90	32.15	32.55	0.4	5	0.005
HR-13	82.34	659732	5164648	-90	32.55	32.85	0.3	460	0.46
HR-13	82.34	659732	5164648	-90	32.85	33.45	0.6	380	0.38
HR-13	82.34	659732	5164648	-90	33.45	33.64	0.19	0	0
HR-13	82.34	659732	5164648	-90	33.64	34.04	0.4	20	0.02
HR-13	82.34	659732	5164648	-90	50	50.5	0.5	10	0.01
HR-13	82.34	659732	5164648	-90	50.5	50.85	0.35	940	0.94
HR-13	82.34	659732	5164648	-90	50.85	51.7	0.85	20	0.02
HR-13	82.34	659732	5164648	-90	51.7	51.9	0.2	220	0.22
HR-13	82.34	659732	5164648	-90	51.9	52.8	0.9	100	0.1
HR-13	82.34	659732	5164648	-90	52.8	53	0.2	340	0.34
HR-13	82.34	659732	5164648	-90	53	53.75	0.75	0	0
HR-13	82.34	659732	5164648	-90	53.75	53.95	0.2	1050	1.05
HR-13	82.34	659732	5164648	-90	53.95	54.34	0.39	0	0
HR-13	82.34	659732	5164648	-90	61.75	62.15	0.4	0	0
HR-13	82.34	659732	5164648	-90	62.15	62.75	0.6	560	0.56
HR-13	82.34	659732	5164648	-90	62.75	63.2	0.45	130	0.13

HR-13	82.34	659732	5164648	-90	63.2	63.6	0.4	20	0.02
HR-13	82.34	659732	5164648	-90	67.07	67.29	0.22	30	0.03
HR-13	82.34	659732	5164648	-90	67.29	67.74	0.45	90	0.09
HR-13	82.34	659732	5164648	-90	67.74	68.08	0.34	1000	1
HR-13	82.34	659732	5164648	-90	68.08	68.45	0.37	10	0.01
HR-13	82.34	659732	5164648	-90	68.45	68.8	0.35	2100	2.1
HR-13	82.34	659732	5164648	-90	68.8	68.96	0.16	0	0
HR-14	97.57	659752	5164828	-90	47.65	48.05	0.4	20	0.02
HR-14	97.57	659752	5164828	-90	48.05	48.35	0.3	50	0.05
HR-14	97.57	659752	5164828	-90	48.35	49.45	1.1	10	0.01
HR-14	97.57	659752	5164828	-90	49.45	50	0.55	640	0.64
HR-14	97.57	659752	5164828	-90	50	50.5	0.5	110	0.11
HR-14	97.57	659752	5164828	-90	50.5	51.1	0.6	140	0.14
HR-14	97.57	659752	5164828	-90	74.5	74.85	0.35	0	0
HR-14	97.57	659752	5164828	-90	74.85	75.1	0.25	750	0.75
HR-14	97.57	659752	5164828	-90	76.1	75.5	-0.6	0	0
HR-14	97.57	659752	5164828	-90	83.6	84	0.4	0	0
HR-14	97.57	659752	5164828	-90	84	84.4	0.4	20	0.02
HR-14	97.57	659752	5164828	-90	84.4	84.75	0.35	230	0.23
HR-14	97.57	659752	5164828	-90	84.75	85.1	0.35	10	0.01
HR-14	97.57	659752	5164828	-90	87.4	87.8	0.4	0	0
HR-14	97.57	659752	5164828	-90	87.8	88.05	0.25	690	0.69
HR-14	97.57	659752	5164828	-90	88.05	88.42	0.37	50	0.05
HR-14	97.57	659752	5164828	-90	90.7	91.1	0.4	20	0.02
HR-14	97.57	659752	5164828	-90	91.1	91.47	0.37	310	0.31
HR-14	97.57	659752	5164828	-90	91.47	91.8	0.33	60	0.06
HR-15	101.61	659752	5164878	-90	47.5	47.94	0.44	0	0
HR-15	101.61	659752	5164878	-90	47.94	48.24	0.3	60	0.06
HR-15	101.61	659752	5164878	-90	48.24	48.7	0.46	0	0
HR-15	101.61	659752	5164878	-90	51.84	52.58	0.74	10	0.01
HR-15	101.61	659752	5164878	-90	52.58	53.04	0.46	90	0.09
HR-15	101.61	659752	5164878	-90	53.04	53.25	0.21	300	0.3
HR-15	101.61	659752	5164878	-90	53.25	54.2	0.95	10	0.01
HR-15	101.61	659752	5164878	-90	54.2	54.45	0.25	70	0.07
HR-15	101.61	659752	5164878	-90	54.45	54.72	0.27	60	0.06
HR-15	101.61	659752	5164878	-90	54.72	54.92	0.2	1950	1.95
HR-15	101.61	659752	5164878	-90	54.92	55.42	0.5	60	0.06
HR-15	101.61	659752	5164878	-90	55.42	55.72	0.3	170	0.17
HR-15	101.61	659752	5164878	-90	55.72	56.18	0.46	370	0.37
HR-15	101.61	659752	5164878	-90	56.18	56.75	0.57	10	0.01
HR-15	101.61	659752	5164878	-90	56.75	57.2	0.45	70	0.07
HR-15	101.61	659752	5164878	-90	57.2	59.94	2.74	130	0.13
HR-15	101.61	659752	5164878	-90	89.5	89.9	0.4	30	0.03
HR-15	101.61	659752	5164878	-90	89.9	90.2	0.3	120	0.12
HR-15	101.61	659752	5164878	-90	90.2	90.6	0.4	0	0
HR-15	101.61	659752	5164878	-90	94.6	95.1	0.5	30	0.03
HR-15	101.61	659752	5164878	-90	95.1	95.6	0.5	20	0.02
HR-15	101.61	659752	5164878	-90	95.6	96	0.4	20	0.02