

CERRO GRANDE AND CERRO GRANDE FOOTWALL								
	WGS84	WGS84			Au	Ag	Cu	Zn
SAMPLE	EAST	NORTH	WIDE(Mts)	TYPE	ppm	ppm	ppm	ppm
199127	738985	2961736	1.10	CHIP-CHANNEL	2.940	11.55	38300	239
199128	739168	2961648	1.50	CHIP-CHANNEL	2.270	94.10	20900	156
199132	739393	2962911	1.20	CHIP-CHANNEL	0.217	1.24	1075	550
199146	739002	2961738	1.50	CHIP-CHANNEL	5.630	246.00	41800	194
199158	739000	2961738	1.20	CHIP-CHANNEL	0.147	11.65	5000	2150
199159	738996	2961738	1.30	CHIP-CHANNEL	1.220	4.45	1360	1040
199160	738981	2961655	1.45	CHIP-CHANNEL	0.494	8.21	13450	2290
199164	738984	2961655	1.00	CHIP-CHANNEL	0.034	11.00	2860	1070
199165	738986	2961661	1.30	CHIP-CHANNEL	0.103	11.25	3780	1220
199166	738989	2961665	1.40	CHIP-CHANNEL	0.675	90.10	21400	460
199167	738989	2961665	1.50	CHIP-CHANNEL	0.030	3.93	1060	1480
199168	738978	2961690	1.50	CHIP-CHANNEL	0.043	4.37	1610	2070
199172	738970	2971686	1.50	CHIP-CHANNEL	0.033	3.07	1515	2460
199176	738986	2961637	1.50	CHIP-CHANNEL	<0.005	1.65	173	1470
199182	738985	2961636	1.60	CHIP-CHANNEL	2.890	179.00	18200	179
199183	738985	2961638	1.50	CHIP-CHANNEL	0.062	9.49	5550	163
199184	738984	2961640	1.50	CHIP-CHANNEL	0.072	14.40	5170	237
199185	738982	2961641	1.50	CHIP-CHANNEL	0.404	71.00	9370	598
199186	738983	2961643	1.50	CHIP-CHANNEL	0.383	7.41	4690	151
199187	738960	2961775	1.50	CHIP-CHANNEL	0.104	4.81	2170	163
199197	738982	2961779	1.50	CHIP-CHANNEL	0.079	9.60	1960	176
199326	738977	2961784	1.50	CHIP-CHANNEL	0.018	18.45	6280	84
199327	738977	2961788	1.50	CHIP-CHANNEL	<0.005	0.70	170	1160
199329	738976	2961792	1.50	CHIP-CHANNEL	<0.005	0.42	105	1730
199332	738984	2961681	1.50	CHIP-CHANNEL	<0.005	1.37	93	2260
199338	738984	2961682	1.50	CHIP-CHANNEL	0.494	105.00	28800	158
199339	738985	2961683	1.50	CHIP-CHANNEL	0.547	184.00	38000	106
199340	738985	2961683	1.50	CHIP-CHANNEL	1.190	183.00	42400	171
199341	738984	2961682	1.50	CHIP-CHANNEL	1.645	9.56	31400	240
199342	738986	2961710	0.70	CHIP-CHANNEL	1.065	56.70	17700	433
199348	738987	2961711	0.90	CHIP-CHANNEL	0.036	2.55	1745	1360
199349	738988	2961712	1.30	CHIP-CHANNEL	0.516	61.60	9810	212
199350	738988	2961712	1.30	CHIP-CHANNEL	0.679	39.80	11700	173
199351	738989	2961712	1.00	CHIP-CHANNEL	0.330	47.90	22100	626
199352	738990	2961711	1.20	CHIP-CHANNEL	0.669	2.34	10500	276
199353	738991	2961910	1.30	CHIP-CHANNEL	0.159	1.34	7220	261
199354	738991	2961709	1.10	CHIP-CHANNEL	0.062	0.24	790	110
199355	738986	2961702	1.40	CHIP-CHANNEL	0.653	79.50	15650	667
199356	738987	2961702	0.90	CHIP-CHANNEL	0.113	18.85	7290	229
199357	738988	2961702	1.10	CHIP-CHANNEL	0.864	74.30	14900	615
199358	738988	2961702	1.20	CHIP-CHANNEL	0.378	52.10	13800	5980
199359	738996	2961623	1.40	CHIP-CHANNEL	0.872	62.40	14000	1330
199369	739039	2961589	1.20	CHIP-CHANNEL	0.308	16.40	1920	4860
199372	739692	2962333	1.20	CHIP-CHANNEL	0.075	11.15	2960	879
199039	739750	2962385		GRAB	0.423	21	26800	1600
199129	738967	2961715	1.30	CHIP-CHANNEL	0.230	33.00	9000	322
199153	738952	2961714	1.20	CHIP-CHANNEL	0.248	26.70	6290	156
199178	738964	2961686	1.50	CHIP-CHANNEL	0.005	0.40	64	1050
199200	738959	2961779	1.50	CHIP-CHANNEL	0.038	8.93	3720	97
199301	738958	2961780	1.50	CHIP-CHANNEL	0.254	28.80	5840	1450
199323	738957	2961776	1.50	CHIP-CHANNEL	0.322	3.39	8850	4560
199324	738955	2961776	1.50	CHIP-CHANNEL	0.024	12.50	665	12900
199343	738951	2961708	1.50	CHIP-CHANNEL	0.498	76.70	16250	17100
199344	738953	2961707	1.50	CHIP-CHANNEL	1.565	210.00	21900	18400
199345	738952	2961709	1.50	CHIP-CHANNEL	1.415	274.00	21800	4900
199346	738952	2961709	1.50	CHIP-CHANNEL	0.036	33.90	4420	2470
199347	738952	2961711	1.50	CHIP-CHANNEL	0.919	43.20	29800	3530
199370	739003	2961570	1.50	CHIP-CHANNEL	0.779	133.00	19150	384

PERICOS								
	WGS84	WGS84			Au	Ag	Cu	Zn
SAMPLE	EAST	NORTH	WIDE Mts	TYPE	ppm	ppm	ppm	ppm
199374	739027	2961511	1.40	CHIP-CHANNEL	<0.005	1.17	293	983
199375	739031	2961481	1.10	CHIP-CHANNEL	<0.005	0.92	27	3450
199376	739052	2961499	1.50	CHIP-CHANNEL	0.015	2.03	185	658
199386	738632	2961715	1.50	CHIP-CHANNEL	0.007	0.61	72	858
199388	738727	2961587	1.50	CHIP-CHANNEL	0.015	3.60	927	829
199390	738722	2961545	1.00	CHIP-CHANNEL	<0.005	2.92	74	506
199391	738719	2961588	1.10	CHIP-CHANNEL	0.049	12.45	4380	6730
199394	738703	2961587	1.50	CHIP-CHANNEL	0.014	1.35	274	722
199395	738672	2961558	1.50	CHIP-CHANNEL	0.020	8.66	1210	202
199396	738657	2961553	1.20	CHIP-CHANNEL	<0.005	1.60	127	961
199501	738747	2961673	1.50	CHIP-CHANNEL	0.005	0.28	24	4980
199502	738750	2961735	1.50	CHIP-CHANNEL	<0.005	0.28	12	1585
199507	738789	2961941	0.80	CHIP-CHANNEL	0.039	8.75	6510	223
199508	738682	2961616	1.50	CHIP-CHANNEL	0.005	0.52	41	2170
199509	738681	2961627	1.50	CHIP-CHANNEL	0.009	0.88	94	1660
199512	738637	2961517	1.20	CHIP-CHANNEL	0.020	9.65	353	685
199513	738635	2961526	1.20	CHIP-CHANNEL	<0.005	2.45	106	756
199515	738588	2961599	1.50	CHIP-CHANNEL	<0.005	1.02	102	699
199518	738484	2961695	1.20	CHIP-CHANNEL	0.188	40.30	891	12500
199519	738523	2961684	1.20	CHIP-CHANNEL	0.152	37.30	4190	882
199523	738440	2961738	1.50	CHIP-CHANNEL	0.025	1.35	242	132
199524	738438	2961729	1.50	CHIP-CHANNEL	0.023	1.69	569	139
199527	738435	2961713	1.50	CHIP-CHANNEL	0.006	0.47	43	419
199528	738440	2961713	1.50	CHIP-CHANNEL	0.023	3.24	365	44
199529	738458	2961741	1.50	CHIP-CHANNEL	0.014	0.76	86	3930
199530	738465	2961720	1.50	CHIP-CHANNEL	<0.005	1.20	55	5370
199531	738462	2961731	1.50	CHIP-CHANNEL	0.005	5.99	2530	3840
199532	738464	2961725	1.50	CHIP-CHANNEL	0.008	4.84	250	3440
199533	738474	2961731	1.50	CHIP-CHANNEL	0.027	17.75	245	19800
199534	738475	2961741	1.50	CHIP-CHANNEL	<0.005	1.26	65	529
199536	738484	2961740	1.50	CHIP-CHANNEL	0.090	2.11	409	236
199538	738539	2961701	1.50	CHIP-CHANNEL	0.033	2.57	408	1100
199539	738538	2961698	1.50	CHIP-CHANNEL	0.159	10.80	1540	360
199540	738084	2961433	1.20	CHIP-CHANNEL	0.011	1.58	91	796
199541	738224	2961363	1.50	CHIP-CHANNEL	0.070	7.78	1225	583
199542	738225	2961362	1.50	CHIP-CHANNEL	0.052	5.74	917	395
199544	738310	2961414	1.20	CHIP-CHANNEL	0.006	0.89	44	393
199545	738306	2961412	1.00	CHIP-CHANNEL	0.016	0.91	105	329
199546	738296	2961420	1.20	CHIP-CHANNEL	0.005	1.25	30	1620
199547	738283	2961404	1.50	CHIP-CHANNEL	0.025	1.88	231	157
199548	738279	2961396	1.50	CHIP-CHANNEL	<0.005	0.56	26	469
199550	738349	2961533	1.50	CHIP-CHANNEL	0.019	2.25	432	168
199551	738352	2961528	1.50	CHIP-CHANNEL	0.013	3.02	452	123
199555	738298	2961315	1.50	CHIP-CHANNEL	0.007	1.47	65	596
199559	738196	2961307	1.00	CHIP-CHANNEL	<0.005	0.46	16	329
199560	738217	2961299	1.40	CHIP-CHANNEL	<0.005	7.26	19	807
199562	738298	2961244	1.40	CHIP-CHANNEL	0.007	2.44	31	1010
199563	738315	2961248	0.80	CHIP-CHANNEL	0.435	6.28	271	1120
199565	738367	2961241	1.20	CHIP-CHANNEL	0.047	3.91	28	51
199566	738377	2961513	1.50	CHIP-CHANNEL	0.020	3.35	385	466
199571	738437	2961443	1.40	CHIP-CHANNEL	<0.005	1.02	18	594
199572	738442	2961423	1.40	CHIP-CHANNEL	0.005	1.35	102	1010
199573	738457	2961397	1.40	CHIP-CHANNEL	0.013	2.94	246	635
199575	738484	2961342	1.30	CHIP-CHANNEL	<0.005	1.02	49	709
199582	738302	2961331	0.10	CHIP-CHANNEL	0.032	177.00	21100	6240
199585	738242	2961385	1.00	CHIP-CHANNEL	0.024	6.27	921	319
199586	738245	2961391	1.40	CHIP-CHANNEL	0.013	1.58	69	1515
199589	738001	2961065	1.20	CHIP-CHANNEL	<0.005	0.48	11	359
199590	738006	2961048	1.50	CHIP-CHANNEL	0.042	6.41	59	1605
199592	738095	2961129	1.50	CHIP-CHANNEL	0.093	4.67	225	99
199594	738190	2961131	1.50	CHIP-CHANNEL	<0.005	1.08	44	605
199595	738223	2961130	1.50	CHIP-CHANNEL	0.007	5.44	14	1155
199596	738258	2961109	1.50	CHIP-CHANNEL	<0.005	2.45	40	1725
199597	738280	2961102	1.50	CHIP-CHANNEL	0.005	0.51	77	405
199598	738305	2961062	1.40	CHIP-CHANNEL	0.008	9.66	35	3140
199599	738338	2961038	1.20	CHIP-CHANNEL	0.015	0.80	147	655

LAS TABLAS								
	WGS84	WGS84			Au	Ag	Cu	Zn
SAMPLE	EAST	NORTH	WIDE Mts	TYPE	ppm	ppm	ppm	ppm
199493	736939	2967389		GRAB	<0.005	0.39	38	942
199494	736375	2965583		GRAB	0.046	1.47	4920	46
199496	735892	2966053	1.40	CHIP-CHANNEL	0.032	3.58	1230	106
199497	735171	2966455	1.90	CHIP-CHANNEL	0.005	11.05	676	246
199498	735165	2966454	1.25	CHIP-CHANNEL	<0.005	1.04	147	343
199499	735162	2966471	1.20	CHIP-CHANNEL	0.044	1.09	639	316
199500	736056	2966692	1.55	CHIP-CHANNEL	<0.005	0.74	702	153
199601	736054	2966688	1.50	CHIP-CHANNEL	<0.005	3.17	2190	701
199602	736042	2966693	1.15	CHIP-CHANNEL	0.009	8.35	3830	280
199603	736041	2966693		GRAB	<0.005	1.36	1090	2000
199604	736041	2966694	0.80	CHIP-CHANNEL	<0.005	3.94	419	77
199605	736028	2966693	1.25	CHIP-CHANNEL	0.040	10.95	2130	177
199606	736052	2966707	1.70	CHIP-CHANNEL	0.007	4.71	849	228
199607	737919	2966983		GRAB	<0.005	5.08	5460	88
199608	737550	2967154		GRAB	0.029	4.48	987	25

CERRO GRANDE SOUTH								
	WGS84	WGS84			Au	Ag	Cu	Zn
SAMPLE	EAST	NORTH	WIDE(Mts)	TYPE	ppm	ppm	ppm	ppm
199057	739248	2961587	0.90	CHIP-CHANNEL	0.032	1.38	2330	232
199060	739148	2961437		GRAB	<0.005	0.58	65	593
199062	739117	2961486	0.50	CHIP-CHANNEL	<0.005	2.28	16.2	1230
199063	739103	2961471	0.90	CHIP-CHANNEL	<0.005	2.09	32.8	998
199065	739101	2961474	0.90	CHIP-CHANNEL	<0.005	1.23	22.1	675
199066	739123	2961513		GRAB	<0.005	4.68	27	4220
199067	739119	2961518	1.50	CHIP-CHANNEL	<0.005	0.85	19	899
199068	739121	2961518	1.50	CHIP-CHANNEL	0.005	3.81	14	1640
199069	739122	2961518	1.50	CHIP-CHANNEL	<0.005	2.31	17	3850
199070	739125	2961517	0.90	CHIP-CHANNEL	0.008	2.41	21	5620
199071	739127	2961515	1.50	CHIP-CHANNEL	<0.005	3.38	20	2440
199072	739129	2961516	1.50	CHIP-CHANNEL	0.005	0.38	32	799
199076	739120	2961596	2.00	CHIP-CHANNEL	0.011	1.11	132	520
199077	739120	2961594	2.00	CHIP-CHANNEL	0.006	1.42	105	709
199079	739119	2961591	0.90	CHIP-CHANNEL	<0.005	0.62	87	584
199082	739116	2961562		GRAB	0.009	2.47	95	581
199083	739119	2961561		GRAB	<0.005	5.59	39	251
199087	739035	2961316	0.70	CHIP-CHANNEL	0.006	0.79	60	534
199098	738799	2961174		GRAB	0.009	0.30	15	1340
199099	738817	2961453	0.75	CHIP-CHANNEL	<0.005	1.23	66	714
199100	738820	2961509		GRAB	<0.005	1.66	14	668
199201	739138	2961529	1.40	CHIP-CHANNEL	<0.005	1.05	229	2240
199202	739137	2961530	1.40	CHIP-CHANNEL	<0.005	3.52	1065	4170
199203	739140	2961530	1.00	CHIP-CHANNEL	0.020	4.14	1910	9010
199206	739127	2961527	1.20	CHIP-CHANNEL	<0.005	0.47	207	1220
199208	739122	2961544	1.50	CHIP-CHANNEL	0.006	1.29	354	835
199209	739121	2961545	1.40	CHIP-CHANNEL	<0.005	0.85	277	1020
199210	739119	2961546	1.70	CHIP-CHANNEL	<0.005	0.45	118	1650
199211	739117	2961546	1.50	CHIP-CHANNEL	<0.005	0.80	367	431
199212	739115	2961547	1.90	CHIP-CHANNEL	0.012	1.36	488	1100
199213	739152	2961449	1.00	CHIP-CHANNEL	<0.005	3.70	29	604
199215	739153	2961451	1.25	CHIP-CHANNEL	0.010	1.14	23	654
199216	739154	2961452	1.35	CHIP-CHANNEL	<0.005	2.95	38	341
199217	739155	2961454	1.50	CHIP-CHANNEL	<0.005	0.71	69	1530
199218	739155	2961455	1.05	CHIP-CHANNEL	<0.005	0.61	101	1120
199221	739101	2961497	1.25	CHIP-CHANNEL	<0.005	12.65	26	3480
199224	739100	2961490	1.50	CHIP-CHANNEL	<0.005	0.82	68	880
199227	739107	2961142	0.55	CHIP-CHANNEL	0.569	2.62	8470	121
199228	739107	2961141	0.90	CHIP-CHANNEL	0.010	0.57	1900	143
199230	739115	2961131	1.80	CHIP-CHANNEL	0.017	0.41	5480	218
199232	739182	2961055	1.65	CHIP-CHANNEL	0.033	2.87	966	117
199233	739126	2961099		GRAB	0.057	0.68	24	156
199236	739183	2961088	2.00	CHIP-CHANNEL	0.024	1.70	258	65
199239	739192	2961084	2.00	CHIP-CHANNEL	<0.005	1.22	13	457
199240	739194	2961084	1.35	CHIP-CHANNEL	0.011	1.28	94	459
199242	739147	2960941		GRAB	<0.005	0.10	12	342
199248	739227	2960937	1.50	CHIP-CHANNEL	0.062	0.49	72	58
199249	739226	2960938	1.50	CHIP-CHANNEL	1.370	46.00	11300	75
199464	739101	2960790		GRAB	0.055	1.00	26	42
199465	739065	2960846	1.10	CHIP-CHANNEL	0.097	2.16	80	125
199470	739013	2960906		GRAB	0.014	3.52	35	942
199473	738986	2960885	1.50	CHIP-CHANNEL	<0.005	0.86	32	314
199475	738946	2960867		GRAB	0.006	1.94	107	541
199478	738945	2960852	1.00	CHIP-CHANNEL	<0.005	2.03	81	438
199480	738912	2960877	1.50	CHIP-CHANNEL	<0.005	1.08	25	398
199482	738888	2960881		GRAB	0.050	1.61	764	1730
199485	738890	2960885	2.00	CHIP-CHANNEL	0.038	2.25	131	958
199489	738903	2961039	1.10	CHIP-CHANNEL	0.037	4.52	68	39000
199490	738911	2961038	1.50	CHIP-CHANNEL	0.020	9.47	75	126500
199491	738912	2961039	0.50	CHIP-CHANNEL	0.122	18.85	150	140000
199492	738913	2961039	1.55	CHIP-CHANNEL	0.007	2.04	9	3070

ANDALUCIA								
	WGS84	WGS84			Au	Ag	Cu	Zn
SAMPLE	EAST	NORTH	WIDE(Mts)	TYPE	ppm	ppm	ppm	ppm
199408	738994	2958752	1.50	CHIP-CHANNEL	0.011	3.25	1140	135
199409	738993	2958751	1.30	CHIP-CHANNEL	2.350	74.60	13100	193
199410	738992	2958750	1.05	CHIP-CHANNEL	4.060	34.70	7530	203
199411	738991	2958748	1.50	CHIP-CHANNEL	0.118	11.60	1290	130
199412	738990	2958747	1.50	CHIP-CHANNEL	0.024	3.49	477	85
199413	738978	2958752	2.05	CHIP-CHANNEL	5.490	53.30	4970	214
199414	738972	2958752	1.00	CHIP-CHANNEL	0.669	29.40	13400	139
199415	738973	2958751	0.90	CHIP-CHANNEL	0.290	20.30	5000	98
199416	738974	2958750	2.00	CHIP-CHANNEL	0.012	1.16	594	84
199417	738975	2958748	1.50	CHIP-CHANNEL	0.005	0.67	1395	83
199418	738976	2958747	1.50	CHIP-CHANNEL	<0.005	1.28	4980	104
199420	738945	2958705	1.20	CHIP-CHANNEL	0.214	2.60	1045	112
199425	739046	2958840	0.35	CHIP-CHANNEL	0.111	4.63	414	11
199429	740221	2958780	0.40	CHIP-CHANNEL	0.015	1.31	212	9
199430	740219	2958780	0.80	CHIP-CHANNEL	0.012	9.34	2880	118
199431	738898	2958852	2.00	CHIP-CHANNEL	0.026	2.97	775	74
199432	738900	2958850	2.00	CHIP-CHANNEL	0.019	1.92	350	111
199433	738902	2958849	2.00	CHIP-CHANNEL	0.014	0.88	265	130
199434	738904	2958848	1.60	CHIP-CHANNEL	0.014	1.86	625	153
199435	738905	2958847	1.70	CHIP-CHANNEL	0.062	3.29	667	119
199438	738910	2958844	2.00	CHIP-CHANNEL	0.185	2.42	364	79
199447	738973	2959063		GRAB	0.036	0.80	144	338

LAS TRANCAS								
	WGS84	WGS84			Au	Ag	Cu	Zn
SAMPLE	EAST	NORTH	WIDE Mts	TYPE	ppm	ppm	ppm	ppm
199276	737422	2957586		GRAB	0.013	0.97	748	198
199277	737275	2957843	2.00	CHIP-CHANNEL	<0.005	0.76	148	1350
199278	737273	2957848	2.00	CHIP-CHANNEL	0.009	0.52	120	881
199279	737253	2957864		GRAB	0.017	0.55	171	711
199280	737274	2957932		GRAB	0.011	0.64	174	751
199281	737285	2957940		GRAB	0.042	0.87	265	1605
199282	737295	2957949		GRAB	0.007	0.63	140	997
199283	737299	2957949		GRAB	0.010	0.36	103	1080
199284	737307	2957958		GRAB	0.013	0.96	114	544
199285	737329	2957996		GRAB	0.006	4.94	21	62
199015	737015	2958136	0.60	CHIP-CHANNEL	0.061	2.47	801	59
199016	737013	2958137	0.90	CHIP-CHANNEL	0.016	4.03	3980	60
199017	737012	2958138	0.80	CHIP-CHANNEL	0.014	2.79	3990	65
199018	737010	2958136	1.30	CHIP-CHANNEL	0.006	1.77	629	24
199019	737009	2958135	0.70	CHIP-CHANNEL	0.006	1.50	528	28
199022	737003	2958124	1.20	CHIP-CHANNEL	0.037	3.72	341	50
199023	737015	2958117	1.30	CHIP-CHANNEL	0.025	6.96	8030	36
199025	737024	2958127	1.30	CHIP-CHANNEL	0.007	0.71	2740	439
199026	737045	2958140	0.50	CHIP-CHANNEL	0.007	3.64	195	23
199027	737033	2958152	0.80	CHIP-CHANNEL	0.009	2.33	616	391
199042	737219	2957921	0.70	CHIP-CHANNEL	0.058	0.99	337	35
199043	737285	2957912		GRAB	0.010	2.88	489	743
199046	737498	2958025		GRAB	<0.005	1.01	58	824
199048	738107	2958300		GRAB	0.011	3.44	32	115
199050	737155	2957904		GRAB	0.019	2.24	151	177
199051	737235	2957804	0.70	CHIP-CHANNEL	0.011	1.05	567	2160
199052	737236	2957804	0.50	CHIP-CHANNEL	1.145	1.66	36700	41800
199053	737237	2957803	1.10	CHIP-CHANNEL	0.141	1.23	798	2070
199054	737239	2957804	1.50	CHIP-CHANNEL	0.015	1.07	709	1620
199055	737240	2957804	1.50	CHIP-CHANNEL	0.010	0.89	585	1820
199803	737298	2957747		Sub-Outcrop	0.326	4.84	47700	18050
199804	737295	2957654		Sub-Outcrop	0.901	3.45	24200	924

CERRO POTRERO									
	WGS84	WGS84				Au	Ag	Cu	Zn
SAMPLE	EAST	NORTH	WIDE(Mts)	TYPE	SAMPLE	ppm	ppm	ppm	ppm
199454	738982	2959230	2.00	CHIP-CHANNEL	199454	0.052	1.00	50	113
199458	738813	2959568		GRAB	199458	1.160	1.00	1	84
199460	738970	2960002	1.40	CHIP-CHANNEL	199460	0.278	1.00	2	98