

File Name : DATAPALWAN  
 RETRIEVED File Number : 33

DATE : 25JUNE86

#B.No.	L	E	N	Cu	Pb	Ag	Zn	Ni	Mn	As	Ri	Sb	Hg
2850111	116343	1400	12300	12	-10	-1	44	10	170	2	150	50	55
2850111	116353	1600	12200	9	-10	-1	39	9	120	2	120	-50	-40
2850111	116363	1800	12400	13	-10	-1	49	10	170	2	280	-50	44
2850111	116373	400	12000	10	-10	-1	59	12	230	13	160	90	44
2850111	116383	500	12200	9	-10	-1	72	13	150	2	190	60	55
2850111	116393	700	12300	12	-10	-1	52	11	140	1	270	-50	-40
2850111	116403	700	12300	13	-10	-1	60	12	170	1	210	-50	40
2850111	116413	500	11600	11	-10	-1	49	14	310	3	120	-50	59
2850111	116423	700	11500	11	-10	-1	48	10	210	2	240	-50	40
2850111	116433	800	13100	10	-10	-1	66	13	270	4	200	55	48
2850111	116443	1000	13100	12	-10	-1	51	10	170	2	380	50	-40
2850111	116453	1100	12900	11	10	-1	44	9	150	2	440	-50	-40
2850111	116463	1300	8300	11	-10	-1	39	10	180	2	210	50	-40
275011	11647 3	9800	14000	14	11	-1	49	240	320	3	80	-50	-40
275011	11648 1	6400	15700	17	-10	-1	56	4700	1560	1	-50	-50	62
275011	11649 1	6400	16200	17	-10	-1	54	4400	1650	-1	60	-50	66
275011	11650 3	8800	6800	10	-10	-1	26	147	120	4	54	-50	48
2850111	116515	8900	5200	6	-10	-1	18	7	140	7	54	250	-40
2850111	116525	9000	5500	6	12	-1	18	6	160	8	60	360	-40
2850111	116535	8800	5100	7	11	-1	19	7	90	7	120	200	-40
2850111	116545	8500	5500	10	13	-1	27	7	190	12	180	300	40
2850111	116555	9000	4700	10	12	-1	29	7	180	10	120	350	40
2850111	116565	9100	3800	10	-10	-1	27	7	120	7	120	280	-40
2850111	116575	10100	3000	6	12	-1	17	3	320	20	76	140	40
2850111	116583	3700	7500	18	-10	-1	74	15	330	2	100	90	44
2850111	116593	3400	6500	-2	-10	-1	7	2	140	4	-50	130	-40
2850111	116603	3400	6500	-2	-10	-1	6	2	170	4	-50	110	-40
2850111	116614	3800	6700	6	-10	-1	19	5	180	4	90	240	40
2850111	116623	3700	6700	17	-10	-1	56	13	240	4	160	150	-40
2850111	116633	3700	7600	26	-10	-1	83	19	310	2	200	90	40
2850111	116643	3300	7500	20	11	-1	65	10	510	7	170	150	87
2850111	116653	3400	7400	25	-10	-1	104	20	490	4	200	100	44
2850111	116664	3300	5600	2	-10	-1	7	2	420	5	54	220	44
2850111	116674	1300	3000	-2	-10	-1	6	2	70	2	50	190	44
2850111	116684	3200	5400	-2	-10	-1	5	2	110	4	76	220	44
2850111	116694	2300	1500	19	17	-1	57	18	210	7	250	140	52
2850111	116704	2200	1400	9	-10	-1	26	9	180	3	80	95	48
2850111	116714	1500	2400	9	-10	-1	28	8	160	2	100	75	-40
2850111	116724	1400	2500	6	12	-1	14	5	170	5	100	230	230
2850111	116734	1300	3000	12	11	-1	28	7	200	3	130	160	220
2850111	116744	1400	3200	4	10	-1	11	4	220	4	90	130	52
2850111	116754	2600	3100	-2	-10	-1	4	-2	30	1	-50	130	-40
2850111	116764	2200	4100	3	-10	-1	10	3	140	2	64	140	44
2850111	116774	2000	4000	8	-10	-1	25	6	130	2	90	90	-40
2850111	116783	1200	4400	3	-10	-1	10	4	140	6	60	270	44
2850111	116793	1200	4200	-2	-10	-1	5	2	70	6	-50	300	62
2850111	116803	1200	4200	-2	-10	-1	6	3	90	6	64	250	52
2850111	116813	900	5300	19	-10	-1	33	13	340	2	100	190	76
2850111	116823	800	9800	12	-10	-1	38	10	170	1	130	90	-40
2850111	116833	100	10100	12	11	-1	29	10	200	4	150	80	-40

Lithology (L) Codes are :

0-GRANITE      1-U/MAFICS      2-LIMESTONE      3-SEDIMENTS      4-PER. PHYLLITE

5-SCHISTS

MINUS figure indicate BELOW DETECTION and 0 NOT ANALYZED.

Time taken (Minutes) : 35

File Name : DATAPALWAN  
 RETRIEVED File Number : 34

DATE : 25JUNE86

*S.No.	L	E	N	Cu	Pb	Ag	Zn	Ni	Mn	As	Bi	Sb	Hg	
2850111	116843	100	10200	13	11	-1	40	11	240	3	140	90	48	
2750111	11685	3	26500	10500	16	12	-1	50	14	190	3	150	100	-40
2850111	116863	1100	9900	7	-10	-1	29	8	190	2	96	80	40	
2850111	116873	1000	9900	12	-10	-1	47	10	180	3	120	-50	-40	
2850111	116883	1300	9900	12	13	-1	43	12	240	2	120	-50	-40	
2850111	116893	1300	10000	8	10	-1	28	8	160	2	120	60	-40	
2850111	116903	1100	10200	14	13	-1	47	12	250	4	160	70	-40	
2850111	116913	800	10500	13	12	-1	52	11	230	3	150	75	-40	
2850111	116923	1000	10600	13	12	-1	58	13	210	2	160	70	-40	
2850111	116933	500	10700	23	13	-1	55	15	170	4	180	95	-40	
2850111	116943	1100	11000	14	-10	-1	55	13	220	6	160	95	-40	
2850111	116953	900	11300	14	13	-1	70	14	340	4	160	85	44	
2750111	11701	2	14400	18800	22	11	-1	43	108	240	5	120	-50	83
27501	11702	3	13600	500	11	-10	-1	48	1830	680	2	50	-50	52
27501	11703	2	14500	900	7	-10	-1	24	630	400	1	-50	-50	76
27501	11704	2	15800	1500	10	-10	-1	34	800	170	2	50	-50	62
27501	11705	3	14500	1100	11	-10	-1	35	1110	340	2	64	-50	52
27501	11706	3	15200	1800	7	-10	-1	31	780	330	1	60	-50	44
27501	11707	1	14700	2300	8	-10	-1	32	1020	240	1	76	-50	44
27501	11708	1	14800	2800	11	-10	-1	46	340	210	2	96	-50	48
27501	11709	1	14800	3200	18	-10	-1	44	3300	1070	1	-50	-50	44
27501	11710	3	13900	1300	12	-10	-1	45	1320	480	2	-50	-50	48
27501	11711	3	13700	1300	9	-10	-1	46	570	150	18	-50	320	40
27501	11712	1	13800	1400	13	-10	-1	37	1310	540	2	-50	-50	40
27501	11713	1	13400	1800	10	-10	-1	37	1070	450	2	-50	-50	52
27501	11714	1	13400	1700	13	-10	-1	35	1150	370	2	-50	-50	-40
27501	11715	1	13200	1800	13	-10	-1	40	1160	360	2	54	-50	-40
2750111	11716	3	14300	18800	16	-10	-1	64	1440	690	3	50	-50	55
2750111	11717	2	14300	18500	6	-10	-1	24	183	120	2	60	-50	-40
2750111	11718	2	14100	18400	8	-10	-1	29	300	230	2	50	-50	-40
2750111	11719	3	14100	18600	3	-10	-1	25	500	130	-1	-50	-50	40
2750111	11720	3	14100	18600	-2	-10	-1	24	500	130	2	-50	-50	-40
2750111	11721	3	13200	18700	13	-10	-1	50	320	330	3	64	-50	44
2750111	11722	3	13500	18800	15	-10	-1	71	970	480	3	-50	-50	-40
2750111	11723	3	12800	17400	11	-10	-1	48	131	980	1	-50	-50	-40
2750111	11724	3	12700	17300	7	-10	-1	33	290	400	2	-50	-50	-40
2750111	11725	3	13300	18300	9	-10	-1	38	520	160	2	50	-50	-40
2750111	11726	3	13300	18400	-2	-10	-1	5	32	-10	-1	-50	-50	-40
2750111	11727	2	13700	18300	7	-10	-1	22	320	90	2	-50	-50	-40
2750111	11728	1	9400	18300	17	-10	-1	97	360	310	3	64	-50	-40
2750111	11729	1	9400	18200	7	-10	-1	29	280	180	1	-50	-50	52
2750111	11730	1	8500	18200	9	-10	-1	41	330	200	2	-50	-50	-40
2750111	11731	1	8400	18000	13	-10	-1	60	850	350	1	-50	-50	48
2750111	11732	1	10100	18000	11	-10	-1	35	320	240	1	-50	-50	40
2750111	11733	1	10400	17700	10	-10	-1	40	290	220	1	-50	-50	-40
2750111	11734	1	10300	17800	12	-10	-1	41	350	360	2	50	-50	-40
2750111	11735	4	10400	17800	4	-10	-1	17	100	100	1	-50	-50	-40
2750111	11736	1	10000	17500	9	-10	-1	34	136	190	2	70	-50	-40
2750111	11737	1	10000	17600	10	-10	-1	36	380	140	2	-50	-50	-40
2750111	11738	1	9600	17700	15	-10	-1	47	490	280	2	-50	-50	-40

Lithology (L) Codes are :

0-GRANITE    1-U/MAFICS    2-LIMESTONE    3-SEDIMENTS    4-PER.PHYLLITE  
 5-SCHISTS

MINUS figure indicate BELOW DETECTION and 0 NOT ANALYZED.

Time taken (Minutes) : 37

File Name : DATAPALWAN  
 RETRIEVED File Number : 35

DATE : 25JUNE84

*S.No.	L	E	N	Cu	Pb	Ag	Zn	Ni	Mn	As	Bi	Sb	Hg	
2750II	11739	3	10900	17600	7	-10	-1	35	2100	210	1	84	-50	160
2750II	11740	3	10900	17600	9	-10	-1	45	3220	250	1	76	-50	48
2750II	11741	1	9600	17600	2	-10	-1	26	97	70	-1	-50	-50	-40
2750II	11742	2	12300	14800	2	-10	-1	13	12	70	2	110	-50	100
2750II	11743	2	12500	15500	14	10	-1	43	80	240	-1	220	-50	200
2750II	11744	1	6300	13800	27	-10	-1	43	1090	1820	-1	-50	-50	44
2750II	11745	1	6500	14400	11	-10	-1	51	3700	1290	1	-50	-50	78
2750II	11746	1	6700	14700	29	-10	-1	69	1390	950	5	-50	-50	-40
2750II	11747	1	10700	14200	14	12	-1	51	3700	480	1	76	-50	-40
2750II	11748	1	10900	14800	17	-10	-1	62	760	450	-1	-50	-50	52
2750II	11749	2	14600	17600	6	-10	-1	36	4250	350	1	-50	-50	-40
2750II	11750	2	14700	17600	19	13	-1	70	580	360	3	96	-50	120
2750II	11751	2	14500	17900	3	-10	-1	25	3900	200	2	76	-50	-40
2750II	11752	2	14700	18200	14	14	-1	58	4480	640	6	-50	80	170
2750II	11753	3	13300	17400	6	-10	-1	33	3820	350	2	-50	-50	40
2750II	11754	3	9400	14500	10	-10	-1	46	2500	330	3	100	60	-40
2750I	11755	1	13100	1600	14	-10	-1	43	900	330	5	-50	68	56
2750II	11756	3	9400	14400	13	-10	-1	43	183	400	2	76	-50	-40
2750II	11757	1	8500	14500	16	-10	-1	53	480	590	2	96	-50	76
2750II	11758	1	8400	14400	21	-10	-1	55	126	360	3	170	-50	-40
2750II	11759	3	11400	17500	8	-10	-1	31	2460	350	1	110	-50	70
2750II	11760	3	11400	17500	7	-10	-1	30	2200	210	1	-50	-50	92
2750II	11761	1	7800	14800	34	-10	-1	53	3420	610	5	-50	-50	48
2750II	11762	3	11400	17700	10	-10	-1	31	2770	390	4	66	-50	52
2750II	11763	3	11900	18300	7	-10	-1	30	800	400	2	-50	-50	66
2750II	11764	3	11600	18400	14	-10	-1	46	930	550	3	-50	64	68
2750II	11765	1	11300	17300	10	-10	-1	44	146	230	1	76	-50	56
2750II	11766	2	10800	11800	8	-10	-1	23	13	270	2	96	-50	68
2750II	11767	2	10600	11400	15	-10	-1	58	2190	590	3	100	76	130
2750II	11768	3	10300	9900	8	18	-1	40	125	190	3	96	64	72
2750II	11769	3	8700	9700	34	17	-1	86	30	460	4	210	130	60
2750II	11770	3	8700	9500	26	17	-1	78	26	740	5	210	150	60
2850IV	11771	5	19600	5900	15	14	-1	38	13	200	4	160	120	56
2850IV	11772	5	19200	5600	2	-10	-1	6	2	30	1	150	68	76
2850IV	11773	5	19100	5600	14	11	-1	45	16	290	4	270	140	48
2850IV	11774	5	18800	5600	4	-10	-1	19	6	80	3	130	60	-40
2850IV	11775	5	18700	5600	3	-10	-1	21	6	80	2	230	-50	-40
2850IV	11776	5	22000	8000	-2	-10	-1	4	2	20	1	-50	-50	-40
2749I	11801	1	1600	18600	24	-10	-1	64	3900	820	2	-50	-50	52
2750II	11802	1	1300	500	13	-10	-1	51	2600	740	1	-50	-50	-40
2750II	11803	1	500	1000	10	-10	-1	42	1800	520	1	-50	-50	150
2750II	11804	1	400	900	8	-10	-1	53	1140	370	2	-50	-50	100
2749I	11805	1	1600	18300	15	-10	-1	40	860	650	2	-50	-50	129
2749I	11806	1	1700	18400	32	-10	-1	61	3600	1050	-1	-50	-50	84
2749I	11807	1	1400	18400	19	-10	-1	45	4000	1470	-1	-50	-50	92
2749I	11808	1	1300	18500	17	-10	-1	40	820	550	1	-50	-50	140
2749I	11809	1	700	18000	14	-10	-1	36	2900	890	-1	-50	-50	110
2749I	11810	1	600	18200	13	-10	-1	44	3500	1170	2	-50	-50	94
2750II	11811	1	7400	3300	11	-10	-1	32	1630	1560	-1	-50	-50	72
2750II	11812	1	7500	3200	9	-10	-1	28	1460	800	-1	-50	-50	66

Lithology (L) Codes are :

0-GRANITE      1-U/MAFICS      2-LIMESTONE      3-SEDIMENTS      4-PER.PHYLLITE  
 5-SCHIST

MINUS figure indicate BELOW DETECTION and 0 NOT ANALYZED.

Time taken (Minutes) : 38

File Name : DATAPALWAN  
 RETRIEVED File Number : 36

DATE : 25JUNE86

*S.No.	L	E	N	Cu	Pb	Ag	Zn	Ni	Mn	As	Bi	Sb	Hg	
275011	11813	1	7300	2900	15	-10	-1	32	2000	450	1	-50	-50	66
275011	11814	1	8300	3000	17	-10	-1	35	2300	1120	-1	-50	-50	60
275011	11815	1	8300	3300	12	-10	-1	27	1650	740	-1	-50	-50	41
275011	11816	1	8400	2700	7	-10	-1	24	1280	690	1	-50	-50	-40
275011	11817	1	8500	2800	16	-10	-1	35	2200	870	-1	-50	-50	-40
275011	11818	1	6800	2900	15	-10	-1	30	2500	800	-1	-50	-50	-40
275011	11819	1	8800	3900	14	-10	-1	32	2200	1070	1	-50	-50	66
275011	11820	1	8800	3900	11	-10	-1	28	1760	770	1	-50	-50	52
275011	11821	3	7200	4200	12	-10	-1	46	1330	960	1	-50	-50	98
275011	11822	3	7600	4800	14	-10	-1	51	1750	760	1	-50	-50	98
275011	11823	3	7400	4800	17	-10	-1	51	2100	1100	1	-50	-50	110
275011	11824	3	7100	4400	7	-10	-1	27	58	200	2	76	-50	62
275011	11825	3	7100	6400	18	-10	-1	50	1340	1100	1	-50	-50	110
275011	11826	3	7800	7800	8	-10	-1	24	7	330	1	96	-50	88
275011	11827	3	8400	8200	17	13	-1	56	16	390	3	210	-50	94
275011	11828	3	8500	8100	11	11	-1	36	10	600	3	110	-50	76
27501	11829	1	3900	-19000	6	-10	-1	23	96	130	-1	-50	-50	-40
27491	11830	1	4800	18700	8	-10	-1	33	2080	250	1	-50	-50	-40
27491	11831	1	4800	17800	11	-10	-1	36	3510	280	1	-50	-50	40
27491	11832	1	4900	17800	14	-10	-1	31	60	420	1	-50	-50	44
27491	11833	3	3500	18000	9	-10	-1	38	2600	210	2	110	64	156
275011	11834	3	15400	1300	9	10	-1	38	72	260	5	160	260	68
275011	11835	3	15200	1900	6	-10	-1	25	7	100	2	96	100	41
275011	11836	3	15600	2400	11	12	-1	41	11	280	3	150	100	52
275011	11837	3	15700	3800	11	10	-1	45	13	240	15	170	260	78
275011	11838	3	15100	2300	9	-10	-1	46	12	220	2	110	120	48
275011	11839	3	16200	4500	9	-10	-1	45	12	160	3	160	110	56
275011	11840	3	16200	4500	9	-10	-1	45	11	160	3	150	96	60
275011	11841	3	15000	3200	59	10	-1	57	31	70	4	140	170	84
275011	11842	3	15900	4800	15	13	-1	68	17	280	4	180	64	48
275011	11843	3	16200	5200	13	10	-1	60	16	270	4	110	60	110
275011	11844	3	16500	5600	10	10	-1	55	17	160	2	280	62	66
275011	11845	3	16400	5700	12	13	-1	61	15	180	2	270	76	44
275011	11846	3	16400	5900	7	-10	-1	47	10	160	2	190	-50	52
275011	11847	3	16400	6200	5	-10	-1	28	6	120	2	200	-50	52
275011	11848	3	16500	6300	9	-10	-1	42	11	130	2	230	76	48
275011	11849	3	16600	6400	11	-10	-1	60	15	170	3	76	68	56
275011	11850	3	16900	6500	8	-10	-1	52	13	400	3	140	92	56
275011	11851	3	16800	6600	10	-10	-1	57	14	160	2	170	60	66
275011	11852	3	16900	6900	10	-10	-1	48	12	240	2	180	120	66
275011	11853	3	16700	6800	14	10	-1	66	18	180	2	110	-50	110
275011	11854	3	17400	6600	12	10	-1	64	18	180	1	-50	-50	56
275011	11855	3	16500	6600	5	-10	-1	29	7	110	1	-50	-50	60
275011	11856	3	14600	4400	7	-10	-1	31	11	80	4	-50	60	110
275011	11857	3	14200	4500	5	-10	-1	19	6	100	4	-50	120	68
275011	11858	3	14000	4600	12	-10	-1	44	18	200	7	160	140	220
275011	11859	3	13900	4900	8	-10	-1	36	14	130	4	76	120	68
275011	11860	3	13900	4900	8	-10	-1	38	16	190	3	66	96	72
275011	11861	3	15000	4800	11	-10	-1	49	15	160	3	140	92	60
275011	11862	3	15200	5700	14	-10	-1	55	17	170	2	160	110	56

Lithology (L) Codes are :  
 0-BRANITE      1-U/MAFICS      2-LIMESTONE      3-BEDIMENTS      4-PER.PHYLLITE  
 5-SCHISTS

MINUS figure indicate BELOW DETECTION and 0 NOT ANALYZED.  
 Time taken (Minutes) : 39

File Name : DATAPALWAN  
 RETRIEVED File Number : 37

DATE : 25JUNE86

*S.No.	L	E	N	Cu	Pb	Ag	Zn	Ni	Mn	As	Bi	Sb	Hg	
275011	11863	3	15100	5900	7	-10	-1	39	12	240	2	75	70	40
275011	11864	3	15200	5900	14	11	-1	61	16	150	2	150	50	48
275011	11865	3	15500	6500	5	-10	-1	23	5	80	1	65	-50	52
275011	11866	3	15300	6600	13	-10	-1	60	16	170	4	110	-50	68
275011	11867	3	15600	7100	14	-10	-1	69	20	240	3	100	85	82
275011	11868	3	14400	5200	3	-10	-1	14	3	30	3	-50	320	82
275011	11869	3	14300	5900	4	-10	-1	24	6	50	4	-50	110	82
275011	11870	3	13600	5300	8	-10	-1	20	30	160	15	100	1120	192
275011	11871	3	13300	5300	10	-10	-1	42	18	110	4	100	500	832
275011	11872	3	12400	6100	12	-10	-1	43	43	280	4	65	260	180
275011	11873	3	12200	6800	11	-10	-1	27	156	410	2	92	170	272
275011	11874	3	12300	6900	9	-10	-1	48	12	150	2	92	170	44
275011	11875	3	16200	8800	11	10	-1	40	3480	900	3	55	50	118
275011	11876	3	16200	8700	9	-10	-1	49	13	150	3	120	70	-40
275011	11877	3	12400	7400	11	12	-1	49	151	200	4	69	120	72
275011	11878	3	12700	7500	9	-10	-1	42	149	90	4	78	70	40
275011	11879	3	13700	8300	3	-10	-1	39	5	70	3	69	100	48
275011	11880	3	13700	8300	8	-10	-1	39	9	110	2	120	-50	52
275011	11881	3	14000	8100	12	-10	-1	39	11	330	3	150	90	100
275011	11882	3	15300	7800	10	-10	-1	51	12	140	3	170	90	60
275011	11883	3	13800	5700	11	13	-1	49	11	400	4	78	120	88
275011	11884	3	14700	7400	20	13	-1	64	15	520	3	75	70	5600
275011	11885	3	15800	8700	10	-10	-1	48	10	160	3	92	-50	84
275011	11886	3	16800	8800	10	-10	-1	58	10	190	2	110	-50	-40
275011	11887	3	15700	8800	5	-10	-1	35	7	120	2	90	-50	88
275011	11888	3	14300	6700	15	13	-1	46	12	390	5	150	70	68
275011	11889	3	14100	6800	9	-10	-1	43	10	160	3	180	60	92
275011	11890	3	16400	8800	9	10	-1	52	10	200	3	170	80	94
275011	11891	3	16600	9200	6	-10	-1	31	7	130	3	170	50	-40
275011	11892	3	16600	9100	12	10	-1	65	13	260	3	180	70	-40
275011	11893	3	16700	9000	13	11	-1	58	16	240	3	140	50	104
275011	11894	3	17100	9300	14	11	-1	76	16	340	3	130	-50	88
275011	11895	3	17200	9400	14	12	-1	72	16	310	3	120	70	-40
275011	11896	3	17400	9600	10	10	-1	49	14	140	2	92	-50	40
275011	11897	3	17500	9500	14	11	-1	76	16	300	-1	170	55	-40
275011	11898	1	11700	2800	14	-10	-1	29	2740	250	3	100	150	64
275011	11899	1	11800	2500	13	-10	-1	49	1070	700	-1	55	130	68
275011	11900	1	11800	2500	14	-10	-1	55	1250	1040	3	69	150	68
28501V	11901	3	5500	13100	15	10	-1	35	12	360	4	140	140	-40
28501V	11902	3	5100	13100	16	10	-1	45	12	400	5	170	160	-40
28501V	11903	3	4900	13100	16	10	-1	39	11	300	5	130	160	-40
28501V	11904	3	5100	13500	6	10	-1	20	5	200	3	130	60	-40
28501V	11905	3	4800	13400	11	-10	-1	29	8	160	4	110	160	-40
28501V	11906	3	3000	10900	10	11	-1	14	4	170	5	150	200	-40
28501V	11907	3	3500	11600	9	-10	-1	25	7	180	1	100	110	-40
28501V	11908	3	3600	11700	4	-10	-1	13	3	290	5	85	55	-40
28501V	11909	3	3100	12300	5	-10	-1	16	4	320	4	100	50	110
28501V	11910	3	3200	12400	8	10	-1	27	8	180	5	120	-50	-40
28501V	11911	3	1700	13500	5	10	-1	12	3	210	5	110	50	-40
28501V	11912	3	1200	12800	4	-10	-1	9	3	140	3	85	-50	-40

Lithology (L) Codes are :

0-GRANITE      1-U/MAFICS      2-LIMESTONE      3-BEDIMENTS      4-PER.PHYLLITE  
 5-SCHISTS

MINUS figure indicate BELOW DETECTION and 0 NOT ANALYZED.

Time taken (Minutes) : 41

File Name : DATAPALWAN  
 RETRIEVED File Number : 38

DATE : 25JUNE86

*B.No.	L	E	N	Cu	Pb	Ag	Zn	Ni	Mn	As	Bi	Sb	Hg
2850IV 11913	3	5300	12200	12	13	-1	23	5	360	3	130	55	84
2850IV 11914	3	5600	12100	16	15	-1	39	9	300	5	200	180	48
2850IV 11815	3	5500	11900	14	12	-1	26	7	250	5	130	100	52
2850IV 11916	3	5800	11800	13	10	-1	28	7	210	6	140	60	-40
2850IV 11917	3	5000	12900	10	-10	-1	26	7	230	4	100	60	-40
2850IV 11918	3	4400	13000	5	-10	-1	26	8	380	2	92	-50	-40
2850IV 11919	3	4800	14400	25	15	-1	49	12	640	5	180	220	-40
2850IV 11920	3	4800	14400	25	15	-1	44	12	810	5	150	160	-40
2850IV 11921	3	4900	14400	10	12	-1	19	7	330	5	110	220	-40
2850IV 11922	3	3800	13600	7	-10	-1	21	6	150	3	130	110	-40
2850IV 11923	3	3700	13500	8	-10	-1	29	7	280	2	92	70	-40
2750I 11924	3	21100	13400	17	11	-1	41	12	470	5	170	350	82
2750I 11925	3	24100	12800	13	-10	-1	63	12	650	11	-50	140	40
2750I 11926	3	25200	13100	6	-10	-1	33	10	110	4	-50	220	-40
2750I 11927	3	25100	13000	11	-10	-1	39	10	440	6	60	240	-40
2750I 11928	3	24900	12600	14	-10	-1	42	12	400	4	90	190	-40
2750I 11929	3	25000	12600	6	-10	-1	19	5	150	5	90	280	-40
2850IV 11930	3	100	16500	-2	-10	-1	14	3	30	3	-50	-50	-40
2850IV 11931	3	1300	12700	6	14	-1	12	4	280	6	110	200	-40
2850IV 11932	3	1000	12300	6	16	-1	12	3	340	4	100	100	-40
2850IV 11933	3	800	12200	4	13	-1	14	2	180	7	130	330	94
2850IV 11934	3	700	12300	5	-10	-1	21	7	190	4	92	180	72
2850IV 11935	3	400	12000	4	11	-1	9	2	120	7	120	280	44
2850IV 11936	3	500	11900	-2	-10	-1	14	3	30	2	-50	-50	-40
2850IV 11937	3	600	14100	7	-10	-1	23	6	150	4	100	110	-40
2850IV 11938	3	2000	15600	9	13	-1	18	4	280	5	140	330	-40
2850IV 11939	3	2100	12300	9	12	-1	18	4	220	4	150	250	-40
2850IV 11940	3	2100	12300	3	-10	-1	14	3	110	2	74	160	-40
2850IV 11941	3	3900	14200	4	-10	-1	16	4	140	2	67	320	72
2850IV 11942	3	3500	14900	20	21	-1	37	11	480	6	210	120	-40
2850IV 11943	3	5700	18000	20	21	-1	35	9	440	6	240	120	-40
2850IV 11944	3	4500	17700	8	13	-1	35	5	150	1	160	-50	-40
2850IV 11945	3	3800	17400	13	12	-1	25	6	260	4	180	120	48
2850III 119465		20300	15700	9	10	-1	23	9	220	6	140	140	-40

Lithology (L) Codes are :

0-GRANITE      1-U/MAFICS      2-LIMESTONE      3-BEDIMENTS      4-PER.PHYLLITE  
 5-SCHIST

MINUS figure indicate BELOW DETECTION and 0 NOT ANALYZED.

Time taken (Minutes) : 1

File Name : DAT2PALWAN  
 RETRIEVED File Number : 1

DATE : 3 July 86

#B.No.	L	E	N	Cu	Ag	Zn	Ni	Mn	As	Sb	Hg		
√2749IV.0405	0	18100	11500	44	-1	66	2500	1800	-1	-50	110	0	0
2749IV.0406	0	18100	11500	>D 15	-1	58	2930	1260	-1	-50	74	0	0
√2749IV.0407	0	17300	11500	36	-1	54	2600	1580	-1	-50	47	0	0
√2749IV.0408	0	17300	11400	46	-1	75	480	3300	1	-50	46	0	0
√2749IV.0409	0	17000	11700	17	-1	48	1510	1370	-1	-50	50	0	0
√2749IV.0410	0	16100	11800	15	-1	75	5000	2800	-1	-50	83	0	0
√2749IV.0411	0	16200	11900	22	-1	68	5000	2400	-1	-50	45	0	0
√2749IV.0412	3	18000	10500	22	-1	37	500	770	1	-50	-40	0	0
√2749IV.0413	4	17900	10600	50	-1	71	300	2000	2	-50	52	0	0
√2749IV.0414	4	17300	10800	64	-1	85	3700	1900	1	-50	78	0	0
√2749IV.0415	0	17100	11700	112	-1	93	3830	2370	-1	-50	52	0	0
√2749IV.0416	0	17200	12300	69	-1	156	7000	3500	-1	-50	120	0	0
√2749IV.0417	0	17100	12400	89	-1	46	1280	1210	-1	-50	40	0	0
√2749IV.0418	0	17000	12600	100	-1	59	1450	2250	-1	-50	-40	0	0
√2749IV.0419	0	17100	12600	99	-1	48	1000	1400	-1	-50	40	0	0
√2749IV.0420	0	17100	12600	>D 102	-1	45	950	1370	-1	-50	-40	0	0
√2749IV.0421	0	17200	13100	156	-1	51	810	1560	1	50	64	0	0
√2749IV.0422	0	17300	13100	97	-1	49	1200	1100	-1	50	110	0	0
√2749IV.0423	2	18000	10200	55	-1	76	400	1800	2	220	120	0	0
√2749IV.0424	3	18000	10300	50	-1	67	9500	1730	1	50	240	0	0
√2749IV.0425	2	17300	10800	57	-1	80	360	1550	2	110	120	0	0
√2749IV.0426	4	18300	11100	37	-1	66	500	800	1	-50	51	0	0
√2749IV.0427	5	18200	11000	42	-1	62	2000	1700	1	-50	69	0	0
√2749IV.0428	2	19000	10200	61	-1	61	720	1300	1	-50	360	0	0
√2749IV.0429	2	19900	9900	40	-1	75	470	910	1	50	40	0	0
√2749IV.0430	2	20800	9500	62	-1	74	200	1360	2	300	22300	0	0
√2749IV.0431	2	20700	9700	33	-1	53	450	710	1	140	120	0	0
√2749IV.0432	2	20100	8900	57	-1	68	220	990	2	180	2500	0	0
√2749IV.0433	2	18500	8700	80	-1	95	60	1360	1	50	340	0	0
√2749IV.0434	2	19200	8600	70	-1	86	70	1170	1	320	480	0	0
√2749IV.0435	2	18800	9400	71	-1	92	60	1470	1	-50	260	0	0
√2749IV.0436	4	20700	10800	30	-1	56	940	1140	-1	-50	46	0	0
√2749IV.0437	2	18500	8500	83	-1	118	60	1620	1	220	14500	0	0
√2749IV.0438	0	20800	10800	19	-1	71	5000	1590	-1	-50	130	0	0
√2749IV.0439	0	20700	11600	17	-1	72	5000	1570	-1	-50	100	0	0
√2749IV.0440	0	20700	11600	>D 16	-1	52	2860	1500	1	-50	-40	0	0
√2749IV.0441	0	20000	12300	37	-1	119	5000	1800	1	-50	160	0	0
2750III.0442	0	-58700	-8900	24	-1	49	1240	850	2	-50	180	0	0
√2749IV.0443	0	19500	11400	42	-1	66	570	2000	1	-50	170	0	0
√2749IV.0444	0	14400	10700	37	-1	81	5000	2500	1	-50	57	0	0
√2749IV.0445	0	15300	12400	81	-1	87	6000	3000	-1	-50	80	0	0
√2749IV.0446	0	15200	10900	16	-1	62	5600	6600	-1	-50	48	0	0
√2749IV.0447	0	15400	11000	12	-1	61	3500	1600	-1	-50	81	0	0
√2749IV.0448	0	15600	11900	25	-1	70	6000	2800	-1	-50	68	0	0
√2749IV.0449	0	14600	10300	16	-1	69	5500	2130	-1	-50	99	0	0
√2749IV.0450	0	14500	10300	25	-1	81	5000	2500	-1	-50	65	0	0
√2749IV.0451	0	15500	13000	47	-1	55	2000	1250	-1	-50	46	0	0
√2749IV.0452	0	15700	13700	24	-1	68	2300	1490	-1	-50	52	0	0
√2749IV.0453	0	16600	14900	46	-1	35	860	680	-1	-50	150	0	0
√2749IV.0454	0	17800	15100	88	-1	48	990	1370	-1	-50	52	0	0

Lithology (L) Codes :

0-HARZBURGITE 1-SV GABBRO 2-MP BASALT 3-T SILTSTONE 4-S S MINE FM.  
 5-METAMORPHICS

MINUS figure indicate BELOW DETECTION and 0 NOT ANALYZED.

Time taken (Minutes) : 2

File Name : DAT2PALWAN  
 RETRIEVED File Number : 2

DATE : 3 july 86

*B.No.	L	E	N	Cu	Ag	Zn	Ni	Mn	As	Sb	Hg		
√27491V-0455	0	17800	15000	36	-1	58	2300	1570	-1	-50	50	0	0
√27491V-0456	0	17400	17000	74	-1	38	840	1050	-1	-50	-40	0	0
√2750111-0457	0	20600	1900	10	-1	78	3500	2000	-1	-50	-40	0	0
√27491V-0458	0	16300	18300	20	-1	63	1700	2000	-1	-50	40	0	0
√2750111-0459	0	20400	1800	5	-1	51	1200	1060	-1	-50	-40	0	0
√2750111-0460	0	20400	1800	5	-1	50	1100	970	-1	-50	-40	0	0
√27491V-0461	4	22700	2100	47	-1	59	300	2220	1	2400	27700	0	0
√27491V-0462	2	16900	7500	59	-1	79	800	1650	1	380	660	0	0
√2750111-0463	0	20600	2200	4	-1	56	1800	690	-1	-50	40	0	0
√27491V-0464	2	17000	7400	28	-1	43	760	1430	2	300	2500	0	0
√27491V-0465	5	22000	2700	34	-1	45	400	680	1	200	690	0	0
√27491V-0466	4	21900	3000	26	-1	36	300	770	1	70	490	0	0
√27491V-0467	3	21800	2900	59	-1	74	220	2900	2	2820	21300	0	0
√27491V-0468	2	21700	2700	48	-1	81	100	920	2	2920	11100	0	0
√27491V-0469	2	21700	3000	59	-1	86	100	1140	1	1700	8200	0	0
√27491V-0470	3	23300	900	36	-1	47	710	800	1	710	66500	0	0
√27491V-0471	4	23400	1000	24	-1	42	640	1280	1	200	45000	0	0
√27491V-0472	4	23600	1700	20	-1	47	1390	1200	1	-50	3200	0	0
√27491V-0473	4	21500	3600	61	-1	89	300	1030	1	220	1500	0	0
√27491V-0474	5	21600	3700	34	-1	54	400	790	1	90	450	0	0
√27491V-0475	4	23700	1700	36	-1	54	1080	720	1	320	670	0	0
√27491V-0476	3	23400	900	38	-1	58	570	1310	1	1240	84000	0	0
√27491V-0477	5	21000	3800	35	-1	53	450	760	1	110	170	0	0
√27491V-0478	3	20600	4300	33	-1	47	380	1050	1	180	180	0	0
√27491V-0479	2	20500	4200	71	-1	107	120	850	2	220	280	0	0
√27491V-0480	2	20500	4200	67	-1	101	100	770	1	240	220	0	0
√27491V-0481	2	19800	4100	63	-1	89	160	1240	1	70	280	0	0
√27491V-0482	2	19600	3700	74	-1	104	100	1000	-1	-50	340	0	0
√27491V-0483	2	19500	3700	65	-1	111	130	850	1	220	270	0	0
√27491V-0484	5	19500	5700	56	-1	63	540	800	-1	-50	-40	0	0
√27491V-0485	0	19900	6900	52	-1	46	300	1350	1	340	9800	0	0
√27491V-0486	5	19400	5700	56	-1	72	300	1150	2	280	590	0	0
√27491V-0487	1	22700	5700	46	-1	76	1000	1100	-1	-50	120	0	0
√27491V-0488	0	20000	7500	32	-1	43	360	650	1	320	13600	0	0
√27491V-0489	1	20700	8300	27	-1	38	170	600	-1	110	83	0	0
√27491V-0490	1	21300	7000	35	-1	45	150	810	-1	70	110	0	0
√27491V-0491	1	21300	6300	40	-1	35	100	1500	1	70	100	0	0
√27491V-0492	1	21400	6400	27	-1	40	200	750	-1	110	59	0	0
√27491V-0493	1	21300	5800	54	-1	46	30	770	1	240	95	0	0
√27491V-0494	0	22200	5500	25	-1	79	2200	1340	-1	-50	180	0	0
√27491V-0495	0	22300	5400	52	-1	71	880	1070	-1	70	3200	0	0
√27491V-0496	0	25100	1700	29	-1	52	860	1290	2	90	4800	0	0
√27491V-0497	0	25100	2700	21	-1	50	700	1110	-1	-50	1900	0	0
√27491V-0498	5	19800	5400	48	-1	61	540	1490	1	90	1400	0	0
√27491V-0499	4	19700	5400	47	-1	88	150	1150	2	480	2200	0	0
√27491V-0500	4	19700	5400	47	-1	87	270	1220	1	500	3200	0	0
√27491V-0890	1	22200	9900	34	-1	71	2670	600	1	140	45	0	0
√27491V-0891	1	22100	10700	104	-1	64	9300	640	2	180	150	0	0
√27491V-0892	0	22200	11400	25	-1	115	6000	3200	1	50	110	0	0
√27491V-0893	0	22400	10700	48	-1	86	6000	1180	1	90	69	0	0

Lithology (L) Codes are :  
 0-HARZBURGITE 1-SV GABBRO 2-MP BASALT 3-T SILTSTONE 4-S S MINE FM.  
 5-METAMORPHICS  
 MINUS figure indicate BELOW DETECTION and 0 NOT ANALYZED.  
 Time taken (Minutes) : 3



File Name : DAI2PALWAN  
 RETRIEVED File Number : 3

DATE : 3 July 66

*S.No.	L	E	N	Cu	Ag	Zn	Ni	Mn	As	Sb	Hg		
√27491V-0894	0	22300	11700	36	-1	86	5000	1330	-1	-50	80	0	0
√27491V-0895	0	22600	12800	13	-1	65	4500	1790	-1	-50	110	0	0
√27491V-0896	0	22300	12300	25	-1	92	9900	2890	-1	-50	130	0	0
√27491V-0897	0	22100	13000	21	-1	101	8000	1470	-1	-50	140	0	0
√27491V-0898	0	22000	12700	33	-1	121	7800	1600	-1	-50	150	0	0
√27491V-0899	0	22200	13600	14	-1	70	4800	1650	-1	-50	140	0	0
√27491V-0900	0	22200	13600	>D 13	-1	64	3700	1900	-1	-50	120	0	0
√27491V-03568	0	22000	13700	21	-1	96	7900	1900	-1	-50	130	0	0
√27491V-03569	0	22200	14400	15	-1	71	7900	2150	-1	-50	230	0	0
√27491V-03570	0	22000	15000	36	-1	2201	1400	4190	1	-50	230	0	0
√27491V-03571	0	21800	15100	26	-1	127	8700	2210	1	-50	150	0	0
√27491V-03572	0	21800	15700	25	-1	127	8300	2110	-1	-50	160	0	0
√27491V-03573	0	21400	12700	29	-1	100	8200	2740	-1	-50	130	0	0
√27491V-03574	0	20700	13000	35	-1	125	7400	1610	-1	-50	100	0	0
√27491V-03575	0	21400	13200	36	-1	134	8200	1790	-1	-50	100	0	0
√27491V-03576	0	20900	13500	34	-1	211	9100	4200	1	-50	150	0	0
√27491V-03577	0	20600	13600	36	-1	120	5000	1800	-1	-50	91	0	0
√27491V-03578	0	20500	13400	30	-1	96	8600	1550	-1	-50	230	0	0
√27491V-03579	0	19500	13400	26	-1	33	4900	2900	1	-50	210	0	0
√27491V-03580	0	19500	13400	>D 26	-1	71	4700	1780	-1	-50	170	0	0
√27491V-03581	0	21500	15700	27	-1	129	8500	2600	1	-50	140	0	0
√27491V-03582	0	20900	14200	38	-1	178	7700	2500	1	-50	93	0	0
√27491V-03583	0	20400	14300	37	-1	165	8100	2930	1	-50	170	0	0
√27491V-03584	0	20400	14400	42	-1	143	7400	2180	1	-50	120	0	0
√27491V-03585	0	20300	15000	34	-1	145	8000	2250	1	-50	110	0	0
√27491V-03586	0	20400	14900	7	-1	56	2500	860	-1	-50	46	0	0
√27491V-03587	0	20400	15200	32	-1	180	7400	3800	1	-50	120	0	0
√27491V-03588	0	20800	15800	34	-1	176	6500	4700	1	-50	120	0	0
√27491V-03589	0	20300	15400	34	-1	194	5600	3100	2	-50	120	0	0
√27491V-03590	0	20100	15400	22	-1	153	9500	2310	1	-50	150	0	0
√27491V-03591	0	19800	15600	45	-1	149	8000	1570	1	-50	110	0	0
√27491V-03592	0	19700	15500	78	-1	116	5500	2280	-1	-50	110	0	0
√27491V-03593	0	20000	16300	24	-1	192	6000	3290	1	-50	150	0	0
√27491V-03594	0	19600	16300	33	-1	107	5000	1490	1	-50	77	0	0
√27491V-03595	0	19600	16800	22	-1	139	5800	1700	1	-50	80	0	0
√27491V-03596	0	19500	16800	34	-1	113	4400	1770	1	-50	69	0	0
√27491V-03597	0	19300	17100	156	-1	169	3600	1900	1	-50	110	0	0
√27491V-03598	0	19500	17200	23	-1	102	5200	1510	-1	-50	74	0	0
√27491V-03599	0	18800	17300	240	-1	176	3600	2150	1	-50	110	0	0
√27491V-03600	0	18800	17300	>D 160	-1	250	4200	4500	2	-50	66	0	0
√27491V-03778	0	19200	17500	140	-1	270	8500	5020	1	-50	110	0	0
√27491V-03779	0	18800	17500	>D 196	-1	157	3000	1240	1	-50	66	0	0
√27491V-03780	0	18800	17500	210	-1	153	3100	1750	1	-50	96	0	0
√27491V-03781	0	18500	18100	198	-1	176	3400	1530	1	-50	90	0	0
√27491V-03782	0	19100	15300	9	-1	87	7600	780	-1	-50	45	0	0
√27491V-03783	0	18700	15200	124	-1	83	2800	2000	-1	-50	140	0	0
√27491V-03784	0	19800	17500	30	-1	152	9100	2900	-1	-50	100	0	0
√27491V-03785	0	19800	17600	37	-1	128	4600	1200	-1	-50	70	0	0
√27491V-03786	0	19900	17900	15	-1	82	5000	1490	-1	-50	130	0	0
√27491V-03787	0	19800	18000	28	-1	128	5400	1850	-1	-50	94	0	0

Lithology (L) Codes are :  
 0-HARZBURGITE 1-SV GABBRO 2-MP BASALT 3-T SILTSTONE 4-S S MINE FM.  
 5-METAMORPHICS

MINUS figure indicate BELOW DETECTION and 0 NOT ANALYZED.

Time taken (Minutes) : 4

File Name : DAI2PALMAN  
 RETRIEVED File Number : 4

DATE : 3 July 86.

*S.No.	L	E	N	Cu	Ag	Zn	Ni	Mn	As	Sb	Hg		
27491V-03788	0	19800	18900	39	-1	129	5500	1650	-1	-50	110	0	0
27491V-03789	0	18800	15100	82	-1	98	3700	2100	-1	-50	105	0	0
27491V-03790	0	18600	14500	70	-1	124	5000	2400	-1	-50	120	0	0
27491V-03791	0	20300	17000	25	-1	174	5500	2300	1	-50	120	0	0
27491V-03792	0	20300	17400	18	-1	116	5400	1480	-1	-50	99	0	0
27491V-03793	0	21200	17200	25	-1	168	7200	3900	-1	-50	95	0	0
27491V-03794	0	21800	17100	26	-1	164	5700	1190	-1	-50	87	0	0
27491V-03795	1	23400	10400	79	-1	36	36	370	2	-50	65	0	0
27491V-03796	1	23700	10600	120	-1	49	120	900	1	-50	82	0	0
27491V-03797	1	23600	11600	149	-1	57	140	700	4	-50	91	0	0
27491V-03798	1	24600	11300	61	-1	38	70	660	1	-50	69	0	0
27491V-03799	1	24300	11800	98	-1	52	80	1020	2	-50	87	0	0
27491V-03800	1	24300	11800	79	-1	50	80	1220	1	-50	79	0	0
27491V-04001	1	24100	11700	163	-1	49	210	510	-1	-50	43	0	0
27491V-04002	1	23900	12200	290	-1	65	510	740	1	-50	45	0	0
27491V-04003	1	23700	12600	125	-1	59	2300	970	-1	-50	96	0	0
27491V-04004	1	23800	12600	630	-1	50	70	1300	2	-50	78	0	0
27491V-04005	0	26700	13800	10	-1	63	4600	2190	-1	-50	58	0	0
27491V-04006	0	25800	14100	13	-1	69	5600	2040	-1	-50	71	0	0
27491V-04007	0	25500	14300	10	-1	54	3700	1410	-1	-50	58	0	0
27491V-04008	0	25500	14500	11	-1	53	4600	1600	-1	-50	80	0	0
27491V-04009	0	25700	14400	9	-1	52	3900	2320	-1	-50	81	0	0
27491V-04351	0	24800	14800	12	-1	75	4800	1090	-1	-50	99	0	0
27491V-04352	0	25000	14900	11	-1	60	5000	1500	-1	-50	77	0	0
27491V-04353	0	24800	15200	12	-1	58	4100	1130	-1	-50	44	0	0
27491V-04354	0	24900	15600	10	-1	62	5300	1900	-1	-50	97	0	0
27491V-04355	0	24700	15500	15	-1	82	7800	1900	-1	-50	79	0	0
27491V-04356	0	24300	15800	14	-1	76	5300	3300	4	-50	150	0	0
27491V-04357	0	24400	15900	13	-1	69	5300	1160	1	-50	81	0	0
27491V-04358	0	24300	16200	17	-1	84	5000	1580	-1	-50	120	0	0
27491V-04359	0	24400	16300	15	-1	78	8100	1610	-1	-50	120	0	0
27491V-04360	0	24400	16300	16	-1	85	8700	1770	-1	-50	150	0	0
27491V-04361	0	24500	16300	14	-1	92	11000	2170	-1	-50	140	0	0
27491V-04362	0	24300	16700	18	-1	103	9800	2160	-1	-50	150	0	0
27491V-04363	0	24600	16900	13	-1	81	8600	1600	-1	-50	170	0	0
27491V-04364	0	24500	17000	16	-1	77	6100	1580	-1	-50	150	0	0
27491V-04365	0	24100	17600	13	-1	57	4400	980	-1	-50	82	0	0
27491V-04366	0	23800	17400	18	-1	83	5500	1840	-1	-50	160	0	0
27491V-04367	0	23900	17500	16	-1	85	5600	1500	-1	-50	140	0	0
27491V-04368	0	24600	14700	14	-1	80	6300	2680	-1	-50	110	0	0
27491V-04369	0	26100	15400	14	-1	70	6200	2400	-1	-50	180	0	0
27491V-04370	0	25900	15800	11	-1	74	8600	1700	-1	-50	120	0	0
27491V-04371	0	23400	14200	17	-1	103	6900	2040	-1	-50	95	0	0
27491V-04372	0	24600	13300	12	-1	59	4500	1380	-1	-50	110	0	0
27491V-04373	0	24500	13300	14	-1	83	5600	1360	-1	-50	79	0	0
27491V-04374	0	23500	13400	14	-1	87	7700	1600	-1	-50	120	0	0
27491V-04375	0	23500	13400	10	-1	66	4400	1540	-1	-50	86	0	0
27491V-04376	0	23400	13500	19	-1	112	8000	1400	-1	-50	81	0	0
27491V-04377	0	25700	4400	8	-1	55	3500	2160	-1	-50	1090	0	0
27491V-04378	1	25600	5000	28	-1	54	1200	1100	-1	-50	220	0	0

Lithology (L) Codes are :  
 0-HARZBURGITE 1-BV GABBRO 2-MP BASALT 3-T SILTSTONE 4-S S MINE FM.  
 5-METAMORPHICS  
 MINUS figure indicate BELOW DETECTION and 0 NOT ANALYZED.  
 Time taken (Minutes) : 6

File Name : DAT2PALWAN  
 RETRIEVED File Number : 5

DATE : 3 July 86

*S.No.	L	E	N	Cu	Ag	Zn	Ni	Mn	As	Sb	Hg		
√2749IV.04379	0	25800	5400	4	-1	44	1700	1050	-1	-50	146	0	0
√2749IV.04380	0	25800	5400	3	-1	33	1000	920	-1	-50	105	0	0
√2750III.04381	1	26600	2400	21	-1	79	2400	2040	-1	-50	81	0	0
√2750III.04382	1	26000	2100	13	-1	56	2600	870	-1	-50	81	0	0
√2750III.04383	0	26100	2500	15	-1	58	2800	1180	-1	-50	54	0	0
√2750III.04384	0	25800	2600	21	-1	74	3500	1000	-1	-50	51	0	0
√2750III.04385	0	25700	2400	13	-1	62	3300	1200	-1	-50	82	0	0
√2750III.04386	0	25300	2400	29	-1	53	2500	1900	-1	-50	179	0	0
√2750III.04387	0	25100	2500	21	-1	83	4400	2160	-1	-50	49	0	0
√2750III.04388	0	24700	2700	17	-1	56	2500	1530	-1	-50	56	0	0
√2750III.04389	0	24400	2700	19	-1	68	3700	1400	-1	-50	120	0	0
√2750III.04390	0	24400	2600	15	-1	66	2800	1180	-1	-50	77	0	0
√2750III.04391	0	24200	2700	16	-1	79	4800	1430	-1	-50	70	0	0
√2750III.04392	0	24000	2800	19	-1	66	3400	1100	-1	-50	91	0	0
√2750III.04393	0	26000	2300	12	-1	51	3000	1630	-1	-50	40	0	0
√2750III.04394	0	25300	1700	15	-1	56	3600	1770	-1	-50	73	0	0
√2750III.04395	0	25300	1600	13	-1	49	3100	1690	-1	-50	65	0	0
√2750III.04396	0	24800	1500	12	-1	48	2100	1120	-1	-50	105	0	0
√2750III.04397	0	24400	1700	10	-1	49	3700	1300	-1	-50	79	0	0
√2750III.04398	0	24000	1700	9	-1	49	3400	1340	-1	-50	67	0	0
√2750III.04399	0	23900	1300	14	-1	60	3900	1560	-1	-50	94	0	0
√2750III.04400	0	23900	1300	12	-1	54	4000	1560	-1	-50	71	0	0
√2750III.04401	0	24100	1300	21	-1	50	1200	470	-1	-50	58	0	0
√2750III.04402	0	24600	1600	13	-1	56	4200	1760	-1	-50	89	0	0
√2750III.04403	0	24300	2900	16	-1	50	1800	1200	-1	-50	88	0	0
√2750III.04404	0	26800	600	10	-1	49	2600	1060	-1	-50	150	0	0
√2750III.04405	0	26300	600	16	-1	70	5200	2520	-1	-50	73	0	0
√2750III.04406	0	25700	700	21	-1	86	5800	3400	-1	-50	120	0	0
√2750III.04407	0	25700	800	14	-1	57	3900	2600	-1	-50	120	0	0
√2750III.04408	0	25200	300	16	-1	68	5000	2900	-1	-50	160	0	0
√2750III.04409	0	25400	800	7	-1	38	2700	1890	-1	-50	70	0	0
√2750III.04410	0	25300	700	15	-1	66	4800	1700	-1	-50	160	0	0
√2749IV.04411	0	24900	9200	5	-1	55	2000	2510	-1	-50	170	0	0
√2749IV.04412	1	24900	9600	50	-1	38	170	1390	-1	-50	100	0	0
√2749IV.04413	0	25700	6000	14	-1	54	2000	2020	-1	-50	240	0	0
√2749IV.04414	0	24800	6100	3	-1	43	1500	2490	-1	-50	210	0	0
√2749IV.04415	0	24800	6200	16	-1	58	1500	1700	-1	-50	240	0	0
√2749IV.04421	0	18200	6800	32	-1	59	600	1270	-1	-50	140	0	0
√2749IV.04422	0	18700	6700	9	-1	59	2800	1400	-1	-50	50	0	0
√2749IV.04423	0	17100	6400	164	-1	53	780	2280	-1	-50	480	0	0
√2749IV.04424	0	17100	6200	34	-1	83	4100	3000	-1	-50	280	0	0
√2749IV.04425	0	17200	6200	44	-1	59	2400	2230	-1	-50	79	0	0
√2749IV.04426	2	17400	8200	55	-1	69	270	2140	-1	-50	270	0	0
√2749IV.04427	2	16900	8600	58	-1	58	80	2700	-1	-50	130	0	0
√2749IV.04428	4	16600	8600	44	-1	56	220	1750	-1	-50	210	0	0
√2749IV.04429	4	16300	6700	62	-1	68	520	1930	-1	-50	200	0	0
√2749IV.04435	2	15800	6800	56	-1	68	660	2110	-1	-50	860	0	0
√2749IV.04436	0	15000	6700	61	-1	78	1100	2100	-1	-50	89	0	0
√2749IV.04437	0	13900	6400	53	-1	64	860	2230	-1	-50	53	0	0
√2749IV.04438	3	14900	6800	56	-1	67	700	2480	-1	-50	310	0	0

Lithology (L) Codes are :  
 0-HARZBURGITE 1-SV GABBRO 2-MP BASALT 3-T SILTSTONE 4-S S MINE FM.  
 5-METAMORPHICS  
 MINUS figure indicate BELOW DETECTION and 0 NOT ANALYZED.  
 Time taken (Minutes) : 7

File Name : DAT2PALWAN  
 RETRIEVED File Number : 6

DATE : 3 July 86

*S.No.	L	E	N	Cu	Ag	Zn	Ni	Mn	As	Sb	Hg		
√27491V.05601	0	24300	4000	10	-1	99	4600	4400	-1	110	220	0	0
√27491V.05602	0	23800	3800	16	-1	48	2500	1700	-1	-50	370	0	0
√27491V.05603	0	23800	3900	20	-1	51	1900	1680	-1	-50	220	0	0
√27491V.05604	0	23200	4000	14	-1	48	2500	1200	-1	-50	370	0	0
√27491V.05605	0	23200	4200	23	-1	45	1100	1140	-1	-50	190	0	0
√27491V.05606	0	22700	4200	18	-1	50	3100	1560	-1	-50	350	0	0
√27491V.05607	0	25900	2700	36	-1	44	550	1230	1	-50	1300	0	0
√27491V.05608	0	24000	3100	42	-1	45	490	1250	1	-50	100	0	0
√27491V.05609	0	19500	7400	35	-1	55	740	1270	1	150	190	0	0
√27491V.05610	0	19000	6600	32	-1	51	900	1720	2	980	26100	0	0
√27491V.05611	0	19300	6600	23	-1	53	2800	1990	1	-50	240	0	0
√27491V.05612	0	18700	6400	13	-1	46	3900	2220	1	-50	320	0	0
√27491V.05613	4	18400	5900	39	-1	60	1100	1610	1	120	490	0	0
√27491V.05614	4	18600	5800	45	-1	58	230	1230	1	-50	88	0	0
√27491V.05615	4	18200	5600	47	-1	64	470	1870	1	-50	170	0	0
√27491V.05616	4	18200	5700	37	-1	56	770	1320	1	260	27600	0	0
√27491V.05617	3	17800	5100	57	-1	59	420	1650	1	100	680	0	0
√27491V.05618	4	17700	5200	41	-1	64	460	1320	1	340	4500	0	0
√27491V.05619	4	17500	5000	26	-1	45	640	1020	1	-50	100	0	0
√27491V.05620	4	17500	5000	32	-1	48	700	730	1	-50	72	0	0
√27491V.05621	4	16900	4600	52	-1	60	340	1570	2	410	320	0	0
√27491V.05622	4	17400	4800	45	-1	66	560	1350	1	330	3200	0	0
√27491V.04445	2	21600	200	63	-1	72	175	1300	-1	1800	99999	0	0
√27491V.04446	2	20900	1800	71	-1	84	65	960	-1	60	260	0	0
√27491V.04447	2	21200	1600	58	-1	75	94	980	1	130	540	0	0
√27491V.04448	2	20400	2300	69	-1	84	64	940	-1	-50	480	0	0
√27491V.04449	2	21000	1800	72	-1	100	147	1220	1	460	680	0	0
√27491V.04450	2	21200	2500	80	-1	102	149	1220	2	690	890	0	0
√27491V.04451	2	20800	400	68	-1	75	63	1140	2	66	84	0	0
√27491V.04452	2	20900	400	37	-1	66	46	840	3	88	140	0	0
√27491V.04453	2	20300	600	19	-1	88	63	1320	2	-50	180	0	0
√27491V.04454	2	19800	1000	67	-1	200	58	1010	1	-50	250	0	0
√27491V.04455	2	19800	1100	80	-1	83	59	1050	1	66	180	0	0
√27491V.04456	2	23400	1300	67	-1	83	52	820	-1	-50	620	0	0
√27491V.04457	2	19500	1400	84	-1	80	57	1090	1	56	270	0	0
√27491V.04458	2	19200	1700	70	-1	81	58	1010	1	-50	270	0	0
√27491V.04459	2	19300	1700	93	-1	90	58	950	1	280	570	0	0
√27491V.04460	2	19300	1700	84	-1	88	54	1010	1	66	130	0	0
√27491V.04461	2	18600	2000	67	-1	72	57	970	-1	-50	240	0	0
√27491V.04462	2	18900	2500	90	-1	93	56	910	-1	110	140	0	0
√27491V.04463	2	18500	2700	64	-1	81	59	920	1	-50	270	0	0
√27491V.04464	2	18600	2700	121	-1	96	60	1360	-1	-50	220	0	0
√27491V.04465	2	18500	2700	158	-1	116	57	1870	1	-50	220	0	0
√27491V.04466	2	18400	3400	75	-1	82	58	1210	1	120	260	0	0
√27491V.04467	0	16900	500	13	-1	51	1650	650	-1	-50	80	0	0
√27491V.04468	0	17100	600	23	-1	64	1830	1140	-1	-50	1200	0	0
√27491V.04469	0	17300	800	10	-1	58	1510	650	-1	-50	96	0	0
√27491V.04470	0	17100	800	12	-1	39	1170	740	-1	-50	-40	0	0
√27491V.04471	0	16800	2300	22	-1	64	1690	1300	-1	-50	74	0	0
√27491V.04472	0	16700	2300	18	-1	56	1570	1170	-1	-50	80	0	0

Lithology (L.) Codes are :

0-HARZBURGITE 1-SV GABBRO 2-MP BASALT 3-T SILSTONE 4-S S MINE FM.  
 5-METAMORPHICS

MINUS figure indicate BELOW DETECTION and 0 NOT ANALYZED.

Time taken (Minutes) : 9

File Name : DAT2FALWAN  
RETRIEVED File Number : 7

DATE : 3 July 86

*S.No.	L	E	N	Cu	Ag	Zn	Ni	Mn	As	Sb	Hg		
√2749IV-04473	0	16800	3000	27	-1	78	1940	1770	-1	-50	96	0	0
√2749IV-04474	0	16800	2700	24	-1	73	1860	1450	-1	-50	180	0	0
√2749IV-04475	0	16700	2700	23	-1	74	1920	1780	-1	-50	540	0	0
√2749IV-04476	0	16300	2700	29	-1	84	1970	1380	-1	-50	4100	0	0

Lithology (L) Codes are :

0-HARZBURGITE 1-SV GABBRO 2-MP BASALT 3-T SILTSTONE 4-S S MINE FM.  
5-METAMORPHICS

MINUS figure indicate BELOW DETECTION and 0 NOT ANALYZED.

Time taken (Minutes) : 9

**Appendix 9-3 Analytical Data of Stream Sediment  
Samples (III) (South-Western Palawan)**



PALAWAN (III) PUERTO AREA AND PALAWAN(IV) NARRA AREA IN THE REPUBLIC OF THE PHILIPPINES



IND.	SAMPL.	IND.	MAP	X	Y	G. CD	Cu(ppm)	Pb(ppm)	Zn(ppm)	Ag(ppm)	Co(ppm)	Ni(ppm)	Mn(ppm)	As(ppm)	Hg(ppb)	Cr(ppm)
1	A	1	27493	14530	9400	QA	17	5	15	0.5	15	170	170	0.70	20	5300
2	A	2	27493	14050	9700	KGA	18	5	19	0.5	18	156	260	0.25	20	5400
3	A	3	27493	13525	11100	KGA	14	5	14	0.5	15	156	200	0.25	20	4200
4	A	4	27493	15325	10425	UC	15	5	25	0.5	140	1570	920	0.25	20	28000
5	B	1	27493	17550	11800	BC	30	5	38	0.5	44	660	410	0.50	20	22000
6	B	2	27493	17150	12670	BC	19	5	31	0.5	45	660	490	0.70	20	32000
7	B	4	27493	15850	13000	BC	17	5	35	0.5	65	960	390	0.25	20	30000
8	B	5	27493	16350	12500	BC	23	5	28	0.5	17	131	440	0.60	20	2800
9	B	6	27493	14750	13350	UC	17	5	37	0.5	57	940	430	0.25	20	33000
10	B	7	27493	14700	13650	UC	21	5	38	0.5	69	1110	560	0.25	20	26000
11	B	8	27493	14100	14300	UC	19	5	37	0.5	53	790	430	0.25	20	32000
12	B	9	27493	17300	10900	QA	33	5	51	0.5	22	50	530	0.25	20	1300
13	B	10	27493	16900	10450	QA	31	5	49	0.5	21	46	510	0.25	20	1200
14	B	11	27493	13650	9400	KGA	40	5	35	0.5	26	64	400	0.25	20	400
15	B	12	27493	13300	9700	KGA	56	5	36	0.5	29	79	290	0.25	20	270
16	B	13	27493	13050	10350	KGA	41	5	37	0.5	28	70	390	0.25	20	370
17	B	14	27493	12400	10600	KGA	44	5	33	0.5	30	80	400	0.25	20	370
18	B	15	27493	11800	10600	KGA	42	5	42	0.5	30	80	240	0.25	20	380
19	B	16	27493	11300	11000	KGA	49	5	26	0.5	24	64	410	0.25	20	310
20	B	17	27493	10350	11450	KGA	54	5	41	0.5	30	93	480	0.25	20	350
21	B	18	27493	10500	11750	KGA	51	5	27	0.5	25	72	410	0.25	20	350
22	B	19	27493	10800	3850	QA	36	5	33	0.5	29	114	440	0.25	20	2400
23	B	20	27493	9950	3600	QA	28	5	39	0.5	30	103	370	0.25	20	6200
24	B	21	27493	9250	3500	QA	37	5	35	0.5	28	109	410	0.25	20	4000
25	B	22	27493	8400	3600	KGA	44	5	38	0.5	31	130	430	0.25	20	4100
26	B	23	27493	7350	3700	KGA	39	5	36	0.5	31	120	420	0.25	20	4000
27	B	24	27493	7350	4300	KGA	36	5	31	0.5	26	109	380	0.25	20	1900
28	B	25	27493	11850	3800	QA	34	5	33	0.5	35	300	500	0.25	20	8700
29	B	26	27493	12750	3700	QA	35	5	31	0.5	29	270	360	0.25	20	9000
30	B	27	27493	12850	3500	QA	15	5	44	0.5	30	179	320	0.25	20	32000
31	B	28	27493	13400	3500	QA	26	5	29	0.5	31	240	420	0.25	20	5100
32	B	29	27493	13900	4000	QA	20	5	30	0.5	29	220	250	0.25	20	10000
33	B	30	27493	14300	4600	QA	25	5	29	0.5	29	250	300	0.25	20	10000
34	B	31	27493	14650	4900	QA	23	5	34	0.5	31	230	360	0.25	20	11000
35	B	32	26492	22050	5750	QA	37	5	46	0.5	110	1140	1180	0.25	20	16000
36	B	33	26492	22400	4250	KGA	36	5	54	0.5	98	1240	960	0.25	20	20000
37	B	34	26492	22700	4500	KGA	40	5	47	0.5	101	1220	1040	0.25	20	15000
38	B	35	26492	23700	4300	UC	31	5	36	0.5	81	850	920	0.25	20	13000
39	B	36	26492	23800	3950	UC	29	5	45	0.5	68	860	700	0.25	20	13000
40	B	37	26492	25000	3600	UC	38	5	54	0.5	80	770	840	0.25	20	34000
41	B	38	26492	24750	3350	KGA	38	5	64	0.5	95	950	980	0.25	20	38000
42	B	39	26492	24550	4100	KGA	24	5	70	0.5	106	1300	970	0.25	20	60000
43	B	40	26492	24300	3500	KGA	29	5	38	0.5	71	1100	700	0.25	20	14000
44	B	41	26492	20700	5750	QA	28	5	31	0.5	57	1020	620	0.25	20	18000
45	B	42	26492	21500	4500	KGA	22	5	26	0.5	44	790	440	0.25	20	31000
46	B	43	26492	21800	3450	KGA	21	5	25	0.5	41	780	420	0.25	20	36000
47	B	44	26492	21250	4300	QA	24	5	27	0.5	49	870	510	0.25	20	27000
48	B	45	26492	21050	3200	KGA	25	5	29	0.5	54	870	570	0.25	20	26000
49	B	46	26492	21500	4900	KGA	30	5	61	0.5	62	970	830	0.25	43	19000
50	B	47	26492	22200	2550	KGA	27	5	30	0.5	54	780	410	0.25	20	19000

51	B 48	26492	22700	1700	KGA	22	5	34	0.5	66	780	300	0.25	20	33000
52	B 49	26492	22900	2000	KGA	25	5	29	0.5	48	760	510	0.25	20	36000
53	B 50	26492	23600	1200	KGA	25	5	28	0.5	43	730	430	0.25	20	43000
54	B 51	26492	23700	400	KGA	21	5	35	0.5	55	760	570	0.25	20	32000
55	B 52	26481	27350	17850	KGA	26	5	40	0.5	88	890	570	0.25	20	21000
56	B 53	27493	14350	1800	KGA	18	5	35	0.5	24	87	460	0.25	20	2800
57	B 54	27493	13950	950	KGA	8	5	28	0.5	17	42	410	0.25	20	1700
58	B 55	27484	14000	18050	KGA	9	5	31	0.5	22	49	690	0.25	20	1100
59	B 56	27484	14800	17400	KGA	8	5	16	0.5	16	18	250	0.25	20	1100
60	B 57	27493	14350	1050	KGA	10	5	27	0.5	18	22	280	0.25	20	700
61	B 58	27493	15350	750	KGA	9	5	31	0.5	21	37	490	0.25	20	1000
62	B 59	27493	16100	900	KGA	8	5	30	0.5	18	37	490	0.25	20	1000
63	B 60	27484	19450	18100	KGA	25	5	20	0.5	20	43	310	0.25	20	300
64	B 61	27484	18900	18100	KGA	30	5	17	0.5	20	47	380	0.25	20	290
65	B 62	27484	18100	17800	KGA	31	5	21	0.5	23	50	400	0.25	20	290
66	B 63	27493	17950	250	KGA	26	5	21	0.5	20	48	330	0.25	20	420
67	B 64	27484	17750	18150	KGA	24	5	19	0.5	19	47	440	0.25	20	500
68	B 65	27493	17200	100	KGA	34	5	13	0.5	18	40	340	0.25	20	220
69	B 66	27484	17250	17800	KGA	34	5	54	0.5	24	54	490	0.25	20	100
70	B 67	27484	16800	17600	KGA	15	5	75	0.5	29	75	300	0.25	20	1800
71	B 68	27484	16500	17650	KGA	27	5	46	0.5	20	46	400	0.25	20	310
72	B 69	27484	18820	17820	KGA	42	5	64	0.5	27	64	500	0.25	20	270
73	B 70	27493	15150	5350	GA	18	5	56	0.5	21	56	310	0.25	20	900
74	B 71	27493	15200	4550	GA	21	5	83	0.5	25	83	450	0.25	20	4600
75	B 72	27493	15100	3700	GA	19	5	63	0.5	22	63	360	0.25	20	1200
76	B 73	27493	15150	3100	GA	19	5	83	0.5	26	83	750	0.25	20	2100
77	B 74	27493	15600	2350	KGA	20	5	78	0.5	25	78	690	0.25	20	1700
78	B 75	27493	14770	3050	GA	17	5	81	0.5	24	81	520	0.25	20	2200
79	B 76	27493	14600	2400	GA	21	5	101	0.5	28	101	570	0.25	80	4300
80	B 77	27493	20500	15350	KB1	31	5	640	0.5	47	640	760	1.20	80	43000
81	B 78	27493	19400	15800	KB1	28	5	590	0.5	45	590	760	0.90	5000	59000
82	B 79	27493	19450	16400	KB1	35	5	650	0.5	52	650	870	1.20	12000	43000
83	B 80	27493	19250	16800	KB1	29	5	550	0.5	52	550	760	0.90	7000	48000
84	B 81	27493	19300	17550	KB1	38	5	650	0.5	43	650	760	1.20	10000	30000
85	B 82	27493	18550	18200	KB1	33	5	570	0.5	53	570	940	1.20	8000	30000
86	B 83	27493	18100	18350	KB1	36	5	630	0.5	47	630	770	1.10	26000	50000
87	B 84	27493	17400	18350	KB1	38	5	490	0.5	50	490	900	0.90	19000	33000
88	B 85	27493	17400	18150	KB1	16	5	200	0.5	45	200	320	0.90	80000	38000
89	C 1	26481	24100	1500	KPG	24	15	197	0.5	17	197	510	3.60	20	3800
90	C 2	26481	24600	1800	KPG	5	8	6	0.5	3	6	120	2.60	73	500
91	C 3	26481	24550	2000	KPG	11	12	15	0.5	7	15	280	3.70	300	50
92	C 4	26481	25000	2400	KPG	5	5	8	0.5	2	8	110	2.30	580	50
93	C 5	26481	24600	2650	KPG	5	5	7	0.5	2	7	180	2.00	300	50
94	C 6	26481	24500	2800	KPG	20	14	27	0.5	7	27	420	4.60	350	50
95	C 7	26481	24300	3300	KPG	18	13	23	0.5	7	23	430	3.60	740	50
96	C 8	26481	24500	3500	KPG	18	16	23	0.5	7	23	460	3.70	670	140
97	C 9	26481	24600	1350	KPG	9	10	12	0.5	8	12	190	2.80	610	120
98	C 10	26481	24600	750	KPG	16	11	140	0.5	13	140	480	2.20	160	50
99	C 11	26481	25100	100	KPG	16	12	23	0.5	9	23	320	1.80	140	2100
100	C 12	26482	22150	18350	KPG	19	19	20	0.5	8	20	370	2.90	82	860

101	C 13	26482	18250	KPG	14	11	48	0.5	9	80	310	3.00	130	1900
102	C 14	26482	24150	KPG	14	10	46	0.5	8	91	280	2.40	130	920
103	C 15	27493	14000	GA	51	5	42	0.5	28	77	530	0.25	20	550
104	C 16	27493	14400	GA	60	5	41	0.5	31	83	610	0.25	20	360
105	C 17	27493	14750	GA	64	5	39	0.5	32	91	630	0.25	20	370
106	C 18	27493	15250	GA	54	5	38	0.5	40	92	760	0.25	20	430
107	C 19	27493	15600	GA	41	5	39	0.5	30	74	530	0.25	20	750
108	C 20	27493	16050	GA	37	5	36	0.5	30	90	540	0.25	20	1600
109	C 21	27493	9550	8300	KGA	77	52	0.5	48	127	910	0.25	20	580
110	C 22	27493	9500	8100	KGA	66	46	0.5	38	113	740	0.25	20	500
111	C 23	27493	9350	8850	KGA	41	61	0.5	38	120	450	0.25	20	950
112	C 24	27493	9900	8150	KGA	67	45	0.5	39	112	730	0.25	20	590
113	C 25	27493	10400	7600	KGA	42	39	0.5	35	106	620	0.25	20	700
114	C 26	27493	10300	7400	KGA	46	44	0.5	35	97	370	0.25	20	750
115	C 27	27493	11000	7450	KGA	48	42	0.5	34	84	520	0.25	20	490
116	C 28	27493	11550	7100	KGA	52	40	0.5	36	86	640	0.25	20	390
117	C 29	27493	11800	6300	GA	67	34	0.5	45	99	950	0.25	20	370
118	C 30	27493	12050	5650	GA	41	38	0.5	35	87	730	0.25	20	720
119	C 31	26492	26300	6400	KGA	39	25	0.5	46	250	900	0.25	20	4000
120	C 32	26492	26250	5600	KGA	35	20	0.5	31	260	490	0.25	20	7400
121	C 33	26492	26200	4800	KGA	37	23	0.5	36	320	620	0.25	20	4500
122	C 34	26492	27200	7000	KGA	13	26	0.5	13	21	300	0.25	20	230
123	C 35	26492	26250	6900	KGA	10	33	0.5	24	57	510	0.25	20	4100
124	C 36	26492	25600	7450	GA	18	64	0.5	31	104	390	0.25	20	7200
125	C 37	26492	26000	6800	KGA	22	52	0.5	33	131	460	0.25	20	5300
126	C 38	27493	1600	10300	KGA	39	63	0.5	34	79	510	0.25	20	860
127	C 39	27493	2150	10500	KGA	36	70	0.5	33	82	500	0.25	20	840
128	C 40	27493	2200	10300	KGA	28	58	0.5	32	80	450	0.25	20	1200
129	C 41	27493	2250	11950	KGA	36	64	0.5	36	66	520	0.25	20	840
130	C 42	27493	2900	11050	KGA	21	65	0.5	35	74	540	0.25	20	1300
131	C 43	27493	2900	12300	KGA	26	42	0.5	27	50	380	0.25	20	700
132	C 44	27493	3800	11600	KGA	25	35	0.5	22	48	360	0.25	20	430
133	C 45	27493	4400	13700	KGA	51	77	0.5	40	105	620	0.25	20	950
134	C 46	27493	4850	13350	KGA	35	90	0.5	35	62	500	0.25	20	700
135	C 47	27493	4500	13200	KGA	77	64	0.5	52	166	880	0.25	20	950
136	C 48	27493	4800	12250	KGA	67	67	0.5	49	153	790	0.25	20	1200
137	C 49	27493	6600	17000	KGA	30	74	0.5	36	65	490	0.25	20	600
138	C 50	27493	7400	16250	KGA	45	71	0.5	34	67	500	0.25	20	450
139	C 51	27493	8200	15450	KGA	52	72	0.5	32	66	430	0.25	20	550
140	C 52	27493	5400	14900	KGA	53	63	0.5	35	69	550	0.25	20	400
141	C 53	27493	6000	14450	KGA	52	60	0.5	32	66	490	0.25	20	500
142	C 54	27493	5850	14300	KGA	34	77	0.5	35	71	410	0.25	20	800
143	C 55	27493	6950	14300	KGA	46	73	0.5	34	67	470	0.25	20	500
144	C 56	27493	7750	14300	KGA	51	63	0.5	34	72	520	0.25	20	400
145	C 57	27493	7650	14150	KGA	50	69	0.5	33	70	510	0.25	20	450
146	C 58	27493	6500	13350	KGA	52	62	0.5	34	70	580	0.25	20	400
147	C 59	27493	4550	1900	KGA	32	41	0.5	34	199	560	0.25	20	8200
148	C 60	27493	4250	1950	KGA	32	40	0.5	33	186	600	0.25	20	11000
149	C 61	27493	4300	2200	KGA	34	47	0.5	40	270	660	0.25	20	4800
150	C 62	27493	3400	2350	KGA	35	42	0.5	35	205	620	0.25	20	10000

151	C 63	27493	2250	2800	KGA	43	5	48	0.5	32	220	570	0.25	20	15000
152	C 64	27493	1900	3150	KGA	41	0.5	44	0.5	37	220	790	0.25	20	5400
153	C 65	27493	1200	2950	KGA	32	0.5	47	0.5	34	210	790	0.25	20	9000
154	C 66	27493	630	2350	KGA	39	0.5	44	0.5	38	220	790	0.25	20	6000
155	C 67	27493	2000	3300	KGA	43	0.5	51	0.5	30	63	540	0.25	20	500
156	C 68	27484	10500	16900	KGA	27	0.5	41	0.5	34	185	450	0.25	20	11000
157	C 69	27484	10250	17050	KGA	22	0.5	36	0.5	49	750	570	0.25	20	62000
158	C 70	27484	10700	16350	KGA	27	0.5	39	0.5	37	220	530	0.25	20	8000
159	C 71	27484	10050	15500	KGA	20	0.5	43	0.5	35	151	430	0.25	20	11000
160	C 72	27484	10050	14800	KGA	22	0.5	43	0.5	30	1270	700	0.25	20	85000
161	C 73	27484	10200	14350	KGA	27	0.5	35	0.5	50	520	450	0.25	20	14000
162	C 74	27484	10050	13500	UC	28	0.5	37	0.5	34	270	520	0.25	20	7000
163	C 75	27484	10250	13350	UC	27	0.5	42	0.5	33	80	630	1.10	20	2600
164	C 76	27484	9350	17150	KGA	30	0.5	34	0.5	65	1040	730	0.25	20	24000
165	C 77	27484	9600	16950	KGA	29	0.5	33	0.5	66	1050	730	0.25	20	20000
166	C 78	27493	19700	350	N2S	30	0.5	27	0.5	23	54	430	0.25	20	400
167	C 79	27493	19300	300	KGA	16	0.5	30	0.5	20	50	290	0.25	20	700
168	C 80	27493	20200	950	N2S	26	0.5	27	0.5	21	48	380	0.25	20	450
169	C 81	27493	20400	1650	N2S	22	0.5	27	0.5	20	47	330	0.25	20	500
170	C 82	27493	20350	1900	N2S	16	0.5	36	0.5	29	72	210	0.25	20	850
171	C 83	27493	19600	2200	GA	16	0.5	36	0.5	30	73	210	0.25	20	970
172	C 84	27493	20600	2050	N2S	16	0.5	32	0.5	22	43	290	0.25	20	700
173	C 85	27493	21350	2500	N2S	16	0.5	36	0.5	23	50	300	0.25	20	900
174	C 86	27493	21650	3250	GA	11	0.5	39	0.5	22	49	290	0.25	20	1300
175	C 87	27493	17200	6900	GA	13	0.5	52	0.5	6	14	250	3.70	82	50
176	C 88	27493	16800	6200	GA	18	0.5	31	0.5	45	141	1520	0.25	20	7300
177	C 89	27493	17000	5400	GA	31	0.5	44	0.5	50	194	1070	0.25	20	8000
178	C 90	27493	16900	4600	GA	29	0.5	43	0.5	57	230	1190	0.25	20	8000
179	C 91	27493	19550	12300	GA	30	0.5	46	0.5	46	490	770	0.25	52	10000
180	C 92	27493	19200	13300	BC	19	0.5	37	0.5	36	520	580	0.25	20	7800
181	C 93	27493	18750	13900	BC	21	0.5	38	0.5	33	510	530	0.25	20	7800
182	C 94	27493	17850	14300	BC	19	0.5	36	0.5	35	560	600	0.25	20	7200
183	C 95	27493	17000	14550	BC	22	0.5	40	0.5	37	560	590	0.25	20	7300
184	C 96	27493	16950	14800	BC	18	0.5	35	0.5	35	530	540	0.25	20	8800
185	C 97	27493	23650	14750	GA	42	0.5	69	0.5	42	220	930	1.00	101000	2100
186	C 98	27493	24000	15200	UC	53	0.5	63	0.5	39	180	960	2.10	510000	6500
187	C 99	27493	23920	15350	UC	21	0.5	37	0.5	38	420	710	0.25	43	14000
188	D 1	27493	12300	8800	KGA	22	0.5	18	0.5	25	36	240	0.25	20	440
189	D 2	27493	14320	6900	GA	24	0.5	24	0.5	23	44	170	0.25	43	550
190	D 3	27493	14950	7350	GA	27	0.5	34	0.5	25	58	260	0.25	20	780
191	D 4	27493	7220	2200	KGA	32	0.5	32	0.5	34	230	530	0.25	20	10000
192	D 5	27493	7900	1900	GA	36	0.5	30	0.5	35	280	480	0.25	20	6700
193	D 6	27493	8630	1800	GA	31	0.5	42	0.5	42	490	470	0.25	20	3100
194	D 7	27493	9460	1800	GA	34	0.5	33	0.5	33	310	430	0.25	20	6400
195	D 8	27493	10180	1600	GA	32	0.5	29	0.5	32	290	430	0.25	20	6100
196	D 9	27493	10880	1440	GA	29	0.5	31	0.5	35	300	390	0.25	20	11000
197	D 10	27493	11400	1800	GA	40	0.5	30	0.5	34	280	440	0.25	20	4700
198	D 11	27493	11900	2300	GA	32	0.5	33	0.5	32	290	530	0.25	20	5800
199	D 12	27493	12600	2230	GA	31	0.5	30	0.5	33	290	420	0.25	20	3900
200	D 13	27493	13290	2380	GA	30	0.5	37	0.5	34	280	460	0.25	20	15000

201	D 14	27493	13230	2700	GA	22	5	36	0.5	31	210	340	0.25	20	16000
202	D 15	27493	12660	5300	GA	45	0.5	33	0.5	33	85	520	0.25	20	340
203	D 16	27493	13150	5300	GA	56	0.5	33	0.5	54	102	570	0.25	20	600
204	D 17	27493	13550	5400	GA	54	0.5	38	0.5	46	98	880	0.25	20	700
205	D 18	27493	14100	5500	GA	29	0.5	36	0.5	32	194	410	0.25	20	7400
206	D 19	27493	14600	5550	GA	26	0.5	37	0.5	32	198	370	0.25	20	13000
207	D 20	27493	14960	5850	GA	25	0.5	40	0.5	30	189	360	0.25	20	12000
208	D 21	27493	1300	5650	KGA	33	0.5	48	0.5	27	74	610	0.25	20	320
209	D 22	27493	1000	5100	KGA	33	0.5	32	0.5	44	420	610	0.25	20	11000
210	D 23	27493	780	5580	KGA	36	0.5	42	0.5	36	136	890	0.25	20	2100
211	D 24	27493	950	5950	KGA	23	0.5	28	0.5	20	39	460	0.25	20	530
212	D 25	27493	580	6150	KGA	37	0.5	34	0.5	33	230	570	0.25	20	2600
213	D 26	27493	630	6500	KGA	41	0.5	39	0.5	31	66	560	0.25	20	740
214	D 27	27493	120	6140	KGA	38	0.5	25	0.5	43	177	310	0.25	20	2300
215	D 28	26492	25010	7700	GA	34	0.5	44	0.5	32	167	570	0.25	20	2900
216	D 29	26492	19550	3600	KGA	33	0.5	66	0.5	131	1060	2170	0.25	74	21000
217	D 30	26492	18700	2650	KGA	20	0.5	70	0.5	80	1020	530	0.25	20	39000
218	D 31	26492	17600	2250	GA	25	0.5	38	0.5	81	1040	670	0.90	20	18000
219	D 32	26492	18400	1100	KGA	25	0.5	58	0.5	97	1010	730	0.25	57	60000
220	D 33	26492	18200	1800	KGA	34	0.5	69	0.5	144	1580	1410	0.25	53	44000
221	D 34	26492	19100	1500	KGA	40	0.5	67	0.5	152	1570	1070	0.25	70	24000
222	D 35	26492	20650	1750	KGA	38	0.5	62	0.5	142	1600	1150	0.25	74	21000
223	D 36	26492	20450	1400	KGA	37	0.5	69	0.5	170	1970	1080	0.80	70	40000
224	D 37	26492	21200	1100	KGA	36	0.5	62	0.5	193	2400	1290	0.25	62	37000
225	D 38	26492	20700	700	KGA	42	0.5	75	0.5	152	1800	1000	0.25	43	37000
226	D 39	27493	8900	18850	UC	11	0.5	35	0.5	26	54	450	1.10	20	7100
227	D 40	27493	9750	18520	UC	11	0.5	28	0.5	21	21	510	0.25	29	330
228	D 41	27493	10650	17900	UC	11	0.5	29	0.5	25	21	180	0.25	20	340
229	D 42	27493	11720	17510	UC	17	0.5	32	0.5	31	23	840	0.25	20	250
230	D 43	27493	5800	1900	KGA	35	0.5	35	0.5	34	240	490	0.25	20	11000
231	D 44	27493	4900	1770	KGA	34	0.5	43	0.5	33	320	590	0.25	20	25000
232	D 45	27484	10800	17200	KGA	20	0.5	31	0.5	37	430	390	0.25	20	53000
233	D 46	27484	11300	17500	KGA	40	0.5	21	0.5	26	64	370	0.25	20	510
234	D 47	27484	11300	17150	KGA	25	0.5	20	0.5	24	58	260	0.25	20	630
235	D 48	27484	11400	16600	KGA	31	0.5	19	0.5	25	62	400	0.25	20	420
236	D 49	27484	11700	17800	KGA	25	0.5	28	0.5	36	330	430	0.25	20	11000
237	D 50	27484	11900	17750	KGA	21	0.5	45	0.5	21	66	330	0.25	20	1300
238	D 51	27484	12400	17300	KGA	22	0.5	51	0.5	20	40	300	0.25	20	390
239	D 52	27493	11640	50	KGA	20	0.5	27	0.5	36	390	450	0.25	20	12000
240	D 53	27493	11730	700	KGA	25	0.5	38	0.5	35	220	360	0.25	20	18000
241	D 54	27493	11600	1280	KGA	31	0.5	26	0.5	39	440	470	0.25	20	3300
242	D 55	27493	12200	1620	KGA	21	0.5	31	0.5	33	250	380	0.80	20	14000
243	D 56	27484	21900	17900	KGA	30	0.5	26	0.5	23	65	390	0.70	20	650
244	D 57	27484	21700	17600	KGA	34	0.5	29	0.5	19	28	410	0.70	29	340
245	D 58	27484	21300	17200	KGA	32	0.5	28	0.5	21	32	390	0.25	20	230
246	D 59	27484	21200	16500	KGA	18	0.5	44	0.5	24	44	250	0.25	20	500
247	D 60	27484	21200	18200	KGA	22	0.5	18	0.5	17	60	270	0.25	20	2000
248	D 61	27484	20900	17700	KGA	26	0.5	16	0.5	16	71	240	0.25	20	1500
249	D 62	27484	20500	17200	KGA	26	0.5	16	0.5	16	75	290	0.25	20	1750
250	D 63	27484	20300	16550	KGA	31	0.5	17	0.5	19	86	340	0.25	20	1140

251	D 64	27484	20800	18100	KGA	23	5	23	0.5	20	48	290	0.25	20	460
252	D 65	27484	19900	17800	KGA	24	5	20	0.5	19	48	260	0.25	20	450
253	D 66	27484	19400	17300	KGA	28	5	19	0.5	22	57	290	0.25	20	450
254	D 67	27493	18400	5400	GA	28	5	32	0.5	32	173	600	0.25	20	3600
255	D 68	27493	18200	4700	GA	26	5	31	0.5	31	164	450	0.25	20	4000
256	D 69	27493	18400	4200	GA	25	5	30	0.5	30	153	470	0.25	20	4500
257	D 70	27493	18400	3500	KGA	28	5	34	0.5	34	178	470	0.25	20	3600
258	D 71	27493	17730	4300	GA	10	5	18	0.5	18	59	760	0.25	20	3600
259	D 72	27493	17540	3500	KGA	12	5	22	0.5	22	70	360	0.25	20	4800
260	E 1	26482	27000	18000	KPG	9	11	4	0.5	4	8	180	1.10	74	50
261	E 2	26482	26750	17325	KPG	10	12	5	0.5	5	9	220	2.10	62	50
262	E 3	26482	26350	17100	KPG	23	14	13	0.5	13	21	570	2.20	43	200
263	E 4	26482	25600	16925	GA	26	18	16	0.5	16	157	710	2.40	43	1310
264	E 5	26482	25050	16900	KPG	19	15	9	0.5	9	21	440	2.30	51	270
265	E 6	27484	3725	3875	KPG	14	16	7	0.5	7	15	240	2.60	20	180
266	E 7	26481	17550	14250	UC	66	5	181	0.5	181	2660	1200	0.25	51	48000
267	E 8	26481	17375	14175	UC	38	5	144	0.5	144	6700	4700	0.80	51	66000
268	E 9	26481	17675	15050	UC	17	5	540	0.5	540	4730	1940	0.25	20	115000
269	E 10	26481	17550	15100	UC	30	5	240	0.5	240	6500	1510	0.25	20	97000
270	E 11	26481	17425	15550	UC	38	5	330	0.5	330	3140	900	1.10	20	77000
271	E 12	26481	16600	16700	UC	28	5	190	0.5	190	6350	4300	0.25	98	76000
272	E 13	26481	16050	16550	UC	26	5	590	0.5	590	6290	2510	1.80	60	77000
273	E 14	26481	19450	13475	UC	52	5	460	0.5	460	2500	1390	0.25	55	42000
274	E 15	26481	19425	13225	UC	22	5	165	0.5	165	2370	940	0.25	20	33000
275	E 16	26481	19350	12325	UC	12	5	127	0.5	127	5180	3400	0.25	62	48000
276	E 17	26481	19550	12300	UC	18	5	450	0.5	450	3120	1350	0.25	20	30000
277	E 18	26481	18925	14025	UC	37	5	186	0.5	186	1650	880	0.25	20	30000
278	F 1	26482	21200	12800	KPG	22	5	103	0.5	103	320	440	2.20	20	30000
279	F 2	26482	21200	13800	KPG	23	12	23	0.5	23	220	570	2.50	20	3000
280	F 3	26482	20600	14100	KPG	15	5	16	0.5	16	220	470	1.40	20	3000
281	F 4	26482	20600	14400	KPG	25	10	4	0.5	4	36	460	2.30	20	7000
282	F 5	26482	20100	15000	KPG	20	12	18	0.5	18	250	570	2.60	20	220
283	F 6	26482	20200	15200	KPG	29	5	8	0.5	8	19	480	2.10	60	14000
284	F 7	26482	20000	15700	KPG	23	11	25	0.5	25	330	440	2.60	20	2900
285	F 8	26482	19300	16000	KPG	19	5	16	0.5	16	66	370	0.60	52	7300
286	F 9	26482	19100	16100	KPG	25	13	15	0.5	15	130	490	2.40	20	2400
287	F 10	26482	18600	16000	KPG	22	16	10	0.5	10	30	580	2.40	20	210
288	F 11	26482	17900	16200	KPG	25	10	15	0.5	15	136	440	2.40	20	2600
289	F 12	26482	20400	15800	KPG	23	11	24	0.5	24	400	550	3.00	20	10000
290	F 13	26482	20000	16500	KPG	29	5	25	0.5	25	390	520	2.70	20	13000
291	F 14	26482	19350	16700	KPG	22	16	9	0.5	9	26	550	3.20	20	450
292	F 15	26482	19800	17200	KPG	22	19	8	0.5	8	26	520	4.50	64	110
293	F 16	26482	22300	12000	GA	20	5	22	0.5	22	380	430	2.10	52	9700
294	F 17	26482	23700	12000	GA	16	5	24	0.5	24	380	410	1.70	20	20000
295	F 18	26482	24800	12000	GA	18	5	25	0.5	25	420	430	1.60	20	7700
296	F 19	26482	25800	12300	GA	18	5	33	0.5	33	670	450	1.40	20	4500
297	F 20	26482	27000	12900	GA	20	5	33	0.5	33	560	530	1.80	20	5300
298	F 21	26482	26800	13300	GA	11	5	26	0.5	26	380	360	0.90	20	16000
299	F 22	26482	27300	13100	GA	17	5	32	0.5	32	530	420	1.70	20	720
300	F 23	26481	30300	160	KPG	13	13	44	0.5	44	10	230	2.90	20	110

301	F	24	26481	30300	1000	KPG	14	44	0.5	4	11	260	3.20	20	150
302	F	25	26481	29800	1400	KPG	9	34	0.5	3	7	150	2.10	20	130
303	F	27	26481	29100	2900	KPG	10	36	0.5	3	7	230	2.90	44	140
304	F	28	26481	28600	2800	KPG	8	28	0.5	5	6	130	2.10	660	110
305	F	29	26481	28100	3000	KPG	7	28	0.5	5	8	110	2.10	150	110
306	F	30	26481	28200	3500	KPG	2	10	0.5	2	2	53	1.20	62	50
307	F	31	26481	27500	3500	KPG	7	28	0.5	4	7	150	2.60	150	230
308	F	32	26481	26500	4100	KPG	7	31	0.5	4	9	160	2.20	170	240
309	F	33	26481	26500	4700	KPG	4	18	0.5	5	4	90	1.70	120	50
310	F	34	26481	26200	4500	KPG	3	11	0.5	2	2	90	1.90	90	50
311	F	35	26481	25800	4100	KPG	3	11	0.5	2	2	90	1.00	76	50
312	F	36	26481	26000	4600	KPG	8	32	0.5	6	10	120	2.00	200	320
313	F	37	26481	25800	4800	KPG	4	13	0.5	3	3	110	1.90	130	140
314	F	38	26481	20100	13500	UC	30	38	0.5	91	1400	91	0.25	20	65000
315	F	39	26481	21100	13800	UC	19	26	0.5	44	720	410	0.25	20	122000
316	F	40	26481	22000	14300	UC	30	31	0.5	71	1020	650	0.25	20	70000
317	F	41	26481	21100	13000	UC	37	44	0.5	123	1630	1130	0.25	20	33000
318	F	42	26481	20900	12600	UC	22	34	0.5	90	1230	730	0.25	20	39000
319	F	43	26481	20600	12200	UC	17	39	0.5	121	1910	990	0.25	20	50000
320	F	44	26481	21700	12000	UC	33	45	0.5	137	1600	1090	0.25	20	38000
321	F	45	26481	21900	12400	UC	24	35	0.5	1190	940	1000	0.25	20	105000
322	F	46	26481	19800	17000	KGA	53	48	0.5	67	630	1000	0.25	20	25000
323	F	47	26481	20800	16500	KGA	19	42	0.5	97	1530	810	0.25	20	77000
324	F	48	26481	21500	16800	KGA	42	81	0.5	168	1850	1260	0.25	20	95000
325	F	49	26481	21800	17400	KGA	55	81	0.5	155	1500	1350	0.25	20	51000
326	F	50	26481	22100	17100	KGA	47	108	0.5	300	3900	1750	0.25	20	90000
327	F	51	26481	22800	16600	KGA	120	95	0.5	141	2250	980	0.25	20	88000
328	F	52	26481	23500	16200	UC	37	63	0.5	128	1980	1100	0.25	20	35000
329	F	53	26481	23500	15900	UC	25	54	0.5	144	1970	1530	0.25	20	44000
330	F	54	26481	21900	16400	KGA	26	50	0.5	102	1730	950	0.25	20	35000
331	F	55	26481	21000	17500	KGA	45	81	0.5	84	1330	990	1.20	20	22000
332	F	56	26481	20100	15600	UC	43	58	0.5	132	1530	1180	0.25	20	73000
333	F	57	26481	20800	15000	UC	16	32	0.5	121	1120	1040	0.25	20	74000
334	F	58	26481	21000	15400	UC	45	67	0.5	176	2480	1560	0.25	20	90000
335	F	59	27484	17500	9750	UC	42	19	0.5	27	125	480	0.25	20	1900
336	F	60	27484	17800	8800	N2S	32	20	0.5	82	360	360	0.25	20	2200
337	F	61	27484	17400	9900	N2S	45	17	0.5	109	480	480	0.25	20	140
338	F	62	27484	17200	10400	KGA	76	14	0.5	37	79	930	0.25	20	310
339	F	63	27484	18000	11000	KGA	53	19	0.5	31	129	390	0.70	20	750
340	F	64	27484	17800	11700	KGA	53	15	0.5	21	121	330	0.50	20	340
341	F	65	27484	17300	11800	KGA	40	24	0.5	26	78	470	0.25	20	850
342	F	66	27484	17100	12600	KGA	40	25	0.5	23	19	390	0.25	20	800
343	F	67	27484	17100	13200	KGA	59	21	0.5	35	163	780	0.25	20	800
344	F	68	27484	16700	13100	KGA	81	18	0.5	29	93	490	0.25	20	330
345	F	69	27484	16900	14050	KGA	51	22	0.5	26	63	480	0.25	20	400
346	F	70	27484	16900	14500	KGA	99	27	0.5	40	107	820	0.25	20	500
347	F	71	27484	16600	14600	KGA	80	17	0.5	36	73	750	0.25	20	300
348	F	72	27484	16200	14400	KGA	95	23	0.5	45	87	930	0.25	20	290
349	F	73	27484	15900	14600	KGA	58	33	0.5	30	78	590	0.25	20	410
350	F	74	27484	14750	14300	KGA	91	19	0.5	37	84	640	0.25	20	240

351	F 75	27484	14700	14100	KGA	67	5	35	91	1120	0.25	20	430
352	F 76	27484	22800	15600	N2S	31	0.5	25	380	330	0.25	20	9200
353	F 77	27484	22400	15150	N2S	19	0.5	30	670	740	0.25	20	1540
354	F 78	27484	22100	14700	N2S	17	0.5	25	1200	800	0.25	20	48000
355	F 79	27484	22100	13700	UC	20	0.5	22	1060	950	0.25	20	50000
356	F 80	27484	21900	14900	N2S	33	0.5	20	74	290	0.25	20	4300
357	F 81	27484	21100	14800	N2S	46	0.5	21	82	330	0.25	20	1800
358	F 82	27484	21000	14800	KGA	29	0.5	32	370	510	2.00	20	10000
359	F 83	27484	20950	15100	KGA	39	0.5	43	55	290	0.25	20	760
360	F 84	27484	6200	2300	GA	16	0.5	48	96	360	1.70	280	10000
361	F 85	27484	6700	2100	N2S	24	0.5	46	37	1140	0.25	20	750
362	F 86	27484	7200	2100	N2S	23	0.5	58	140	490	1.40	20	1540
363	F 87	27484	8200	1900	N2S	17	0.5	43	94	460	1.60	20	3600
364	F 88	27484	8100	2400	N2S	14	0.5	36	101	320	0.25	20	21000
365	F 89	27484	7800	3200	N2S	18	0.5	30	79	480	0.25	48	7900
366	F 90	27484	7500	3800	N2S	21	0.5	41	101	560	1.70	52	2800
367	F 91	27484	8000	1200	GA	12	0.5	34	84	370	1.10	20	3900
368	F 92	27484	8200	1400	GA	12	0.5	34	75	340	1.50	20	3500
369	F 93	27484	9500	1100	GA	15	0.5	42	101	450	1.60	62	1510
370	F 94	27484	10500	1400	GA	8	0.5	23	57	190	0.50	44	6500
371	F 95	27484	9900	1900	GA	4	0.5	19	44	108	0.50	20	7300
372	G 1	26482	18975	10725	GA	23	0.5	62	23	670	3.50	20	380
373	G 2	26482	18350	11300	KPG	25	0.5	62	24	530	3.10	20	200
374	G 3	26482	19350	11000	GA	6	0.5	26	69	190	1.40	20	1300
375	G 4	26482	20850	10300	GA	3	0.5	13	97	130	1.00	20	7700
376	G 5	26481	19500	150	UC	45	0.5	84	880	680	0.80	20	16000
377	G 6	26482	15175	17750	UC	49	0.5	46	1140	996	0.25	20	5000
378	G 7	26482	15100	18200	UC	46	0.5	46	260	480	0.25	20	4500
379	G 8	26482	14550	17525	UC	29	0.5	51	560	470	0.25	20	23000
380	G 9	26482	14400	17725	UC	31	0.5	58	1180	690	0.90	20	16000
381	G 10	26482	19100	18000	KPG	28	0.5	71	420	650	2.60	20	5500
382	G 11	26481	30550	8500	KPG	20	0.5	73	21	570	3.20	20	280
383	G 12	26481	30475	8350	KPG	22	0.5	67	20	580	4.50	69	190
384	G 13	27484	375	9425	KPG	15	0.5	53	15	360	3.40	20	190
385	G 14	27484	525	9400	KPG	9	0.5	45	12	870	2.10	20	180
386	G 15	27484	300	8825	KPG	12	0.5	55	14	340	3.20	52	130
387	G 16	27484	175	8125	KPG	11	0.5	49	12	280	2.90	20	180
388	G 17	27484	300	7800	KPG	5	0.5	28	7	160	2.70	58	210
389	G 18	26481	31000	7000	KPG	12	0.5	45	11	260	4.90	85	150
390	G 19	27484	300	6900	KPG	19	0.5	34	10	250	3.20	71	130
391	G 20	27484	100	6550	KPG	8	0.5	37	10	250	3.40	62	170
392	G 21	27484	250	6175	KPG	10	0.5	42	10	250	3.70	58	270
393	G 22	27484	825	6000	KPG	14	0.5	52	13	330	3.60	20	160
394	G 23	27484	550	5400	KPG	22	0.5	71	17	330	4.60	42	220
395	G 24	27484	1300	5000	KPG	18	0.5	61	16	430	3.50	20	150
396	G 25	27484	1300	4550	KPG	11	0.5	40	11	250	3.30	20	200
397	G 26	27484	9700	7300	KPG	23	0.5	48	152	450	1.50	20	5000
398	G 27	27484	10200	6500	GA	23	0.5	6	168	450	1.10	20	6500
399	G 28	27484	10100	6175	GA	33	0.5	42	133	390	1.10	20	5800
400	G 29	27484	9325	6000	GA	12	0.5	38	26	410	1.80	20	1270



401	G	30	27484	8675	5950	QA	39	10	74	0.5	14	55	670	2.20	20	1660
402	G	31	27484	8125	5750	BC	37	12	74	0.5	14	38	690	2.30	20	1670
403	G	32	27484	7500	5975	BC	32	15	79	0.5	9	31	680	2.40	20	340
404	G	33	27484	7225	5925	BC	47	5	75	0.5	36	179	650	0.25	20	10000
405	G	34	27484	5000	9250	KPG	5	5	22	0.5	3	9	120	1.50	20	260
406	G	35	27484	5000	8750	KPG	2	5	7	0.5	3	3	50	0.90	20	140
407	G	36	27484	5825	8125	KPG	20	13	58	0.5	9	26	410	2.20	20	190
408	G	37	27484	6225	7775	KPG	21	15	67	0.5	11	24	530	2.10	20	210
409	G	38	27484	7050	7475	KPG	21	25	75	0.5	15	21	1220	2.40	20	240
410	G	39	27484	7675	7200	KPG	12	10	41	0.5	6	17	300	2.00	20	310
411	G	40	27484	8175	6550	KPG	12	10	37	0.5	7	19	280	1.80	20	210
412	G	41	27484	8800	6100	GA	12	10	30	0.5	6	21	320	2.10	20	270
413	G	42	27484	18825	9900	UC	17	5	31	0.5	190	2600	1650	0.60	62	29000
414	G	43	27484	19175	9250	NZS	13	5	28	0.5	180	2000	1580	0.60	42	50000
415	G	44	27484	18600	8950	NZS	14	5	34	0.5	220	1490	1400	0.25	20	44000
416	G	45	27484	18800	8825	NZS	12	5	33	0.5	38	300	500	1.50	20	22000
417	G	46	27484	19975	10675	UC	7	5	25	0.5	151	133	1160	0.25	20	138000
418	G	47	27484	20325	9825	GA	10	5	29	0.5	230	2200	1180	0.25	20	86000
419	G	48	27484	20575	11300	UC	7	5	24	0.5	180	1530	1360	0.25	20	112000
420	G	49	27484	21050	10500	GA	11	5	29	0.5	250	2200	1950	0.25	20	61000
421	G	50	27484	4200	3075	GA	18	13	55	0.5	11	30	460	3.20	380	240
422	G	51	27484	3950	2675	KPG	31	21	88	0.5	15	28	650	3.00	20	230
423	G	52	27484	3825	2175	KPG	11	11	44	0.5	6	12	150	2.60	20	270
424	G	53	27484	3850	1275	GA	11	11	45	0.5	5	14	200	2.40	420	870
425	G	54	27484	4100	850	GA	10	11	37	0.5	5	12	250	3.30	54	270
426	G	55	27483	4350	18275	GA	9	13	34	0.5	5	11	290	3.40	56	230
427	G	56	27483	4400	17525	GA	11	11	41	0.5	6	17	280	3.40	20	230
428	G	57	27483	4775	16800	GA	11	13	40	0.5	7	14	390	3.30	64	250
429	G	58	27483	5225	16150	GA	8	5	31	0.5	5	12	170	2.40	54	490
430	G	59	27484	12225	4875	GA	5	5	22	0.5	10	72	130	0.60	20	26000
431	G	60	27484	11425	4800	GA	6	5	28	0.5	11	130	190	0.60	20	28000
432	G	61	27484	10675	5125	GA	4	5	22	0.5	9	63	160	0.25	20	30000
433	H	1	26482	18700	11450	KPG	14	17	74	0.5	9	23	490	3.10	20	280
434	H	2	26482	18700	11900	KPG	26	19	77	0.5	12	24	500	3.80	20	230
435	H	3	26482	18500	12700	KPG	24	20	75	0.5	10	23	450	3.60	20	240
436	H	4	26482	18000	13700	KPG	13	17	63	0.5	11	17	650	2.90	20	300
437	H	5	26482	17350	14300	KPG	19	14	66	0.5	8	19	570	3.10	20	170
438	H	6	26482	17150	14100	KPG	30	19	77	0.5	13	26	660	4.20	20	280
439	H	7	26481	20250	250	KPG	37	10	76	0.5	39	460	1090	2.60	20	3100
440	H	8	26482	16900	17950	KPG	41	10	77	0.5	44	580	1210	2.80	20	5200
441	H	9	26482	16550	17150	KPG	39	15	74	0.5	45	760	1190	2.60	20	8300
442	H	10	26481	20100	350	KPG	42	5	78	0.5	52	750	750	1.90	20	5600
443	H	11	26481	20775	600	KPG	17	5	54	0.5	44	760	420	1.00	20	32000
444	H	12	26481	21400	975	KPG	36	5	73	0.5	45	660	910	1.50	20	3700
445	H	13	26481	21650	200	KPG	28	16	73	0.5	14	53	640	3.20	20	330
446	H	14	26482	18750	18050	KPG	30	5	64	0.5	35	490	700	1.50	20	14000
447	H	15	26482	19150	17150	KPG	19	14	60	0.5	12	83	410	2.40	20	1080
448	H	16	26482	18350	17050	KPG	19	14	58	0.5	10	68	420	2.50	20	1200
449	H	17	27484	4100	5300	KPG	19	23	68	0.5	9	18	710	4.70	20	50
450	H	18	27484	4200	6150	KPG	20	11	68	0.5	7	26	630	2.80	44	110

451	H 19	27484	3950	6700	KPG	13	13	48	0	5	7	14	330	2.60	20	50
452	H 20	27484	3850	6600	KPG	16	12	48	0	5	7	14	320	2.60	20	50
453	H 21	27484	3650	3600	KPG	12	13	49	0	5	7	13	240	3.60	56	50
454	H 22	27484	3125	3975	KPG	11	12	43	0	5	5	10	390	3.30	66	50
455	H 23	27484	2675	3950	KPG	12	16	45	0	5	8	12	390	3.50	50	50
456	H 24	27484	2100	4350	KPG	15	17	54	0	5	9	13	300	4.30	58	50
457	H 25	27484	1450	4150	KPG	12	13	45	0	5	4	13	270	3.50	64	50
458	H 26	27484	1700	4625	KPG	13	15	51	0	5	5	12	320	3.90	64	50
459	H 27	27484	2125	7700	KPG	17	20	62	0	5	5	15	350	4.10	20	50
460	H 28	27484	1900	7700	KPG	16	18	56	0	5	11	14	390	4.10	20	50
461	H 29	27484	1925	7400	KPG	17	16	66	0	5	9	17	400	3.70	40	160
462	H 30	27484	2000	6850	KPG	16	15	53	0	5	9	15	360	3.80	20	100
463	H 31	27484	2325	7050	KPG	14	13	50	0	5	8	16	350	4.00	20	100
464	H 32	27484	2400	6700	KPG	14	12	50	0	5	7	14	330	2.90	40	50
465	H 33	27484	2575	6225	KPG	15	13	54	0	5	7	15	360	3.60	20	50
466	H 34	27484	2325	5925	KPG	15	12	50	0	5	10	14	350	3.40	20	50
467	H 35	27484	2625	5525	KPG	14	13	47	0	5	7	14	320	3.40	20	50
468	H 36	27484	2325	5175	KPG	15	15	51	0	5	10	16	460	3.30	20	50
469	H 37	27484	3125	4775	KPG	14	12	47	0	5	7	15	250	3.80	20	50
470	H 38	26492	23100	5850	KGA	28	5	32	0	5	64	4	900	0.25	20	24000
471	H 39	26492	23425	5225	KGA	45	5	22	0	5	25	38	500	0.25	20	380
472	H 40	26492	24600	6800	KGA	43	5	23	0	5	25	34	510	0.25	20	270
473	H 41	26492	24600	6800	KGA	40	5	30	0	5	27	51	750	0.25	20	2800
474	H 42	26492	24850	6825	KGA	21	5	19	0	5	9	14	210	0.25	20	2600
475	H 43	26492	25000	6100	KGA	69	5	29	0	5	37	41	910	0.25	20	520
476	H 44	26492	23700	6600	GA	40	5	33	0	5	74	40	940	0.25	20	6200
477	H 45	27493	200	9400	KGA	46	5	49	0	5	81	62	440	0.25	20	550
478	H 46	27493	1200	8875	KGA	20	5	44	0	5	30	30	410	0.25	20	160
479	H 47	27493	1100	8550	KGA	43	5	39	0	5	23	56	410	0.25	20	400
480	H 48	27493	8550	18100	KGA	14	5	92	0	5	38	44	440	0.25	20	460
481	H 49	27493	1600	8025	KGA	65	5	49	0	5	38	72	790	0.90	20	440
482	H 50	27493	2575	7850	KGA	70	5	52	0	5	37	69	740	1.50	20	460
483	H 51	27493	2500	8200	KGA	52	5	74	0	5	48	61	990	0.70	20	410
484	H 52	27493	3225	7350	KGA	33	5	66	0	5	46	93	630	0.25	20	2000
485	H 53	27493	3325	7625	KGA	47	5	52	0	5	41	66	760	0.25	20	670
486	H 54	27493	9100	17825	KGA	23	5	73	0	5	40	43	610	0.25	20	450
487	H 55	27493	9675	17500	KGA	25	5	75	0	5	40	44	660	0.25	20	440
488	H 56	27493	9825	17075	KGA	19	5	76	0	5	39	42	550	0.25	20	450
489	H 57	27493	10000	17150	KGA	17	5	80	0	5	32	39	510	0.25	20	460
490	H 58	27493	5550	2150	KGA	32	5	31	0	5	310	310	480	0.25	20	10000
491	H 59	27493	5600	2675	UC	39	5	29	0	5	185	450	450	0.25	20	5000
492	H 60	27493	4350	1675	KGA	38	5	46	0	5	400	750	450	0.25	20	21000
493	H 61	27493	3800	1575	KGA	37	5	43	0	5	360	720	450	0.25	20	10000
494	H 62	27493	2900	1500	KGA	35	5	54	0	5	330	860	450	0.25	20	13000
495	H 63	27493	2450	1000	KGA	45	5	50	0	5	430	970	450	0.25	20	9700
496	H 64	27493	1800	475	KGA	36	5	46	0	5	460	770	450	0.25	20	9700
497	H 65	27484	1050	18050	KGA	36	5	43	0	5	560	700	450	0.25	20	16000
498	H 66	27484	1050	18225	KGA	51	5	51	0	5	340	880	450	0.50	20	9000
499	H 67	27484	7300	8000	KPG	26	5	81	0	5	26	570	450	3.40	55	100
500	H 68	27484	7700	7800	KPG	25	13	81	0	5	10	570	450	3.00	59	120

501	27484	8000	8300	KPG	20	10	66	0.5	8	20	510	2.80	130	50
502	27484	8250	8150	KPG	20	11	68	0.5	9	22	560	2.40	130	50
503	27484	8600	8350	KPG	22	12	78	0.5	11	25	510	2.10	91	240
504	27484	8550	7750	KPG	22	12	82	0.5	10	25	510	2.30	89	110
505	27484	9000	7850	KPG	24	13	80	0.5	26	26	500	2.50	89	110
506	27484	9150	7650	KPG	24	13	78	0.5	8	25	530	3.30	97	110
507	27484	12050	8550	KGA	18	5	17	0.5	47	610	460	0.25	20	32000
508	27484	12200	7850	KGA	16	5	18	0.5	48	640	444	0.25	20	24000
509	27484	12425	7025	N2S	13	5	19	0.5	55	650	400	0.25	20	29000
510	27484	13150	6500	GA	19	5	43	0.5	29	186	790	1.60	20	8200
511	27484	13100	8800	KGA	19	5	41	0.5	24	162	380	1.60	20	3800
512	27484	13300	8250	KGA	18	5	40	0.5	21	168	380	1.40	20	3300
513	27484	13600	7600	N2S	19	5	42	0.5	21	162	380	1.30	20	5100
514	27484	13350	6700	GA	20	5	41	0.5	23	172	420	1.60	20	3800
515	27484	21975	12600	N2S	28	5	22	0.5	24	148	330	0.60	20	12000
516	27484	21675	12800	UC	48	5	19	0.5	36	230	550	0.25	20	1800
517	27484	20300	13400	UC	32	5	13	0.5	19	124	320	0.25	20	1240
518	27484	20800	13525	UC	26	5	17	0.5	18	99	310	0.25	20	2900
519	27484	20950	13150	UC	15	5	32	0.5	177	2100	1780	0.25	130	10000
520	27484	20325	14100	UC	40	5	23	0.5	25	81	460	0.25	20	680
521	27484	19700	14800	KGA	64	5	20	0.5	33	149	430	0.25	20	390
522	27484	19900	14950	KGA	45	5	26	0.5	26	86	460	0.25	20	920
523	27484	5150	5350	KPG	27	11	74	0.5	12	43	580	2.80	20	410
524	27484	5300	5600	KPG	27	5	62	0.5	98	860	1690	1.10	20	21000
525	27484	6100	5000	UC	26	12	73	0.5	12	59	550	3.00	20	420
526	27484	6250	5100	UC	39	5	74	0.5	16	73	860	2.40	20	930
527	27484	6050	5650	KPG	34	11	80	0.5	18	60	940	2.70	20	770
528	27484	6200	5700	KPG	33	11	80	0.5	17	67	930	2.50	20	720
529	27484	6325	4600	UC	26	5	65	0.5	125	1500	930	0.25	20	62000
530	27484	5850	4450	UC	38	5	66	0.5	31	160	1110	1.50	20	300
531	27484	6125	3900	N2S	32	5	76	0.5	22	137	690	1.60	20	10000
532	27484	6175	3000	N2S	29	5	68	0.5	23	132	630	1.20	20	29000
533	27484	16550	7950	GA	50	5	64	0.5	25	66	550	0.25	20	610
534	27484	17000	7875	GA	63	5	16	0.5	30	84	710	0.25	20	430
535	27484	16600	8400	N2S	36	5	26	0.5	25	71	480	0.25	20	6300
536	27484	16350	9150	KGA	70	5	22	0.5	32	96	830	0.25	20	320
537	27484	16150	9800	KGA	66	5	20	0.5	34	92	720	0.25	20	520
538	27484	16450	10300	KGA	72	5	21	0.5	39	99	920	0.25	20	440
539	26482	21050	11450	GA	4	5	17	0.5	9	77	78	0.60	20	3900
540	26482	20150	11800	KPG	7	5	26	0.5	8	52	150	0.90	20	3100
541	27484	4500	4600	KPG	27	14	85	0.5	18	71	780	3.10	40	3000
542	27484	4950	4150	BC	36	5	80	0.5	51	490	950	1.20	20	18000
543	27484	5050	3150	GA	19	10	60	0.5	18	145	440	2.70	20	3600
544	27484	5450	2750	GA	21	10	62	0.5	17	106	450	3.10	20	1700
545	27484	3550	1800	KPG	8	5	30	0.5	8	10	160	2.00	95	1180
546	27484	2350	2650	KPG	8	5	32	0.5	7	10	170	2.20	91	230
547	27484	600	3150	KPG	11	13	41	0.5	9	10	290	2.70	20	50
548	27484	250	3750	KPG	19	15	61	0.5	15	15	290	4.20	20	50
549	26481	30950	4500	KPG	7	5	32	0.5	9	9	120	3.00	130	50
550	26481	30300	4450	KPG	6	5	27	0.5	7	9	170	2.30	120	1080

551	J	13	26481	29050	5400	KPG	7	5	5	31	0.5	9	6	250	3.10	140	50
552	J	14	26481	28800	6250	KPG	5	4	5	22	0.5	3	4	160	2.90	110	50
553	J	15	26481	28940	6800	KPG	4	2	5	20	0.5	2	3	150	1.70	100	50
554	J	16	26481	29300	7450	KPG	2	2	5	14	0.5	2	2	100	1.70	150	50
555	J	17	26481	29300	7800	KPG	6	6	5	31	0.5	3	7	310	2.10	130	50
556	J	18	26481	28950	7950	KPG	6	6	5	32	0.5	5	8	270	5.10	230	50
557	J	19	26481	29100	8050	KPG	11	11	5	42	0.5	5	13	200	5.00	170	50
558	J	20	26481	16200	9150	UC	28	28	18	58	0.5	71	1030	910	1.40	89	5700
559	J	21	26481	22000	6750	KPG	27	27	15	76	0.5	11	31	680	4.00	20	290
560	J	22	26481	23000	6650	KPG	30	30	15	79	0.5	11	30	530	3.30	20	140
561	J	23	26481	23300	7050	KPG	28	28	13	80	0.5	10	34	500	3.50	20	260
562	J	24	26481	23800	7550	KPG	33	33	11	83	0.5	14	80	570	4.00	2000	3800
563	J	25	26481	24600	7450	KPG	27	27	12	84	0.5	11	33	500	3.40	20	290
564	J	26	26481	25400	8250	KPG	28	28	11	89	0.5	27	230	620	3.00	91	4600
565	J	27	26481	25550	8050	KPG	30	30	12	85	0.5	13	71	540	3.40	13000	400
566	J	28	26481	23500	7650	KPG	44	44	5	79	0.5	28	310	920	2.60	10000	32000
567	J	29	26481	23950	8050	KPG	38	38	10	87	0.5	24	250	1010	2.70	20	10000
568	J	30	26481	23500	8200	KPG	49	49	11	77	0.5	27	290	910	2.30	20	4500
569	J	31	26481	13800	13150	UC	36	36	5	210	0.5	510	59000	2260	1.30	59	69000
570	J	32	26481	13250	13700	UC	21	21	5	167	0.5	450	63000	2040	0.70	61	104000
571	J	33	26481	15050	12850	UC	58	58	5	143	0.5	89	510	760	0.25	20	14000
572	J	34	26481	15550	13200	KGA	72	72	5	138	0.5	300	3000	2080	0.25	20	25000
573	J	35	26481	16100	13250	UC	104	104	5	152	0.5	230	195	1270	0.25	49	11000
574	J	36	26481	16250	13100	UC	78	78	5	144	0.5	56	320	710	0.25	20	6900
575	J	37	27484	9600	10700	KPG	28	28	5	59	0.5	18	127	430	1.70	20	2100
576	J	38	27484	9400	11000	KPG	29	29	5	56	0.5	18	136	410	1.30	20	8200
577	J	39	27484	9150	11600	KPG	24	24	5	50	0.5	18	148	450	1.80	20	5400
578	J	40	27484	2950	13500	KPG	14	14	5	39	0.5	6	13	310	1.90	20	210
579	J	41	27484	3000	15000	KPG	28	28	5	64	0.5	21	230	560	1.90	20	9200
580	J	42	27484	2500	14750	KPG	18	18	10	50	0.5	8	40	370	2.10	20	1700
581	J	43	27484	2500	14450	KPG	22	22	5	38	0.5	19	183	430	1.30	20	7200
582	J	44	27484	3050	14000	KPG	24	24	5	49	0.5	13	157	460	1.50	20	5400
583	J	45	27484	2250	15400	KPG	22	22	5	59	0.5	11	36	560	2.30	20	410
584	J	46	27484	2500	15600	KPG	20	20	12	56	0.5	11	44	440	2.40	20	1600
585	J	47	27484	1950	14250	KPG	24	24	5	39	0.5	20	145	390	0.90	20	10000
586	J	48	27484	1300	14300	KPG	29	29	5	38	0.5	16	68	410	1.20	20	580
587	J	49	27484	1150	14700	KPG	15	15	5	41	0.5	9	26	400	1.80	45	400
588	J	50	27484	1300	15100	KPG	22	22	5	56	0.5	16	44	680	1.90	20	420
589	J	51	27484	600	15400	KPG	40	40	5	34	0.5	24	143	420	0.25	20	2700
590	J	52	26481	30300	13000	KPG	35	35	5	40	0.5	32	210	350	0.80	20	10000
591	J	53	26481	29850	13150	KPG	49	49	5	43	0.5	54	320	640	0.25	20	10000
592	J	54	26481	29400	13800	KGA	60	60	5	43	0.5	62	380	630	0.25	20	5700
593	J	55	26481	30800	12900	KPG	28	28	5	52	0.5	38	300	660	1.20	210	11000
594	J	56	27484	100	13200	KPG	25	25	5	49	0.5	32	320	570	1.40	20	12000
595	J	57	27484	200	13600	KPG	27	27	5	53	0.5	29	280	620	1.40	20	12000
596	K	1	26482	26600	4800	GA	3	3	5	12	0.5	6	85	93	0.25	20	16000
597	K	2	26482	22000	9750	GA	5	5	5	18	0.5	10	97	140	0.80	20	3500
598	K	3	26482	22850	9100	GA	6	6	5	20	0.5	11	145	140	0.50	20	29000
599	K	4	26482	23500	8850	GA	6	6	5	25	0.5	17	220	290	0.60	20	17000
600	K	5	26482	24000	7400	GA	7	7	5	26	0	17	193	290	0.60	20	16000

601	K	6	26482	24400	6600	GA	3	5	13	0.5	9	102	110	0.25	20	26000
602	K	7	26482	25300	5700	GA	3	5	14	0.5	7	92	150	0.25	20	44000
603	K	8	26481	22000	2100	KPG	23	10	73	0.5	22	320	420	2.00	20	5000
604	K	9	26481	21400	2000	KPG	29	15	76	0.5	15	99	590	3.50	59	1600
605	K	10	26481	20850	2250	KPG	26	13	76	0.5	25	350	560	3.00	40	1500
606	K	11	26481	22450	2300	KPG	24	15	71	0.5	24	300	550	2.70	20	2200
607	K	12	26481	22800	2000	KPG	25	10	69	0.5	21	250	500	2.60	20	3300
608	K	13	26481	23000	1750	KPG	29	19	83	0.5	13	30	630	3.10	49	50
609	K	14	26481	23200	1750	KPG	25	14	76	0.5	17	28	560	2.40	50	550
610	K	15	26481	23500	1500	KPG	30	18	84	0.5	29	29	710	3.90	79	140
611	K	16	26481	24000	2350	KPG	24	15	68	0.5	20	210	580	2.20	20	4500
612	K	17	26481	23750	2050	KPG	23	12	73	0.5	18	210	400	2.30	20	5700
613	K	18	26481	24000	950	KPG	16	10	49	0.5	9	96	320	3.10	160	1500
614	K	19	26481	25000	500	KPG	17	12	53	0.5	10	85	340	3.30	140	1200
615	K	20	26481	25450	50	KPG	15	10	50	0.5	10	85	330	3.20	160	940
616	K	21	26482	23200	17450	KPG	17	11	57	0.5	9	61	320	3.20	100	820
617	K	22	26482	23950	17100	KPG	14	10	48	0.5	10	63	220	1.80	140	500
618	K	23	26482	23100	15500	KPG	17	12	52	0.5	12	81	360	2.40	85	1300
619	K	24	26482	23300	15600	KPG	14	10	47	0.5	10	82	330	2.70	110	5300
620	K	25	26482	24100	15300	GA	20	10	61	0.5	11	65	380	2.40	59	520
621	K	26	26482	25000	15550	GA	19	11	58	0.5	11	77	430	3.60	67	3800
622	K	27	26482	26600	15250	GA	11	5	38	0.5	9	56	280	2.50	63	10000
623	K	28	27483	350	14500	GA	13	5	44	0.5	8	53	360	2.40	67	1500
624	K	29	27483	650	13500	GA	11	5	32	0.5	9	53	200	2.20	69	1500
625	K	30	27484	3050	2350	KPG	11	5	39	0.5	5	10	190	2.90	85	100
626	K	31	27484	1750	3000	KPG	11	5	38	0.5	3	8	170	2.90	91	50
627	K	32	27484	950	3900	KPG	9	4	22	0.5	4	8	180	2.90	96	100
628	K	33	27484	600	3850	KPG	7	5	26	0.5	3	7	130	2.40	120	700
629	K	34	26481	30000	4440	KPG	9	5	29	0.5	3	6	280	2.80	67	50
630	K	35	26481	29400	4800	KPG	8	5	33	0.5	3	8	160	2.80	110	250
631	K	36	26481	29150	4500	KPG	7	5	29	0.5	4	9	150	2.40	110	300
632	K	37	26481	28500	4500	KPG	8	5	32	0.5	4	11	180	2.70	120	530
633	K	38	26481	27900	4500	KPG	11	6	31	0.5	6	10	150	2.30	140	2300
634	K	39	26481	27300	5200	KPG	17	5	28	0.5	5	10	93	1.90	1200	1200
635	K	40	26481	27500	5650	KPG	4	5	20	0.5	4	3	110	1.60	130	50
636	K	41	26481	27050	5900	KPG	9	4	40	0.5	4	13	180	1.80	150	1800
637	K	42	26481	27150	6800	KPG	9	4	35	0.5	4	13	190	2.90	1200	700
638	K	43	26481	27500	7100	KPG	10	10	37	0.5	4	14	200	2.80	150	500
639	K	44	26481	27150	7600	KPG	8	2	29	0.5	2	6	200	3.30	200	280
640	K	45	26481	27700	8350	KPG	15	118	34	0.5	118	1800	780	0.25	20	38000
641	K	46	26481	16100	8000	UC	15	129	36	0.5	129	2000	820	0.25	20	70000
642	K	47	26481	15900	6700	UC	14	100	30	0.5	100	1390	680	0.25	20	1200
643	K	48	26481	16100	6800	UC	31	19	69	0.5	11	48	470	3.60	40	1400
644	K	49	26481	21000	6800	KPG	25	18	70	0.5	11	41	460	3.80	61	1100
645	K	50	26481	20700	6750	KPG	19	16	77	0.5	9	24	350	4.10	72	170
646	K	51	26481	20950	6100	KPG	26	17	67	0.5	11	39	450	4.60	84	2200
647	K	52	26481	20700	5400	KPG	25	16	65	0.5	10	40	460	4.30	100	1700
648	K	53	26481	21400	6950	KPG	32	12	82	0.5	20	155	660	3.30	89	4500
649	K	54	26481	20500	7650	KPG	35	12	53	0.5	29	290	400	1.10	20	7400
650	K	55	26481	21400	7600	KPG	30	5	59	0.5	31	290	640	2.10	70	4500

651	K 56	26481	19550	7000	KPG	16	11	53	0.5	101	270	390	2.70	2100	23000
652	K 57	26481	19100	7100	KPG	19	14	62	0.5	102	199	460	3.00	110	7000
653	K 58	26481	19800	7500	KPG	30	5	59	0.5	96	240	660	3.10	5000	23000
654	K 59	26481	19400	8600	UC	28	5	51	0.5	88	590	650	0.25	2500	63000
655	K 60	26481	19000	8450	UC	29	5	30	0.5	90	300	620	0.25	2600	40000
656	K 61	26481	17650	8450	UC	18	5	43	0.5	87	490	500	0.70	2000	40000
657	K 62	26481	18100	7600	UC	17	5	32	0.5	85	1010	570	0.25	64	19000
658	K 63	26481	18400	7750	UC	27	5	60	0.5	84	410	680	1.80	63	8800
659	K 64	26481	17350	8000	UC	34	5	56	0.5	34	360	610	2.20	150	35000
660	K 65	26481	17050	7750	UC	10	5	27	0.5	85	1070	570	0.25	20	56000
661	K 66	26481	14900	8850	KGA	26	5	53	0.5	34	320	580	1.90	2000	35000
662	K 67	26481	14450	9300	GA	27	5	52	0.5	35	410	560	1.70	2200	17000
663	K 68	26481	15000	9950	KB1	130	5	112	0.5	101	98	2230	0.25	66	720
664	K 69	26481	14200	12000	GA	108	5	84	0.5	102	960	960	0.25	47	10000
665	K 70	26481	15150	11600	KB1	94	5	77	0.5	96	900	1040	0.25	20	19000
666	K 71	26481	16000	11400	KB1	100	5	77	0.5	88	860	950	0.25	20	34000
667	K 72	26481	16800	11500	UC	97	5	82	0.5	90	880	1090	0.25	20	19000
668	K 73	26481	16700	11200	KB1	87	5	76	0.5	87	850	1020	0.25	20	17000
669	K 74	26481	16850	10800	KB1	88	5	78	0.5	85	870	990	0.25	20	21000
670	K 75	26481	15200	9350	UC	27	5	53	0.5	31	370	600	2.00	150	6600
671	K 76	27484	9500	10250	KPG	30	10	49	0.5	20	130	420	2.00	20	5600
672	K 77	27484	10000	10850	KPG	38	5	30	0.5	31	63	470	0.25	20	900
673	K 78	27484	10850	11050	KPG	32	5	28	0.5	30	64	410	0.25	20	1000
674	K 79	27484	11300	11300	KPG	40	5	22	0.5	25	53	510	0.25	20	650
675	K 80	27484	8350	11750	KPG	25	5	56	0.5	16	133	450	1.80	20	2100
676	K 81	27484	7300	11850	KPG	27	13	71	0.5	12	38	520	3.50	40	680
677	K 82	27484	7350	12550	KPG	20	5	46	0.5	16	145	370	1.80	20	2400
678	K 83	27484	7600	13300	KPG	21	5	47	0.5	16	133	440	1.50	20	2500
679	K 84	27484	6450	13050	KPG	25	5	52	0.5	18	143	430	2.00	20	2300
680	K 85	27484	6200	13750	KPG	39	5	43	0.5	17	139	350	1.70	20	3300
681	K 86	27484	4400	13050	KPG	21	15	69	0.5	13	37	480	3.60	20	950
682	K 87	27484	4300	13750	KPG	18	5	43	0.5	12	103	380	1.80	20	1500
683	K 88	27484	5000	13850	KPG	22	13	64	0.5	12	59	470	3.20	20	560
684	K 89	27484	5700	13800	KPG	22	5	47	0.5	14	137	360	1.50	20	1800
685	K 90	26481	30350	12500	KPG	24	5	65	0.5	14	115	520	3.30	51	6500
686	K 91	26481	29750	12200	KPG	38	5	49	0.5	49	510	700	0.90	40	28000
687	K 92	26481	28850	12750	KPG	46	5	52	0.5	49	520	870	0.90	20	21000
688	K 93	26481	28000	13000	UC	37	5	32	0.5	55	310	600	0.25	20	15000
689	K 94	26481	27500	13600	UC	39	5	41	0.5	91	570	870	0.25	20	45000
690	K 95	26481	26700	14000	UC	43	5	73	0.5	157	2300	1260	0.25	20	23000
691	K 96	26481	27900	12600	UC	40	5	54	0.5	63	640	1020	0.90	200	14000
692	K 97	26481	27800	11950	UC	40	5	48	0.5	56	540	900	0.70	20	35000
693	K 98	26481	27500	11400	KPG	37	5	56	0.5	56	550	930	1.10	20	16000
694	L 1	26481	22600	3100	KPG	25	15	76	0.5	13	28	590	4.30	20	140
695	L 2	26481	23000	3600	KPG	26	17	79	0.5	12	28	620	4.70	20	190
696	L 3	26481	23150	3400	KPG	41	12	102	0.5	13	38	700	3.10	20	180
697	L 4	26481	21900	3500	KPG	23	17	74	0.5	12	26	570	4.40	20	130
698	L 5	26481	21900	4100	KPG	24	14	69	0.5	14	27	610	3.10	20	220
699	L 6	26481	22050	4100	KPG	26	17	74	0.5	11	29	570	4.20	20	140
700	L 7	26481	21550	3300	KPG	24	20	76	0.5	12	26	620	4.90	47	190

701	L	8	26481	22300	2500	KPG	23	14	64	0.5	18	156	590	3.00	20	15000
702	L	9	26481	22800	2450	KPG	26	20	73	0.5	13	29	710	3.80	20	170
703	L	10	26482	24100	14900	KPG	19	14	52	0.5	19	35	460	2.90	20	350
704	L	11	26482	22400	2300	KPG	23	13	63	0.5	11	46	500	3.00	20	390
705	L	12	26482	22100	15700	KPG	20	16	55	0.5	13	42	440	3.20	20	400
706	L	13	26482	21900	15600	KPG	11	10	33	0.5	6	11	310	1.40	20	200
707	L	14	26481	16300	5400	UC	21	10	65	0.5	50	600	750	1.90	500	10000
708	L	15	26481	16900	5300	UC	26	5	62	0.5	44	480	760	2.10	150	10000
709	L	16	26481	16700	4700	UC	31	5	59	0.5	93	1340	840	0.60	54	20000
710	L	17	26481	17200	4300	UC	21	10	57	0.5	32	420	580	2.10	20	13000
711	L	18	26481	17100	4000	UC	29	10	64	0.5	27	390	590	2.40	51	5200
712	L	19	26481	16600	3750	UC	32	5	55	0.5	101	1360	950	0.25	20	24000
713	L	20	26481	16800	2750	UC	31	5	57	0.5	62	1160	520	0.25	20	26000
714	L	21	26481	11600	4600	UC	23	5	91	0.5	330	39000	2160	0.90	20	46000
715	L	22	26481	11500	3900	UC	22	5	51	0.5	143	2500	1090	1.00	20	16000
716	L	23	26481	11400	3000	UC	19	5	49	0.5	184	2600	1020	1.00	20	32000
717	L	24	26481	12050	2150	UC	20	5	49	0.5	137	2400	1050	1.80	20	26000
718	L	25	26481	11400	2200	UC	22	5	52	0.5	137	2600	1060	0.25	20	19000
719	L	26	26481	10000	6250	KBI	30	5	106	0.5	101	21	3100	0.25	53	300
720	L	27	26481	11050	6200	KBI	20	5	49	0.5	89	1240	1160	0.25	49	31000
721	L	28	26481	9200	6600	KBI	19	5	35	0.5	79	1530	660	2.40	20	43000
722	L	29	26481	9850	7150	KBI	18	5	43	0.5	64	810	760	0.25	1600	32000
723	L	30	26481	10300	8000	KBI	7	5	23	0.5	37	760	560	23.00	20	10000
724	L	31	26481	11100	7500	KBI	7	5	22	0.5	38	760	560	23.00	20	11000
725	L	32	26481	12000	7500	KBI	7	5	23	0.5	37	760	550	23.00	20	7600
726	L	33	27484	8050	8550	KPG	28	15	73	0.5	9	23	490	3.00	47	160
727	L	34	27484	8000	9100	KPG	27	15	83	0.5	8	24	470	2.20	40	100
728	L	35	27484	7500	9550	KPG	28	16	80	0.5	12	23	540	2.30	20	110
729	L	36	27484	7100	9200	KPG	25	14	75	0.5	9	22	480	2.60	20	180
730	L	37	27484	7050	9800	KPG	30	19	80	0.5	11	24	690	1.60	20	180
731	L	38	27484	6400	10100	KPG	26	16	82	0.5	11	24	520	1.40	20	160
732	L	39	27484	5900	10200	KPG	26	17	84	0.5	11	23	540	2.70	20	140
733	L	40	27484	10750	6350	GA	20	5	39	0.5	16	160	390	1.40	20	4300
734	L	41	27484	11600	6300	GA	21	5	42	0.5	16	175	450	1.20	20	3100
735	L	42	27484	12500	6000	GA	20	5	40	0.5	18	154	380	0.90	20	7300
736	L	43	27484	13200	6150	GA	30	13	48	0.5	35	230	1160	1.80	20	2900
737	L	44	27484	14000	6200	GA	19	5	34	0.5	17	175	370	1.30	20	2200
738	L	45	27484	14200	6800	GA	18	5	35	0.5	17	186	410	1.00	20	9100
739	L	46	27484	14900	7050	GA	18	5	36	0.5	19	185	420	1.00	20	10000
740	L	47	27484	15400	7175	GA	19	5	36	0.5	21	186	420	1.00	20	11000
741	L	48	27484	19750	14300	KGA	59	5	18	0.5	36	199	700	0.25	20	50000
742	L	49	27484	19000	14900	KGA	50	5	16	0.5	32	171	540	0.25	20	1000
743	L	50	27484	19900	13700	KGA	68	5	18	0.5	32	220	430	0.25	20	1200
744	L	51	27484	19600	13350	KGA	88	5	25	0.5	40	300	600	0.25	20	1100
745	L	52	27484	18800	13100	KGA	82	5	23	0.5	43	290	620	0.25	20	1100
746	L	53	27484	18300	13700	KGA	92	5	22	0.5	37	300	570	0.25	20	1000
747	L	54	27484	18000	14300	KGA	105	5	30	0.5	49	390	750	0.25	20	1100
748	L	55	27484	1800	200	GA	22	15	65	0.5	10	70	430	4.00	20	1600
749	L	56	27484	1600	700	KPG	21	15	53	0.5	9	25	410	2.20	20	160
750	L	57	27484	980	1000	KPG	13	15	47	0.5	7	15	310	2.90	20	150

751	L	58	27484	300	1500	KPG	11	14	47	0.5	5	14	240	2.00	20	130
752	L	59	27484	10	2200	KPG	12	14	48	0.5	6	14	280	2.00	20	140
753	L	60	27484	15800	7900	QA	66	90	14	0.5	27	90	460	0.50	20	370
754	L	61	27484	15450	8800	N2S	65	93	14	0.5	31	88	620	0.25	20	400
755	L	62	27484	15000	9500	KGA	83	88	16	0.5	42	88	810	0.25	20	2400
756	L	63	27484	14800	10300	KGA	66	91	15	0.5	21	91	410	0.25	20	440
757	L	64	27484	14500	11100	KGA	48	73	14	0.5	22	73	380	0.25	20	1000
758	L	65	27484	14200	11800	KGA	54	85	15	0.5	25	85	470	0.25	20	1100
759	M	1	26482	19550	12000	KPG	7	8	19	0.5	4	8	170	1.30	20	110
760	M	2	26482	19600	12250	KPG	7	47	20	0.5	7	47	200	1.20	20	800
761	M	3	26482	19300	13000	KPG	8	50	20	0.5	6	50	190	1.00	20	1200
762	M	4	26481	19950	2400	KPG	24	27	82	0.5	11	27	570	2.50	63	190
763	M	5	26481	20000	3000	KPG	30	75	80	0.5	16	75	720	2.00	51	560
764	M	6	26481	19800	2850	KPG	25	280	65	0.5	23	280	700	2.00	20	18000
765	M	7	26481	19300	2400	KPG	23	220	64	0.5	20	220	510	1.00	20	9300
766	M	8	26481	20000	3550	KPG	20	430	66	0.5	28	430	610	1.70	20	10000
767	M	9	26481	20600	3400	KPG	25	76	77	0.5	14	76	670	1.80	20	1700
768	M	10	26481	20800	3900	KPG	23	260	70	0.5	23	260	630	1.80	20	10000
769	M	11	26481	21300	3050	KPG	23	210	73	0.5	20	210	650	2.00	20	7200
770	M	12	26481	23850	550	KPG	26	30	77	0.5	13	30	600	3.00	63	160
771	M	13	26481	26000	350	KPG	15	15	54	0.5	7	15	300	2.80	91	130
772	M	14	26482	23200	17600	KPG	18	80	53	0.5	12	80	320	2.90	110	1400
773	M	15	26482	23600	17700	KPG	9	10	57	0.5	6	10	200	2.60	120	1800
774	M	16	26482	23550	16300	KPG	14	80	45	0.5	11	80	290	2.80	81	110
775	M	17	26482	27300	17000	QA	7	9	23	0.5	4	9	170	0.80	20	1800
776	M	18	27483	600	16400	QA	6	12	20	0.5	4	12	100	0.90	53	660
777	M	19	27483	1350	16000	QA	6	9	23	0.5	5	9	160	0.90	63	50
778	M	20	27483	1950	15300	QA	5	9	18	0.5	4	9	140	0.25	47	150
779	M	21	27483	2200	14700	QA	5	12	21	0.5	4	12	140	0.25	51	1100
780	M	22	27483	2100	13800	QA	6	12	22	0.5	4	12	89	0.25	71	230
781	M	23	27483	2200	13200	QA	5	11	18	0.5	4	11	120	0.90	20	200
782	M	24	26481	29600	700	KPG	8	11	34	0.5	6	11	140	0.25	110	100
783	M	25	26481	29900	850	KPG	5	9	35	0.5	5	9	160	0.25	110	110
784	M	26	26481	29650	1200	KPG	11	10	49	0.5	4	10	230	0.25	20	110
785	M	27	26481	29000	1900	KPG	14	13	49	0.5	5	13	280	3.20	40	110
786	M	28	26481	26700	3500	KPG	7	17	27	0.5	3	17	150	1.90	140	50
787	M	29	26481	25600	4300	KPG	4	6	26	0.5	3	6	130	2.20	180	50
788	M	30	26481	25650	4600	KPG	3	4	27	0.5	4	4	150	1.70	210	100
789	M	31	26481	25200	4550	KPG	4	4	18	0.5	4	4	110	2.10	180	120
790	M	32	26481	25400	5200	KPG	4	5	23	0.5	3	5	150	2.80	170	50
791	M	33	26481	24800	4750	KPG	5	8	33	0.5	4	8	240	3.30	400	50
792	M	34	26481	24550	4850	KPG	6	7	29	0.5	3	7	110	1.40	120	110
793	M	35	26481	24300	4800	KPG	6	9	25	0.5	4	9	160	1.40	1100	100
794	M	36	26481	23650	4800	KPG	13	19	61	0.5	7	19	380	2.80	20	130
795	M	37	26481	23300	5000	KPG	17	25	80	0.5	9	25	450	3.00	20	250
796	M	38	26481	23250	5200	KPG	17	29	73	0.5	10	29	390	2.80	20	120
797	M	39	26481	14250	8600	KBI	22	1020	58	0.5	51	1020	560	0.80	52	19000
798	M	40	26481	14000	8600	QA	18	880	56	0.5	43	880	640	1.00	310	35000
799	M	41	26481	13600	7700	KBI	25	790	61	0.5	41	790	680	1.10	87	20000
800	M	42	26481	13950	7400	KBI	42	1510	57	0.5	86	1510	1050	0.25	20	17000



801	M 43	26481	13600	6700	UC	24	5	65	0.5	35	600	560	1.40	340	31000
802	M 44	26481	14050	6300	UC	19	5	63	0.5	41	850	610	1.90	34	32000
803	M 45	26481	14750	6000	UC	20	10	62	0.5	37	640	590	2.10	67	42000
804	M 46	26481	15450	5500	UC	23	10	60	0.5	37	670	610	2.10	4000	35000
805	M 47	26481	15750	5000	UC	24	12	76	0.5	30	260	500	2.30	190	1600
806	M 48	26481	15400	4400	KPG	27	14	79	0.5	38	450	700	2.20	2000	7100
807	M 49	26481	13500	4000	KPG	28	5	49	0.5	86	2000	800	0.25	20	12000
808	M 50	26481	13850	3250	UC	23	5	44	0.5	70	1600	690	0.25	20	34000
809	M 51	26481	14400	2800	UC	25	5	58	0.5	98	2000	870	0.25	51	20000
810	M 52	26481	10850	5000	KB1	17	5	32	0.5	55	1430	500	0.25	20	121000
811	M 53	26481	12300	4750	UC	24	5	46	0.5	72	1500	690	0.25	20	26000
812	M 54	26481	13000	4500	UC	23	5	41	0.5	71	1400	710	0.25	20	46000
813	M 55	26481	12000	4200	UC	24	5	37	0.5	67	1600	640	0.25	20	21000
814	M 56	26481	12450	3550	UC	23	5	39	0.5	65	1600	630	0.25	95	24000
815	M 57	26481	11000	5650	KB1	17	5	40	0.5	82	1800	740	0.25	20	37000
816	M 58	26481	8200	5700	KB1	6	5	21	0.5	49	1360	490	4.00	20	17000
817	M 59	26481	9000	5200	KB1	7	5	22	0.5	48	1380	510	4.00	20	20000
818	M 60	26481	9550	5000	KB1	6	5	24	0.5	47	1420	490	3.50	20	25000
819	M 61	27484	9600	10000	KPG	27	5	63	0.5	18	440	440	1.80	20	2700
820	M 62	27484	9200	9900	KPG	29	5	47	0.5	19	159	390	1.30	20	26000
821	M 63	27484	9150	9250	KPG	29	5	59	0.5	18	139	400	1.80	20	5200
822	M 64	27484	9350	9150	KPG	32	5	61	0.5	17	148	460	1.90	20	2700
823	M 65	27484	9700	9200	KPG	27	5	43	0.5	38	1030	470	0.25	20	6000
824	M 66	27484	9550	8500	KPG	28	5	61	0.5	17	150	440	1.90	20	2200
825	M 67	27484	9750	8000	KPG	27	5	54	0.5	18	163	380	1.50	20	5400
826	M 68	27484	9100	8000	KPG	26	5	68	0.5	20	184	390	1.00	20	23000
827	M 69	27484	4150	13450	KPG	19	5	42	0.5	15	140	350	1.50	20	2700
828	M 70	27484	3850	13000	KPG	12	11	58	0.5	8	14	300	2.60	20	130
829	M 71	27484	3350	13250	KPG	13	5	46	0.5	5	18	280	1.80	20	110
830	M 72	27484	3000	12900	KPG	7	5	24	0.5	3	8	170	1.50	20	210
831	M 73	27484	2700	12250	KPG	6	5	20	0.5	3	9	170	1.40	20	50
832	M 74	27484	3000	12150	KPG	6	5	21	0.5	3	10	170	1.20	20	50
833	M 75	27484	3100	11550	KPG	14	12	40	0.5	6	17	380	2.70	40	100
834	M 76	27484	3400	11550	KPG	8	5	32	0.5	5	13	220	1.70	20	50
835	M 77	27484	1000	13300	KPG	4	5	13	0.5	3	7	180	0.90	46	50
836	M 78	27484	950	12500	KPG	4	5	15	0.5	3	6	280	1.10	48	50
837	M 79	26481	30000	11750	KPG	13	16	58	0.5	10	17	380	3.20	20	50
838	M 80	26481	29300	11200	KPG	22	14	73	0.5	10	37	520	3.20	20	700
839	M 81	26481	29200	10600	KPG	23	14	72	0.5	9	36	520	3.20	20	600
840	N 1	26482	7650	7900	UC	15	5	37	0.5	76	1600	680	0.25	20	65000
841	N 2	26482	7800	7800	UC	22	5	60	0.5	89	1800	760	0.25	20	34000
842	N 3	26482	6900	9550	UC	43	5	63	0.5	130	2800	1230	0.25	20	21000
843	N 4	26482	6800	9500	UC	21	5	60	0.5	114	2600	1060	0.25	20	39000
844	N 5	26482	14250	13350	UC	13	5	57	0.5	115	2000	950	0.25	20	62000
845	N 6	26482	13500	13950	UC	17	5	104	0.5	200	4800	3900	0.25	130	61000
846	N 7	26482	13700	14400	UC	14	5	78	0.5	230	3200	1850	0.25	60	93000
847	N 8	26482	13350	15000	UC	15	5	70	0.5	174	3100	1630	0.25	67	89000
848	N 9	26482	13200	15750	UC	9	5	75	0.5	188	2400	1710	0.25	54	108000
849	N 10	26482	13100	15650	UC	11	5	54	0.5	131	1700	1230	0.25	20	310
850	N 11	26482	16850	13400	KPG	4	5	18	0.5	4	10	110	1.40	20	50

851	N 12	26482	16650	13400	KPG	6	5	29	0.5	7	26	240	1.60	20	3400
852	N 13	26482	16600	12100	KPG	7	5	26	0.5	8	112	220	1.30	20	3500
853	N 14	26474	16000	15550	N2S	51	5	90	0.5	48	40	1450	0.25	20	120
854	N 15	26474	16400	15850	N2S	35	5	65	0.5	24	119	580	0.90	20	5200
855	N 16	26474	17350	16000	N2S	24	11	55	0.5	28	170	610	3.60	20	8700
856	N 17	26474	18350	15300	KB2	35	5	59	0.5	26	115	640	1.30	20	11000
857	N 18	26474	18300	14700	KB2	35	5	113	0.5	23	35	940	0.25	20	150
858	N 19	26483	13950	2200	GA	16	5	39	0.5	18	115	350	1.40	20	25000
859	N 20	26483	14450	850	N2S	12	5	29	0.5	18	85	370	0.50	20	13000
860	N 21	26474	15150	18150	N2S	13	5	15	0.5	11	92	140	0.25	20	16000
861	N 22	26474	15750	18400	N2S	21	5	20	0.5	18	73	220	0.25	20	21000
862	N 23	26474	16000	17400	N2S	20	5	31	0.5	32	125	400	0.25	20	15000
863	N 24	26483	13850	1000	GA	4	5	29	0.5	22	150	330	5.00	20	4800
864	N 25	26474	10050	3650	N2S	35	5	73	0.5	29	153	650	2.60	20	3200
865	N 26	26474	10150	4600	N2S	33	5	65	0.5	31	169	730	2.90	50	800
866	N 27	26474	10400	5450	N2S	29	10	66	0.5	31	150	860	3.00	48	1020
867	N 28	26474	10100	5500	N2S	23	5	59	0.5	27	140	630	2.20	40	1000
868	N 29	26474	10200	6150	N2S	25	5	63	0.5	25	148	550	2.10	20	1200
869	N 30	26474	9400	6350	N2S	28	10	69	0.5	27	155	580	2.90	44	810
870	N 31	26474	8950	6050	N2S	29	5	30	0.5	12	58	300	1.10	20	2100
871	N 32	26474	8650	5200	N2S	13	14	37	0.5	18	146	530	2.00	20	1400
872	N 33	26474	11000	9450	N2S	15	5	40	0.5	18	113	410	1.20	20	5500
873	N 34	26474	10650	8600	N2S	16	5	39	0.5	21	123	460	1.40	20	2900
874	N 35	26474	18400	11300	KB2	44	5	53	0.5	24	116	590	0.80	20	3700
875	N 36	26474	19350	11800	KB2	44	5	76	0.5	26	69	1080	0.50	20	1500
876	N 37	26474	20300	11200	KB2	82	5	107	0.5	41	80	970	0.25	20	800
877	N 38	26474	20650	12000	KB2	91	5	122	0.5	44	72	1250	0.25	20	300
878	N 39	26474	21300	9550	KGA	69	5	47	0.5	72	190	900	0.25	20	13000
879	N 40	26474	22250	9100	KGA	69	5	40	0.5	59	590	770	0.25	20	12000
880	N 41	26474	23300	9800	KGA	65	5	48	0.5	79	660	1080	0.25	20	9600
881	N 42	26474	23300	9250	KGA	64	5	40	0.5	57	570	720	1.00	20	20000
882	N 43	26474	21500	10050	KGA	64	5	41	0.5	51	330	710	0.25	20	6300
883	N 44	26474	22600	10550	KGA	66	5	41	0.5	66	360	970	0.25	20	8200
884	P 1	26482	12000	9600	UC	19	5	35	0.5	86	2000	700	0.25	20	22000
885	P 2	26482	11000	10700	UC	20	5	31	0.5	105	2000	870	0.25	20	36000
886	P 3	26482	10500	11000	UC	35	5	41	0.5	74	1300	780	0.25	20	12000
887	P 4	26482	10100	11800	UC	19	5	59	0.5	96	1800	600	0.25	20	48000
888	P 5	26482	10300	12100	UC	22	5	66	0.5	114	1900	870	0.25	20	34000
889	P 6	26482	9900	11650	UC	19	5	33	0.5	79	1900	670	0.25	20	27000
890	P 7	26482	9600	12200	UC	21	5	60	0.5	130	2500	1000	0.25	20	47000
891	P 8	26482	8600	13000	UC	20	5	41	0.5	98	2300	840	0.25	20	13000
892	P 9	26482	8900	13300	UC	20	5	71	0.5	145	2600	1030	0.25	20	54000
893	P 10	26482	8400	14000	UC	21	5	41	0.5	95	2200	820	0.25	20	20000
894	P 11	26482	8300	15500	UC	19	5	39	0.5	91	2000	790	0.25	20	36000
895	P 12	26482	8700	15800	UC	18	5	48	0.5	115	2700	930	0.25	20	17000
896	P 13	26482	9700	15500	UC	21	5	37	0.5	84	1500	740	0.25	20	50000
897	P 14	26482	9700	15300	UC	25	5	28	0.5	67	1030	650	0.25	20	112000
898	P 15	26482	8900	15600	UC	32	5	39	0.5	94	1500	860	0.25	20	68000
899	P 16	26482	20000	7500	GA	33	5	64	0.5	58	990	960	1.70	20	8600
900	P 17	26482	19400	8900	GA	39	5	70	0.5	42	560	960	1.00	20	17000

901	P	18	26482	17900	9100	GA	60	S	81	0.5	43	300	690	0.25	20	11000
902	P	19	26482	17600	9000	GA	36	S	61	0.5	34	290	620	0.25	20	6900
903	P	20	26482	17000	8500	GA	34	S	49	0.5	26	192	330	0.25	20	4700
904	P	21	26482	17600	8300	GA	37	S	57	0.5	37	290	590	0.25	20	24000
905	P	22	26482	18300	8200	GA	21	S	37	0.5	48	720	460	0.25	20	43000
906	P	23	26483	16500	4400	N2S	27	S	39	0.5	54	960	580	0.25	20	35000
907	P	24	26483	16500	3400	N2S	26	S	53	0.5	52	1010	590	0.25	20	24000
908	P	25	26483	17600	2900	N2S	50	S	88	0.5	47	450	860	0.25	20	7100
909	P	26	26483	17700	2600	N2S	28	S	56	0.5	66	1300	760	0.25	20	24000
910	P	27	26483	19100	2000	KB2	34	S	82	0.5	73	1300	920	0.25	20	17000
911	P	28	26483	20100	1900	KB2	47	S	121	0.5	64	860	1220	0.25	20	7000
912	P	29	26483	21200	1200	KB2	87	S	83	0.5	68	850	1060	0.25	20	4800
913	P	30	26483	19800	1000	KB2	32	S	45	0.5	73	1500	650	1.50	20	6300
914	P	31	26483	20400	1100	KB2	36	S	54	0.5	76	810	780	3.00	20	7100
915	P	32	26474	19600	16200	KGA	20	S	28	0.5	86	1500	640	0.25	20	34000
916	P	33	26474	20700	15800	KGA	26	S	83	0.5	360	4000	1860	1.90	20	51000
917	P	34	26474	20800	16200	KGA	12	S	36	0.5	100	2100	810	1.00	20	19000
918	P	35	26474	20300	16900	KGA	18	S	74	0.5	43	610	730	2.50	20	7600
919	P	36	26483	18400	2900	KB2	50	S	86	0.5	32	69	830	0.25	20	4600
920	P	37	26483	18700	3500	KB2	57	S	82	0.5	37	72	870	0.25	20	27
921	P	38	26483	19300	3200	KB2	54	S	79	0.5	34	77	720	0.25	20	4400
922	P	39	26483	20000	3000	KB2	59	S	80	0.5	36	87	690	0.25	20	3300
923	P	40	26483	19800	4000	KB2	53	S	57	0.5	57	900	760	0.25	20	11000
924	P	41	26483	18600	4000	KB2	34	S	44	0.5	82	1580	810	0.25	20	20000
925	P	42	26483	21900	2500	KGA	26	S	23	0.5	59	880	630	0.25	20	10000
926	P	43	26483	21900	2200	UC	9	S	36	0.5	132	3100	850	0.25	20	18000
927	P	44	26483	15700	4700	N2S	19	S	35	0.5	61	1180	620	0.25	20	20000
928	P	45	26483	16200	6200	KB2	19	S	36	0.5	32	1280	620	0.25	20	24000
929	P	46	26483	17100	5700	KB2	13	S	37	0.5	45	740	490	0.25	20	118000
930	P	47	26483	17900	5500	KB2	30	S	69	0.5	55	690	950	0.25	51	22000
931	P	48	26483	18200	6000	KB2	18	S	48	0.5	46	750	590	0.25	20	55000
932	P	49	26483	18800	6200	KB2	22	S	105	0.5	26	27	630	0.25	20	3700
933	P	50	26483	19800	5700	KB2	31	S	104	0.5	37	32	930	0.25	20	400
934	P	51	26483	19800	6100	KB2	31	S	58	0.5	30	56	740	0.25	20	7200
935	P	52	26483	20500	8000	KGA	29	S	108	0.5	181	2070	1340	0.60	20	80000
936	P	53	26483	19500	7700	KB2	3	S	17	0.5	25	440	650	22.00	20	46000
937	P	54	26483	19600	7800	KB2	3	S	30	0.5	10	62	110	4.60	20	143000
938	P	55	26483	20750	9550	KGA	9	S	28	0.5	21	420	210	5.80	20	47000
939	0	1	26482	11900	9400	KGA	17	S	35	0.5	81	1700	770	0.25	20	18000
940	0	2	26482	11500	9125	UC	14	S	30	0.5	75	1300	320	0.25	20	51000
941	0	3	26482	11450	8200	UC	14	S	16	0.5	145	2700	1290	0.25	20	67000
942	0	4	26482	10825	8600	UC	25	S	28	0.5	230	3400	1300	1.20	20	91000
943	0	5	26482	10600	8375	UC	25	S	20	0.5	81	1270	1050	1.20	20	16000
944	0	6	26482	10575	7900	UC	9	S	48	0.5	133	2400	1090	0.80	20	55000
945	0	7	26482	8875	7400	UC	11	S	29	0.5	89	1900	940	0.50	20	20000
946	0	8	26482	9250	8300	UC	33	S	52	0.5	45	660	1060	0.60	20	13000
947	0	9	26482	8650	8350	UC	24	S	41	0.5	71	1500	760	0.25	20	18000
948	0	10	26482	9800	7950	UC	16	S	33	0.5	83	1700	790	0.25	20	22000
949	0	11	26482	7450	9000	UC	68	S	45	0.5	111	1700	1080	0.25	20	21000
950	0	12	26482	7200	8550	UC	22	S	41	0.5	76	1200	730	0.25	20	127000

951	0	13	26482	6700	8875	UC	16	5	43	0.5	111	1800	970	0.25	20	121000
952	0	14	26482	11400	8625	UC	14	5	28	0.5	75	1500	690	0.25	20	37000
953	0	15	26482	12350	9550	UC	17	5	31	0.5	85	1800	740	0.25	20	15000
954	0	16	26482	12450	9075	UC	15	5	96	0.5	470	4400	3800	0.25	69	41000
955	0	17	26482	13050	9075	UC	5	5	33	0.5	115	2300	910	0.60	20	73000
956	0	18	26482	13200	9850	UC	11	5	43	0.5	141	2600	1230	0.25	20	48000
957	0	19	26482	13900	10200	UC	14	5	42	0.5	107	3900	880	0.25	20	44000
958	0	20	26482	14200	9650	UC	20	5	40	0.5	89	2000	780	0.25	20	14000
959	0	21	26482	14975	10050	UC	50	5	66	0.5	26	270	420	0.25	20	6000
960	0	22	26482	15100	9500	KPG	22	5	33	0.5	58	1200	540	0.25	20	32000
961	0	23	26482	14950	8825	UC	12	5	54	0.5	182	3000	1430	0.25	20	44000
962	0	24	26482	14550	8375	UC	11	5	43	0.5	149	2700	1210	0.25	40	66000
963	0	25	26482	15750	9500	KPG	39	5	31	0.5	13	24	330	0.25	20	300
964	0	26	26482	15925	8600	KPG	27	5	42	0.5	53	1100	590	0.25	20	19000
965	0	27	26482	16650	7900	GA	46	5	74	0.5	32	310	1120	1.80	20	4500
966	0	28	26482	18325	10750	KPG	50	5	78	0.5	36	310	1280	1.80	20	5600
967	0	29	26482	17350	11325	KPG	40	5	74	0.5	36	480	1020	1.80	20	7000
968	0	30	26482	16125	12500	KPG	10	5	33	0.5	86	1900	750	0.25	20	35000
969	0	31	26482	15450	12650	KPG	19	5	53	0.5	152	1600	1340	0.25	40	37000
970	0	32	26482	15175	13325	KPG	11	5	35	0.5	95	1900	850	0.25	20	33000
971	0	33	26482	14925	13050	UC	16	5	75	0.5	165	3000	1430	0.25	47	96000
972	0	34	26482	16400	11675	KPG	30	10	94	0.5	32	240	1060	2.30	20	10000
973	0	35	26482	16950	11850	KPG	12	19	57	0.5	12	44	710	2.30	20	2900
974	0	36	26474	12750	17450	GA	24	5	49	0.5	29	97	500	0.25	20	9600
975	0	37	26474	13050	16600	N2S	24	5	52	0.5	24	98	530	0.25	20	7200
976	0	38	26474	13450	15750	N2S	21	5	52	0.5	23	85	620	0.25	20	14000
977	0	39	26474	14500	15550	N2S	22	5	52	0.5	26	102	630	0.25	20	4100
978	0	40	26474	15625	15625	N2S	28	5	54	0.5	21	83	600	0.25	20	8500
979	0	41	26474	14750	18250	N2S	11	5	34	0.5	18	90	330	1.00	20	26000
980	0	42	26474	14275	18100	N2S	5	5	17	0.5	8	34	200	0.25	20	22000
981	0	43	26474	13800	18250	N2S	12	5	33	0.5	18	96	330	1.90	20	7700
982	0	44	26474	14200	17500	N2S	13	5	35	0.5	19	90	320	1.90	20	8500
983	0	45	26483	13125	300	GA	17	5	44	0.5	20	108	360	1.80	20	8000
984	0	46	26483	12750	200	GA	12	5	30	0.5	14	68	210	1.00	20	16000
985	0	47	26474	5900	11650	GA	14	15	41	0.5	26	114	1900	16.00	47	1200
986	0	48	26474	6350	11050	GA	14	21	43	0.5	28	113	2060	15.00	47	1200
987	0	49	26474	7050	11450	N2S	16	20	45	0.5	28	118	2030	15.00	51	1300
988	0	50	26474	5975	11000	GA	13	13	42	0.5	25	119	1500	16.00	49	1700
989	0	51	26474	6650	10200	N2S	13	17	39	0.5	23	106	1530	13.00	53	1300
990	0	52	26474	7700	10700	N2S	13	16	39	0.5	24	104	1580	13.00	61	1000
991	0	53	26474	6050	9900	GA	13	16	39	0.5	24	105	1670	13.00	61	800
992	0	54	26474	5550	9125	N2S	13	14	40	0.5	25	109	1610	14.00	59	1200
993	0	55	26474	4800	8800	N2S	12	17	41	0.5	25	107	1680	11.00	65	1100
994	0	56	26474	5000	8550	N2S	13	17	40	0.5	25	111	1520	14.00	61	1000
995	0	57	26474	9325	12500	N2S	26	5	42	0.5	27	173	540	1.20	20	14000
996	0	58	26474	9500	12000	N2S	28	5	38	0.5	30	170	1070	0.25	20	10000
997	0	59	26474	9850	11250	N2S	25	5	41	0.5	23	165	890	0.25	20	5300
998	0	60	26474	8600	10450	N2S	27	5	48	0.5	24	174	1630	1.50	20	3100
999	0	61	26474	9800	10300	N2S	27	5	49	0.5	23	149	800	0.90	20	4200
1000	0	62	26474	10875	10300	N2S	30	5	44	0.5	28	143	990	1.50	20	4300

1001	0 63	26474	11175	9150	N2S	19	5	50	0.5	26	141	330	1.10	40	2100
1002	0 64	26474	10900	9825	N2S	17	5	34	0.5	18	107	400	0.70	20	1800
1003	0 65	26474	11550	10450	N2S	33	5	45	0.5	26	154	1130	1.40	20	3800
1004	0 66	26474	12250	10150	N2S	13	5	36	0.5	21	104	300	1.10	20	3900
1005	0 67	26474	12450	9300	N2S	15	5	42	0.5	28	116	330	1.00	20	4400
1006	0 68	26474	12150	8600	N2S	13	5	39	0.5	21	104	300	0.80	20	2700
1007	0 69	26474	13250	9925	N2S	42	11	59	0.5	30	143	1920	2.30	20	8000
1008	0 70	26474	13500	8600	N2S	41	13	66	0.5	28	124	2180	3.50	20	6600
1009	0 71	26474	14250	8500	N2S	56	12	63	0.5	34	260	2700	4.20	20	3600
1010	0 72	26474	15250	8650	K82	42	5	46	0.5	29	240	1440	2.80	20	7100
1011	0 73	26474	15850	7850	K82	38	5	74	0.5	34	70	1300	1.10	20	500
1012	0 74	26474	16500	9400	K82	57	5	54	0.5	28	175	1750	1.60	20	3300
1013	0 75	26474	17600	10700	K82	46	5	31	0.5	24	197	570	0.25	20	15000
1014	0 76	26474	18600	10700	K82	69	5	55	0.5	38	220	1020	0.70	20	1500
1015	0 77	26474	19600	10950	K82	80	5	44	0.5	38	280	830	1.40	20	2200
1016	0 78	26474	20250	10600	K82	79	5	34	0.5	39	340	780	0.25	20	3700
1017	0 79	26474	20900	10200	K82	93	5	26	0.5	32	162	720	0.25	20	1000
1018	0 80	26474	21850	11750	K82	36	5	24	0.5	26	62	600	0.25	20	3200
1019	0 81	26474	21300	11100	K82	49	5	32	0.5	26	76	580	0.25	20	1700
1020	0 82	26474	21700	10850	K82	58	5	33	0.5	28	146	540	0.25	20	1500
1021	0 83	26474	20850	10700	K82	50	5	31	0.5	26	115	600	2.90	20	1700
1022	0 84	26474	17150	9900	K82	55	11	72	0.5	30	146	2350	2.00	20	4700
1023	0 85	26474	16600	8050	K82	35	5	38	0.5	29	250	520	0.25	20	9600
1024	0 86	26474	16100	8450	K82	61	13	70	0.5	32	230	2700	3.00	20	1200
1025	0 87	26474	13650	8050	N2S	50	18	86	0.5	27	77	3600	3.90	20	1200
1026	0 88	26474	13550	7100	N2S	47	15	94	0.5	27	79	3500	3.40	20	1400
1027	0 89	26474	13100	6450	N2S	57	18	83	0.5	30	85	4000	4.40	20	1200
1028	0 90	26474	13000	5600	UC	63	22	83	0.5	30	100	4400	3.80	20	1600
1029	R 1	26471	8600	1400	QA	19	5	26	0.5	61	2800	630	0.25	20	21000
1030	R 2	26471	8500	2400	QA	14	5	25	0.5	61	2900	600	0.25	20	48000
1031	R 3	26471	8700	3600	QA	17	5	26	0.5	66	2700	670	0.25	20	20000
1032	R 4	26471	8600	4750	QA	17	5	26	0.5	63	2800	680	0.25	20	33000
1033	R 5	26471	750	14500	UC	9	5	29	0.5	79	3000	810	0.25	20	60000
1034	R 6	26471	600	14150	UC	37	5	24	0.5	49	870	620	0.25	20	8100
1035	R 7	26474	27500	14500	UC	38	5	28	0.5	52	920	71	0.25	20	12000
1036	R 8	26474	26200	14800	UC	49	5	50	0.5	191	2000	2340	0.25	47	54000
1037	R 9	26474	26350	14700	UC	34	5	48	0.5	100	1700	950	0.25	20	110000
1038	R 10	26474	26700	15000	UC	40	5	31	0.5	54	860	760	0.25	20	3100
1039	R 11	26474	25800	15250	UC	36	5	23	0.5	41	650	550	0.25	20	7900
1040	R 12	26474	25400	14850	UC	34	5	58	0.5	174	3600	1920	0.25	20	14000
1041	R 13	26474	25250	14950	UC	45	5	28	0.5	49	710	690	0.25	20	5200
1042	R 14	26483	26350	3250	UC	25	5	136	0.5	280	6100	2700	0.25	47	52000
1043	R 15	26483	26500	3550	UC	24	5	110	0.5	290	5500	2900	0.25	43	39000
1044	R 16	26483	26850	4250	UC	14	5	36	0.5	183	2800	920	0.25	20	65000
1045	R 17	26483	27100	4050	UC	14	5	56	0.5	125	3700	1410	0.25	20	44000
1046	R 18	26482	300	3650	UC	13	5	49	0.5	88	3500	1030	0.25	20	49000
1047	R 19	26483	26550	3750	UC	16	5	61	0.5	148	4000	1310	0.25	20	26000
1048	R 20	26483	26750	1000	UC	33	5	64	0.5	165	4100	1650	0.25	20	25000
1049	R 21	26483	25750	1000	UC	18	5	63	0.5	149	4400	1370	0.25	20	23000
1050	R 22	26483	24800	1000	UC	15	5	56	0.5	132	3900	1290	0.25	20	40000

1051	R	23	26483	24800	1200	UC	18	5	70	0.5	184	4200	1690	0.25	20	38000
1052	R	24	26483	27200	600	UC	12	5	37	0.5	82	3200	950	0.70	20	48000
1053	R	25	26483	27250	900	UC	13	5	79	0.5	192	4500	1620	0.25	20	23000
1054	R	26	26482	150	200	UC	9	5	34	0.5	68	2600	770	0.25	20	106000
1055	R	27	26483	27350	150	UC	21	5	49	0.5	144	3500	1440	0.25	20	41000
1056	R	28	26471	100	18200	UC	14	5	74	0.5	146	4900	1610	0.25	47	24000
1057	R	29	26471	250	18200	UC	11	5	33	0.5	78	3300	840	0.25	20	67000
1058	R	30	26471	250	17550	UC	7	5	32	0.5	76	3200	690	0.25	20	72000
1059	R	31	26471	1800	13550	UC	46	5	25	0.5	63	680	930	0.25	20	3800
1060	R	32	26471	1100	13200	UC	54	5	24	0.5	58	580	960	0.25	20	6400
1061	R	33	26471	200	12950	UC	35	5	24	0.5	43	370	750	0.25	20	9800
1062	R	34	26471	250	12750	UC	38	5	23	0.5	54	570	830	0.25	20	15000
1063	R	35	26474	26900	12800	UC	49	5	26	0.5	67	270	1620	0.25	20	5100
1064	R	36	26474	27250	12750	UC	58	5	24	0.5	53	430	1000	0.25	20	3300
1065	R	37	26474	26350	12050	UC	56	5	24	0.5	50	460	890	0.25	20	2700
1066	R	38	26471	0	1600	GA	7	5	34	0.5	99	1900	690	0.25	20	134000
1067	R	39	26471	200	2650	KB2	14	5	40	0.5	83	2100	1030	0.25	20	95000
1068	R	40	26474	27350	3250	KB2	11	5	49	0.5	147	3500	1380	0.25	20	45000
1069	R	41	26474	27200	4200	UC	13	5	60	0.5	191	4000	1660	0.25	20	20000
1070	R	42	26474	26850	5200	UC	12	5	60	0.5	195	3800	1600	0.25	20	36000
1071	R	43	26471	500	750	GA	6	5	20	0.5	50	2600	530	5.00	20	57000
1072	R	44	26474	25800	2200	GA	36	5	57	0.5	68	310	700	0.90	20	85000
1073	R	45	26474	25650	3050	KB2	4	5	40	0.5	400	2600	300	0.25	20	84000
1074	R	46	26474	25800	3150	KB2	25	5	48	0.5	199	3100	1710	0.25	20	55000
1075	R	47	26474	25150	3650	UC	33	5	47	0.5	195	2600	1870	0.25	20	50000
1076	R	48	26474	24950	4150	UC	45	5	47	0.5	164	2600	1670	0.25	20	37000
1077	R	49	26474	24600	800	GA	27	5	45	0.5	103	1800	1970	0.90	20	54000
1078	R	50	26474	24950	700	GA	27	5	46	0.5	83	1300	1850	1.10	20	38000
1079	R	51	26474	22050	1850	GA	23	5	22	0.5	49	640	1020	0.25	51	20000
1080	R	52	26474	21800	1750	GA	36	5	35	0.5	27	67	820	0.25	20	9900
1081	R	53	26474	21600	2450	KB2	38	5	26	0.5	30	113	660	0.25	20	3100
1082	R	54	26474	21700	2850	KB2	18	5	18	0.5	34	450	420	0.25	20	54000
1083	R	55	26474	22200	900	GA	26	5	31	0.5	28	210	600	0.25	47	18000
1084	R	56	26474	9050	15900	N2S	4	5	15	0.5	11	67	170	3.40	20	1400
1085	R	57	26474	10050	15750	N2S	4	5	16	0.5	8	48	120	3.40	20	8400
1086	R	58	26474	7700	14500	GA	6	5	25	0.5	14	105	370	1.90	20	36000
1087	R	59	26474	7750	13700	N2S	26	5	38	0.5	26	152	630	1.20	20	5800
1088	R	60	26474	8050	12950	N2S	22	5	36	0.5	25	140	420	1.10	20	5400
1089	R	61	26483	13550	4900	GA	6	5	27	0.5	45	2800	560	20.00	20	7500
1090	R	62	26483	14350	4250	GA	2	5	7	0.5	4	45	20	1.50	20	18000
1091	R	63	26483	14000	5700	GA	6	5	27	0.5	50	2600	460	18.00	20	57000
1092	R	64	26483	15050	5050	N2S	4	5	23	0.5	50	2300	450	8.50	20	19000
1093	R	65	26474	5400	8250	N2S	16	5	32	0.5	16	80	1200	3.60	20	400
1094	R	66	26474	5800	9050	N2S	13	5	33	0.5	15	81	1010	4.80	20	400
1095	R	67	26474	6300	9300	N2S	7	5	12	0.5	4	36	360	8.00	20	2500
1096	R	68	26474	6050	8500	N2S	14	5	35	0.5	19	79	1130	6.00	59	1400
1097	R	69	26474	6400	7900	N2S	17	5	44	0.5	26	115	1370	10.00	20	1100
1098	R	70	26474	5750	7850	N2S	19	5	40	0.5	56	153	300	9.00	55	800
1099	R	71	26474	7450	8250	N2S	15	5	44	0.5	25	124	1290	7.80	59	1300
1100	R	72	26474	8000	8900	N2S	17	5	43	0.5	21	113	780	7.00	55	1200

1101	R 73	26474	7100	7250	N2S	16	13	42	0.5	21	105	1020	7.00	20	1400
1102	R 74	26474	8500	12400	N2S	27	5	41	0.5	26	152	770	1.20	20	4600
1103	R 75	26474	9400	12850	N2S	27	5	38	0.5	24	156	710	0.90	20	6800
1104	R 76	26474	10300	13100	N2S	23	5	41	0.5	23	122	540	0.90	20	3700
1105	R 77	26474	11050	12400	N2S	14	5	37	0.5	15	71	460	0.80	20	7900
1106	R 78	26474	11700	11750	N2S	20	5	38	0.5	22	87	670	1.80	44	2700
1107	R 79	26474	18500	13050	KB2	59	20	75	0.5	35	174	3400	5.30	20	1500
1108	R 80	26474	19700	13000	KB2	49	17	75	0.5	29	148	2200	4.40	20	5000
1109	R 81	26474	20750	13650	KB2	45	5	94	0.5	36	58	1260	0.60	20	550
1110	R 82	26474	17950	12500	KB2	44	10	48	0.5	34	100	1550	2.60	20	1200
1111	R 83	26474	18250	13400	KB2	44	5	58	0.5	32	111	1210	1.30	20	1900
1112	R 84	26474	19250	13750	KB2	37	5	55	0.5	24	94	550	0.25	20	2400
1113	R 85	26474	20100	14000	KB2	39	5	56	0.5	24	86	770	0.60	20	2400
1114	R 86	26474	13050	12450	N2S	17	5	52	0.5	19	85	580	1.60	20	9200
1115	R 87	26474	13700	13050	N2S	24	5	65	0.5	21	75	860	1.90	20	3000
1116	R 88	26474	14750	13300	N2L	28	5	61	0.5	20	70	830	1.50	20	1500
1117	R 89	26474	15500	13600	N2L	15	5	36	0.5	16	121	320	1.10	20	1800
1118	R 90	26474	15250	12750	N2L	23	5	64	0.5	20	54	870	1.70	20	1000
1119	R 91	26474	15500	13300	N2L	32	5	71	0.5	22	67	1010	1.50	20	1000
1120	R 92	26474	16450	13750	KB2	29	5	75	0.5	22	65	1060	1.70	20	1300
1121	S 1	26471	7900	7200	GA	17	5	25	0.5	64	1700	550	0.25	20	31000
1122	S 2	26471	4950	11050	KB2	13	5	25	0.5	60	1700	520	0.60	20	56000
1123	S 3	26471	5550	9700	GA	20	5	32	0.5	70	1800	600	0.25	20	12000
1124	S 4	26471	5950	9500	GA	17	5	20	0.5	49	960	450	0.25	20	92000
1125	S 5	26471	5500	9100	GA	14	5	23	0.5	73	1600	590	0.25	20	62000
1126	S 6	26482	4900	1350	UC	15	5	42	0.5	74	1900	830	0.25	20	15000
1127	S 7	26482	4800	2250	UC	19	5	49	0.5	114	2400	1190	0.70	44	13000
1128	S 8	26482	4600	2550	UC	19	5	60	0.5	110	2300	1150	0.50	20	20000
1129	S 9	26482	4400	2400	UC	22	5	46	0.5	75	1700	830	0.75	20	9500
1130	S 10	26482	4700	1000	UC	20	5	69	0.5	420	2900	2700	0.25	130	41000
1131	S 11	26471	4000	13000	UC	8	5	27	0.5	133	1600	1100	0.25	20	116000
1132	S 12	26471	5600	14600	UC	9	5	35	0.5	135	2700	1000	0.25	20	52000
1133	S 13	26471	5800	14300	UC	8	5	31	0.5	131	1200	980	0.25	20	116000
1134	S 14	26471	7100	14400	UC	4	5	26	0.5	159	1300	1050	0.25	20	180000
1135	S 15	26471	7000	14500	UC	8	5	45	0.5	310	2900	1830	0.25	20	125000
1136	S 16	26471	5250	12400	KB2	41	5	137	0.5	280	4200	1530	10.20	100	51000
1137	S 17	26471	3800	3600	GA	7	5	28	0.5	86	2000	700	0.25	20	59000
1138	S 18	26471	3600	4200	KB2	19	5	33	0.5	113	1900	860	0.25	20	29000
1139	S 19	26471	3250	3800	KB2	28	5	30	0.5	136	1500	1290	0.25	20	12000
1140	S 20	26471	4150	4550	KB2	9	5	35	0.5	108	2600	780	0.25	20	39000
1141	S 21	26471	3650	4900	UC	14	5	64	0.5	290	4000	1690	0.25	50	20000
1142	S 22	26471	3600	5150	UC	35	5	25	0.5	111	1500	760	0.25	61	16000
1143	S 23	26471	2750	4600	UC	11	5	25	0.5	166	1500	1360	0.25	20	21000
1144	S 24	26471	4150	5600	KB2	10	5	30	0.5	105	2700	800	0.25	20	24000
1145	S 25	26471	3600	6400	UC	9	5	31	0.5	97	2500	770	0.25	20	20000
1146	S 26	26471	3050	6600	UC	9	5	28	0.5	84	2300	690	0.25	20	11000
1147	S 27	26471	3150	6800	UC	9	5	30	0.5	87	2500	710	0.25	20	16000
1148	S 28	26471	2250	7200	UC	12	5	35	0.5	164	2500	1330	0.25	20	39000
1149	S 29	26471	1800	6950	UC	10	5	32	0.5	84	2200	660	0.25	20	29000
1150	S 30	26471	1500	7200	UC	13	5	38	0.5	138	2200	1100	0.25	20	51000

1151	S	31	26471	1400	7050	UC	10	37	0.5	107	2400	890	0.25	20	21000
1152	S	32	26482	100	13700	KPG	12	28	0.5	85	2100	660	0.25	20	50000
1153	S	33	26482	150	13500	KPG	12	33	0.5	99	2300	820	5.00	20	55000
1154	S	34	26482	700	13200	UC	34	86	0.5	230	3200	1810	1.10	52	93000
1155	S	35	26482	1000	13600	UC	17	38	0.5	118	2900	910	0.25	20	35000
1156	S	36	26482	1400	13650	UC	15	33	0.5	99	2500	770	0.25	20	37000
1157	S	37	26482	1400	13750	UC	106	113	0.5	340	5100	2600	0.25	57	55000
1158	S	38	26482	1700	13750	UC	29	62	0.5	143	3300	820	0.25	20	41000
1159	S	39	26482	2300	15200	UC	20	83	0.5	184	4300	1100	0.25	20	36000
1160	S	40	26482	2850	15300	UC	20	90	0.5	230	5400	1580	0.25	20	54000
1161	S	41	26482	3000	15800	UC	20	63	0.5	200	3800	1460	0.25	20	34000
1162	S	42	26482	3200	14750	UC	18	51	0.5	159	3500	1160	0.25	20	22000
1163	S	43	26482	4500	14500	UC	12	35	0.5	108	2500	820	0.25	20	52000
1164	S	44	26482	3150	14900	UC	15	33	0.5	94	2500	780	0.25	20	28000
1165	S	45	26482	3600	15600	UC	23	51	0.5	143	3300	1130	0.25	20	24000
1166	S	46	26482	3900	15500	UC	24	47	0.5	144	3000	1130	0.25	20	18000
1167	S	47	26483	26400	13400	KPG	20	69	0.5	210	4000	1060	0.25	48	36000
1168	S	48	26483	26500	18400	UC	20	88	0.5	196	4000	1060	0.90	20	72000
1169	S	49	26481	2800	300	UC	12	39	0.5	199	3000	1400	0.25	20	44000
1170	S	50	26481	4100	1700	UC	32	108	0.5	470	5500	3100	0.80	50	60000
1171	S	51	26481	4400	1750	UC	27	92	0.5	380	4500	2230	0.80	20	38000
1172	T	1	26471	950	15150	UC	12	29	0.5	108	2000	860	0.25	20	66000
1173	T	2	26471	500	15150	UC	11	29	0.5	86	2000	700	0.25	20	54000
1174	T	3	26474	27350	16000	UC	17	61	0.5	210	3600	1370	0.25	20	26000
1175	T	4	26474	27450	16650	UC	14	41	0.5	154	3000	1100	0.25	20	22000
1176	T	5	26474	26750	16850	UC	14	39	0.5	120	2900	870	0.70	20	19000
1177	T	6	26474	25800	17200	UC	25	48	0.5	133	2300	930	0.60	20	24000
1178	T	7	26474	25700	16950	UC	14	41	0.5	129	3000	920	0.25	20	14000
1179	T	8	26471	550	16250	UC	9	30	0.5	83	1900	620	0.25	20	109000
1180	T	9	26471	450	16500	UC	11	31	0.5	80	2000	630	0.25	20	85000
1181	T	10	26471	150	16650	UC	10	25	0.5	62	1500	540	0.25	20	101000
1182	T	11	26483	27050	1000	UC	17	41	0.5	123	2700	990	0.25	20	32000
1183	T	12	26483	26800	1730	UC	17	40	0.5	108	2500	900	0.50	20	31000
1184	T	13	26483	26550	1800	UC	21	53	0.5	164	3500	1570	0.25	20	31000
1185	T	14	26483	26850	2250	UC	36	97	0.5	120	1500	1010	0.50	20	59000
1186	T	15	26483	26650	2100	UC	17	41	0.5	119	2600	950	0.25	20	34000
1187	T	16	26483	26350	2550	UC	16	40	0.5	112	2600	930	0.25	20	44000
1188	T	17	26483	26200	2450	UC	18	51	0.5	137	3300	1080	0.25	20	13000
1189	T	18	26483	25450	2500	UC	17	51	0.5	149	3300	1170	0.25	20	19000
1190	T	19	26483	24900	2900	UC	38	122	0.5	400	7000	2700	0.60	100	20000
1191	T	20	26483	24600	2700	UC	18	58	0.5	160	3500	1280	0.25	20	13000
1192	T	21	26483	27100	700	UC	13	32	0.5	87	1800	790	0.50	20	60000
1193	T	22	26482	200	1450	UC	17	38	0.5	90	2200	780	1.00	20	23000
1194	T	23	26482	400	1700	UC	33	43	0.5	124	2200	930	0.25	20	35000
1195	T	24	26482	950	1600	UC	21	60	0.5	141	2200	1310	0.25	20	19000
1196	T	25	26482	900	2250	UC	14	34	0.5	98	2100	820	1.10	20	27000
1197	T	26	26482	750	2300	UC	15	36	0.5	107	2200	910	1.00	20	30000
1198	T	27	26482	1250	2400	UC	16	31	0.5	72	1900	680	0.60	20	23000
1199	T	28	26482	1550	2700	UC	17	51	0.5	145	2600	1230	2.40	52	19000
1200	T	29	26482	1700	3050	UC	15	37	0.5	109	1900	1020	2.80	20	26000



1201	T 30	26482	1600	3100	UC	13	5	34	0.5	93	1700	960	2.50	20	28000
1202	T 31	26471	1900	13850	UC	24	5	26	0.5	77	1400	740	0.25	20	20000
1203	T 32	26471	2150	14050	UC	19	5	28	0.5	89	1500	840	0.25	20	30000
1204	T 33	26471	2500	13150	UC	25	5	24	0.5	74	1200	750	0.25	20	26000
1205	T 34	26471	2600	12750	UC	18	5	26	0.5	68	1300	610	0.25	20	45000
1206	T 35	26471	3350	12500	UC	24	5	22	0.5	64	1300	640	0.25	20	19000
1207	T 36	26471	3400	12250	UC	28	5	22	0.5	64	1200	660	0.25	20	13000
1208	T 37	26471	3950	12100	UC	27	5	32	0.5	83	1800	800	0.25	20	9000
1209	T 38	26471	3000	2240	QA	11	5	33	0.5	112	2000	1830	1.80	40	19000
1210	T 39	26471	2750	3500	K82	23	5	30	0.5	114	1900	1110	0.25	20	23000
1211	T 40	26471	2100	4000	K82	24	5	34	0.5	93	1600	730	0.25	20	32000
1212	T 41	26471	1750	2550	GA	33	5	47	0.5	171	1900	2060	0.25	20	22000
1213	T 42	26471	900	2950	K82	22	5	32	0.5	176	1600	1640	0.25	20	16000
1214	T 43	26471	850	3400	K82	15	5	30	0.5	188	1800	1720	0.25	20	34000
1215	T 44	26471	750	3350	K82	12	5	38	0.5	165	1500	1480	0.25	20	30000
1216	T 45	26471	1050	4400	UC	14	5	36	0.5	320	2800	2400	0.25	20	10000
1217	T 46	26471	1450	1300	QA	3	5	13	0.5	21	410	80	3.70	20	73000
1218	T 47	26471	900	2300	QA	18	5	30	0.5	64	940	610	1.80	20	48000
1219	T 48	26474	23450	950	QA	14	5	14	0.5	34	420	340	1.00	20	110000
1220	T 49	26474	24100	1750	QA	37	5	24	0.5	64	770	800	1.00	20	5000
1221	T 50	26474	24000	2750	K82	44	5	22	0.5	70	770	1100	0.25	20	26000
1222	T 51	26474	24100	3850	KGA	40	5	21	0.5	53	700	610	0.25	20	21000
1223	T 52	26474	24100	4650	KGA	48	5	21	0.5	37	480	430	0.25	20	22000
1224	T 53	26474	23850	5200	KGA	16	5	43	0.5	128	2400	1000	0.25	20	25000
1225	T 54	26474	23500	5100	KGA	71	5	16	0.5	59	110	1560	0.25	56	1100
1226	T 55	26474	23600	5250	KGA	83	5	16	0.5	76	100	1860	0.25	43	1200
1227	T 56	26474	24300	5950	KGA	62	5	23	0.5	33	380	460	0.25	20	6200
1228	T 57	26474	24500	7000	KGA	31	5	31	0.5	79	1300	750	0.25	20	26000
1229	T 58	26474	24200	4700	KGA	43	5	23	0.5	52	770	680	0.25	20	20000
1230	T 59	26474	24800	5300	KGA	26	5	24	0.5	41	690	560	0.25	20	26000
1231	T 60	26474	18700	6250	K82	66	5	70	0.5	34	61	1000	0.25	20	500
1232	T 61	26474	19000	6050	K82	63	5	62	0.5	29	56	870	0.25	20	500
1233	T 62	26474	19350	5250	K82	46	5	56	0.5	25	52	740	0.25	20	380
1234	T 63	26474	19550	5300	K82	64	5	22	0.5	33	158	610	0.25	20	2600
1235	T 64	26474	19500	5000	K82	59	5	38	0.5	31	111	750	0.50	20	1700
1236	T 65	26474	21100	6400	KGA	76	5	19	0.5	31	144	550	0.25	20	1600
1237	T 66	26474	21900	6700	KGA	25	5	28	0.5	17	72	420	0.25	20	13000
1238	T 67	26474	21950	6850	KGA	80	5	27	0.5	50	210	900	0.25	20	4700
1239	T 68	26474	22300	6950	KGA	76	5	27	0.5	67	460	800	0.25	20	10000
1240	T 69	26474	23200	7200	KGA	75	5	26	0.5	64	440	780	0.25	20	10000
1241	T 70	26474	22000	7150	KGA	48	5	35	0.5	31	119	550	0.25	20	1200
1242	T 71	26474	18600	2800	N2L	55	5	46	0.5	38	112	950	0.25	20	1800
1243	T 72	26474	18500	1800	N2L	34	5	31	0.5	24	79	550	0.25	20	8300
1244	T 73	26474	18850	750	N2L	89	5	24	0.5	29	136	530	0.25	20	630
1245	T 74	26474	19850	300	N2L	76	5	26	0.5	45	116	920	0.25	20	1300
1246	T 75	26474	17900	3700	K82	25	5	83	0.5	29	39	980	0.80	20	620
1247	T 76	26474	17700	3650	K82	42	5	77	0.5	31	55	910	1.00	20	580
1248	T 77	26474	16850	3900	K82	69	5	95	0.5	35	56	1000	1.00	20	320
1249	T 78	26474	15950	4300	K82	79	5	100	0.5	33	66	1000	0.90	20	390
1250	T 79	26474	17050	4000	K82	31	5	75	0.5	25	60	840	0.60	20	3100

1251	T	80	26474	16650	4950	KB2	41	5	71	0.5	37	94	1420	1.50	20	1200
1252	T	81	26474	16150	5250	KB2	49	5	85	0.5	28	65	790	0.60	20	350
1253	T	82	26474	15150	5000	KB2	41	5	95	0.5	26	46	880	0.25	20	610
1254	T	83	26474	16200	5450	KB2	39	5	60	0.5	31	96	920	0.25	20	1200
1255	T	84	26474	15750	5700	KB2	38	5	85	0.5	42	41	1580	1.30	20	500
1256	T	85	26474	15700	5500	KB2	41	5	85	0.5	33	52	1670	1.30	20	290
1257	T	86	26474	10600	650	KB2	40	5	68	0.5	34	118	1670	3.10	20	1700
1258	T	87	26474	11100	1400	KB2	70	5	74	0.5	36	138	3800	6.60	20	620
1259	T	88	26474	10850	2000	KB2	70	5	77	0.5	35	131	3800	6.20	20	1100
1260	T	89	26474	10650	2050	KB2	42	5	85	0.5	42	35	1690	0.60	20	140
1261	T	90	26474	9650	1900	N2S	40	5	83	0.5	37	111	1300	2.20	20	490
1262	U	1	26471	14600	14900	GA	8	5	29	0.5	114	1900	940	0.25	20	68000
1263	U	2	26471	15650	14000	GA	9	5	28	0.5	122	2100	920	0.25	20	75000
1264	U	3	26471	16300	13200	GA	10	5	30	0.5	128	2300	970	0.25	20	36000
1265	U	4	26471	17000	12500	GA	11	5	31	0.5	114	2000	890	0.25	20	35000
1266	U	5	26471	17650	11650	GA	7	5	24	0.5	66	1590	530	1.00	20	44000
1267	U	6	26471	18400	11450	GA	4	5	23	0.5	41	1210	370	19.00	20	23000
1268	U	7	26482	16000	2900	UC	14	5	32	0.5	99	1900	770	0.25	20	28000
1269	U	8	26482	15550	3050	UC	13	5	37	0.5	152	2400	1210	0.50	20	26000
1270	U	9	26482	14550	3500	UC	17	5	71	0.5	190	2800	1630	0.25	20	40000
1271	U	10	26482	13800	3000	UC	16	5	54	0.5	138	2300	1110	0.25	20	38000
1272	U	11	26482	13500	3550	UC	3	5	13	0.5	28	480	220	0.25	20	80000
1273	U	12	26482	13250	3250	UC	15	5	32	0.5	71	1660	630	0.25	20	52000
1274	U	13	26482	18250	2800	GA	11	5	40	0.5	132	1900	1170	0.25	20	125000
1275	U	14	26482	19100	3200	GA	16	5	43	0.5	131	2300	960	0.25	20	22000
1276	U	15	26471	15400	18600	UC	8	5	19	0.5	56	1010	500	0.25	20	84000
1277	U	16	26471	16200	17500	GA	13	5	28	0.5	89	1700	780	0.25	20	30000
1278	U	17	26471	16350	17650	GA	14	5	31	0.5	131	1900	1050	0.25	20	49000
1279	U	18	26471	15500	18300	UC	27	5	46	0.5	270	2600	1870	0.25	20	32000
1280	U	19	26471	16600	18200	GA	15	5	37	0.5	182	2000	1490	0.25	20	68000
1281	U	20	26471	16800	18350	GA	20	5	46	0.5	270	3000	1860	0.25	20	38000
1282	U	21	26471	14800	16000	GA	17	5	31	0.5	110	1960	930	0.25	20	43000
1283	U	22	26471	15550	15350	GA	20	5	36	0.5	120	2300	1020	0.25	20	31000
1284	U	23	26471	16650	15000	GA	19	5	33	0.5	103	2000	860	0.25	20	49000
1285	U	24	26471	17750	15250	GA	10	5	25	0.5	68	1630	420	0.25	20	52000
1286	U	25	26471	18500	15300	GA	14	5	32	0.5	89	1860	720	0.25	20	45000
1287	U	26	26471	19550	14450	GA	15	5	30	0.5	97	1990	760	0.25	20	52000
1288	U	27	26471	11800	11350	GA	13	5	35	0.5	160	2000	1210	0.25	20	73000
1289	U	28	26471	11950	10700	GA	34	5	27	0.5	130	760	1210	0.25	20	95000
1290	U	29	26471	10750	11350	KGA	37	5	28	0.5	129	1000	1390	0.25	20	87000
1291	U	30	26471	10700	11200	KGA	32	5	26	0.5	142	870	1430	0.25	20	110000
1292	U	31	26471	9000	11650	KGA	8	5	24	0.5	152	880	1080	0.25	20	153000
1293	U	32	26471	10000	11500	KGA	19	5	26	0.5	230	1150	1520	0.25	20	151000
1294	U	33	26471	7900	11450	KGA	43	5	21	0.5	37	220	520	0.25	20	23000
1295	U	34	26471	8000	12450	KGA	56	5	19	0.5	49	370	610	0.25	20	31000
1296	U	35	26471	8150	13600	KGA	14	5	35	0.5	176	1700	1380	0.25	20	127000
1297	U	36	26471	8250	13550	KGA	72	5	22	0.5	67	570	800	0.25	20	32000
1298	U	37	26471	8150	13100	KGA	74	5	22	0.5	67	530	760	0.25	20	37000
1299	U	38	26482	18900	6500	GA	17	5	44	0.5	151	2200	1000	0.25	20	78000
1300	U	39	26482	18000	6800	GA	9	5	28	0.5	67	880	540	0.70	20	157000

1301	U 40	26482	17000	6750	GA	9	5	29	0.5	98	1400	710	0.50	20	119000
1302	U 41	26482	16150	6750	UC	11	0.5	42	0.5	163	2100	1380	0.25	20	80000
1303	U 42	26471	23350	15750	GA	2	0.5	13	0.5	18	310	100	3.20	20	37000
1304	U 43	26471	22400	15500	GA	2	0.5	14	0.5	26	350	110	2.20	20	97000
1305	U 44	26471	21100	15150	GA	5	0.5	18	0.5	43	80	310	1.30	20	101000
1306	U 45	26471	20150	14750	GA	8	0.5	23	0.5	56	1020	440	0.70	20	125000
1307	U 46	26483	26750	11000	KPG	17	0.5	38	0.5	72	1020	690	0.25	20	77000
1308	U 47	26483	27000	11150	KPG	16	0.5	32	0.5	70	1600	670	0.25	20	52000
1309	U 48	26482	150	11200	KPG	16	0.5	30	0.5	72	2000	730	0.25	20	15000
1310	U 49	26482	1300	10350	UC	16	0.5	31	0.5	72	2000	650	0.25	20	15000
1311	U 50	26482	1550	10350	UC	16	0.5	37	0.5	103	2500	830	0.25	20	12000
1312	U 51	26482	1900	9900	UC	21	0.5	57	0.5	160	3100	1240	0.25	20	31000
1313	U 52	26482	2200	9900	UC	14	0.5	34	0.5	78	2100	760	0.25	20	11000
1314	U 53	26482	3000	10550	UC	17	0.5	47	0.5	108	2600	620	0.60	20	17000
1315	U 54	26482	3000	10500	UC	14	0.5	32	0.5	66	1700	670	0.50	20	15000
1316	U 55	26482	2250	9800	UC	14	0.5	30	0.5	68	2000	660	0.25	20	8200
1317	U 56	26482	2850	9200	UC	14	0.5	31	0.5	75	2000	740	1.00	20	13000
1318	U 57	26482	3200	9000	UC	15	0.5	98	0.5	240	4000	4000	2.00	20	80000
1319	U 58	26482	4150	9000	UC	12	0.5	31	0.5	84	2300	760	0.80	20	9200
1320	U 59	26482	4000	7400	UC	36	0.5	102	0.5	300	5200	2700	1.00	58	23000
1321	U 60	26482	4000	7250	UC	18	0.5	34	0.5	80	2000	760	1.20	20	8800
1322	U 61	26482	4200	6850	UC	18	0.5	33	0.5	81	1900	760	0.25	20	8900
1323	U 62	26482	4150	6800	UC	18	0.5	39	0.5	85	2000	800	0.80	20	10000
1324	U 63	26482	3250	7750	UC	15	0.5	27	0.5	68	1600	640	0.60	20	20000
1325	U 64	26482	3150	7650	UC	20	0.5	44	0.5	97	1900	860	0.25	20	12000
1326	U 65	26482	3100	7900	UC	19	0.5	40	0.5	99	2300	870	0.25	20	12000
1327	U 66	26482	3200	8250	UC	16	0.5	33	0.5	79	1900	720	0.25	20	7300
1328	U 67	26482	3500	8500	UC	16	0.5	32	0.5	76	2000	730	0.25	20	6600
1329	U 68	26482	3200	8900	UC	16	0.5	34	0.5	82	2100	760	0.25	20	11000
1330	U 69	26482	300	11000	KPG	24	0.5	51	0.5	55	770	1200	1.40	20	63000
1331	U 70	26481	8250	4350	KPG	14	0.5	33	0.5	93	2000	860	0.25	20	35000
1332	U 71	26481	8500	4250	KPG	13	0.5	32	0.5	95	1800	780	0.25	20	42000
1333	U 72	26481	9300	3400	UC	15	0.5	41	0.5	141	2500	1110	0.80	20	32000
1334	U 73	26481	9700	3450	UC	34	0.5	60	0.5	250	3300	1480	1.20	45	65000
1335	U 74	26481	8950	3450	UC	24	0.5	56	0.5	96	1500	880	1.50	20	31000
1336	U 75	26481	9600	2250	KGA	9	0.5	35	0.5	75	1700	600	1.30	20	91000
1337	U 76	26481	9900	1700	UC	20	0.5	58	0.5	139	2600	1100	1.00	20	25000
1338	U 77	26481	9750	2300	KGA	17	0.5	54	0.5	117	2300	970	0.50	20	44000
1339	U 78	26481	9250	3250	UC	13	0.5	41	0.5	99	2100	810	0.25	20	39000
1340	U 79	26481	9700	3350	UC	16	0.5	66	0.5	182	3500	1160	0.25	20	67000
1341	V 1	26471	8100	6850	GA	17	0.5	23	0.5	68	1600	610	1.30	20	29000
1342	V 2	26471	8700	5750	GA	14	0.5	19	0.5	62	1300	520	1.00	20	50000
1343	V 3	26471	9200	4750	GA	17	0.5	21	0.5	68	1600	550	1.00	20	13000
1344	V 4	26471	9650	3750	GA	17	0.5	21	0.5	64	1600	550	0.25	20	24000
1345	V 5	26471	10000	2750	GA	16	0.5	21	0.5	63	1500	540	0.25	20	33000
1346	V 6	26471	10350	1950	GA	16	0.5	19	0.5	60	1500	500	0.25	20	31000
1347	V 7	26471	4200	12300	UC	23	0.5	29	0.5	82	2100	690	0.60	20	13000
1348	V 8	26471	4150	13750	UC	12	0.5	30	0.5	157	1900	1310	0.70	20	88000
1349	V 9	26471	4300	14250	UC	15	0.5	44	0.5	131	2700	1080	0.25	20	21000
1350	V 10	26471	4500	14800	UC	10	0.5	31	0.5	89	2300	720	0.25	20	19000

1351	V 11	26471	4250	16250	UC	17	5	69	0.5	190	3700	1430	0.25	40	42000
1352	V 12	26471	4800	18350	UC	12	5	29	0.5	63	1800	520	0.25	20	41000
1353	V 13	26482	5400	1250	UC	12	5	28	0.5	71	1700	630	1.50	20	68000
1354	V 14	26482	6400	1800	UC	15	5	37	0.5	96	2000	850	2.50	20	60000
1355	V 15	26471	4300	17800	UC	15	5	40	0.5	83	2100	740	1.40	20	18000
1356	V 16	26471	3900	17800	UC	17	5	97	0.5	80	2200	880	1.30	20	10000
1357	V 17	26471	3650	18250	UC	14	5	34	0.5	79	2000	770	1.80	20	6800
1358	V 18	26471	4250	17000	UC	14	5	28	0.5	76	2000	720	1.60	20	17000
1359	V 19	26471	5550	16800	UC	22	5	52	0.5	260	3900	1870	0.25	20	55000
1360	V 20	26471	5900	16700	UC	13	5	53	0.5	230	3600	1660	1.40	20	27000
1361	V 21	26471	5500	15550	UC	7	5	37	0.5	161	2500	1190	0.25	20	56000
1362	V 22	26471	4300	11150	UC	42	5	32	0.5	91	1500	820	0.25	20	16000
1363	V 23	26471	3800	11000	UC	43	5	38	0.5	110	1300	1220	0.25	20	11000
1364	V 24	26471	2900	11000	UC	16	5	36	0.5	103	1900	890	0.25	20	15000
1365	V 25	26471	2100	11350	UC	48	5	33	0.5	82	1020	810	0.25	20	10000
1366	V 26	26471	550	10500	UC	13	5	60	0.5	152	3100	1070	0.25	20	52000
1367	V 27	26471	550	10300	UC	12	5	63	0.5	184	3800	1460	0.25	45	20000
1368	V 28	26471	1950	10650	KB2	9	5	26	0.5	165	2000	1390	0.25	20	72000
1369	V 29	26471	4650	7200	KB2	9	5	25	0.5	136	2000	1180	0.25	20	87000
1370	V 30	26471	4250	7750	KB2	13	5	36	0.5	205	2600	1760	0.25	20	28000
1371	V 31	26471	4400	7900	KB2	9	5	35	0.5	154	2100	1220	0.25	20	11000
1372	V 32	26471	3850	9100	UC	9	5	30	0.5	114	2100	960	0.25	20	39000
1373	V 33	26471	3800	9350	UC	7	5	25	0.5	84	1600	740	0.25	20	78000
1374	V 34	26471	7900	12150	OA	13	5	23	0.5	65	1500	550	0.60	20	62000
1375	V 35	26471	6300	5800	OA	12	5	26	0.5	136	1900	1120	0.25	20	77000
1376	V 36	26471	6850	4700	OA	12	5	28	0.5	156	2100	1350	0.25	20	89000
1377	V 37	26471	6600	3600	OA	19	5	26	0.5	175	1900	1510	0.25	20	83000
1378	V 38	26471	6300	2700	OA	16	5	39	0.5	155	2900	1370	0.25	45	41000
1379	V 39	26471	5250	2200	OA	6	5	19	0.5	48	860	390	1.60	20	118000
1380	V 40	26471	4275	2150	OA	6	5	17	0.5	61	1200	530	2.10	20	43000
1381	V 41	26471	3850	3000	OA	7	5	31	0.5	86	2400	520	0.25	20	11000
1382	V 42	26483	16400	4250	N2S	21	5	34	0.5	68	1400	670	0.25	20	10000
1383	V 43	26483	16750	2650	N2S	16	5	33	0.5	73	1500	720	0.50	20	21000
1384	V 44	26483	16150	2800	N2S	15	5	34	0.5	74	1500	590	0.25	20	22000
1385	V 45	26483	17500	1500	N2S	14	5	32	0.5	61	1400	690	0.60	20	17000
1386	V 46	26483	17950	600	N2S	20	5	35	0.5	25	340	750	2.50	20	13000
1387	V 47	26483	18500	500	N2S	15	5	34	0.5	69	1600	670	0.25	20	23000
1388	V 48	26483	18200	300	N2S	19	5	21	0.5	63	1400	570	0.25	20	39000
1389	V 49	26474	18600	17250	KB2	16	5	41	0.5	53	870	650	0.25	20	48000
1390	V 50	26474	19250	17050	KB2	13	5	68	0.5	48	790	660	0.25	20	16000
1391	V 51	26474	18800	16800	KB2	20	5	25	0.5	65	1400	710	0.25	20	27000
1392	V 52	26483	19500	850	KB2	42	5	55	0.5	69	1300	890	0.25	20	10000
1393	V 53	26483	19900	700	KB2	43	5	56	0.5	72	1200	880	0.25	20	10000
1394	V 54	26473	20550	18850	UC	11	5	26	0.5	77	1700	640	0.60	20	17000
1395	V 55	26483	18500	200	N2S	32	5	32	0.5	49	720	900	0.25	20	5300
1396	V 56	26483	16550	1750	N2S	13	5	35	0.5	68	960	1600	0.80	20	36000
1397	V 57	26483	17250	3250	N2S	29	5	33	0.5	68	1400	750	0.25	20	11000
1398	V 58	26483	17800	3700	KB2	23	5	121	0.5	67	67	860	0.25	20	5900
1399	V 59	26483	19600	4600	KB2	25	5	179	0.5	69	69	1110	0.25	20	1600
1400	V 60	26483	19800	4100	KB2	44	5	52	0.5	870	870	660	0.25	20	12000

1401	V	61	26483	20950	3950	KB2	63	5	64	0.5	54	650	1010	0.25	20	6000
1402	V	62	26483	20750	3500	KB2	54	0.5	69	0.5	59	810	910	4.50	20	6900
1403	V	63	26483	21650	4350	KB2	39	0.5	40	0.5	32	119	660	6.70	20	3800
1404	V	64	26483	22500	4000	KGA	38	0.5	42	0.5	137	2100	1230	0.25	20	13000
1405	V	65	26483	21750	3800	KGA	57	0.5	36	0.5	82	1200	910	0.25	20	16000
1406	V	66	26483	16500	6500	KB2	19	0.5	37	0.5	55	1000	550	0.25	20	29000
1407	V	67	26483	17250	5250	KB2	16	0.5	36	0.5	66	970	790	0.25	20	71000
1408	V	68	26483	17900	5500	KB2	8	0.5	26	0.5	38	560	410	6.50	20	150000
1409	V	69	26483	18700	6500	KB2	15	0.5	42	0.5	46	710	600	0.60	20	164000
1410	V	70	26483	20000	6900	KB2	26	0.5	51	0.5	69	1200	790	0.25	20	28000
1411	V	71	26483	20300	6700	KB2	30	0.5	69	0.5	28	115	580	0.25	20	25000
1412	V	72	26483	21200	7500	KB2	24	0.5	56	0.5	98	1040	770	0.25	20	102000
1413	V	73	26483	21500	7250	KB2	20	0.5	65	0.5	81	1500	1090	0.60	20	53000
1414	V	74	26481	8900	3550	KB2	33	0.5	74	0.5	46	280	870	0.50	20	9000
1415	V	75	26483	22300	5750	KGA	29	0.5	32	0.5	41	410	530	0.25	20	25000
1416	V	76	26483	22700	7150	KGA	43	0.5	64	0.5	75	910	950	0.25	20	57000
1417	V	77	26483	23250	7500	KGA	33	0.5	98	0.5	220	4000	1690	0.90	43	87000
1418	V	78	26483	23200	6700	UC	13	0.5	75	0.5	210	4500	1460	0.60	45	68000
1419	V	79	26483	23650	6500	UC	17	0.5	72	0.5	200	4600	1610	0.25	20	28000
1420	V	80	26483	24550	7000	UC	26	0.5	112	0.5	300	3200	2060	1.50	20	76000
1421	V	81	26483	24400	6300	UC	18	0.5	80	0.5	240	3600	1730	1.10	20	31000
1422	V	82	26483	24250	5950	UC	41	0.5	92	0.5	117	2400	1020	0.25	20	44000
1423	V	83	26483	21350	10250	UC	26	0.5	92	0.5	95	990	1190	0.50	20	53000
1424	V	84	26483	21650	10500	UC	18	0.5	112	0.5	260	4500	4600	2.30	20	107000
1425	W	1	26482	19100	9950	GA	46	0.5	80	0.5	45	420	1060	1.70	20	5300
1426	W	2	26482	11650	10400	UC	16	0.5	38	0.5	77	1470	700	0.25	20	29000
1427	W	3	26482	11200	11900	UC	16	0.5	46	0.5	120	2500	980	0.25	20	19000
1428	W	4	26482	10600	11400	UC	12	0.5	32	0.5	61	1360	570	0.25	20	44000
1429	W	5	26482	10300	11350	UC	20	0.5	39	0.5	96	20200	900	0.25	20	17000
1430	W	6	26482	8800	12250	UC	35	0.5	32	0.5	73	1590	720	0.25	20	26000
1431	W	7	26482	8750	12300	UC	15	0.5	30	0.5	73	1660	710	0.25	20	15000
1432	W	8	26482	8650	12900	UC	19	0.5	34	0.5	94	2000	850	0.25	20	20000
1433	W	9	26482	7300	15350	UC	23	0.5	61	0.5	142	2700	1220	1.50	20	45000
1434	W	10	26482	7350	15400	UC	22	0.5	56	0.5	130	2300	1110	0.50	46	52000
1435	W	11	26482	8000	14950	UC	23	0.5	55	0.5	129	2500	1130	0.90	20	32000
1436	W	12	26482	8300	14700	UC	24	0.5	64	0.5	148	2500	1400	0.50	20	45000
1437	W	13	26482	8100	14300	UC	24	0.5	43	0.5	88	1740	900	0.25	20	15000
1438	W	14	26482	19650	7350	GA	19	0.5	35	0.5	88	1540	830	0.25	20	67000
1439	W	15	26482	18950	7300	GA	16	0.5	32	0.5	72	1310	680	0.60	20	77000
1440	W	16	26482	17650	7500	GA	34	0.5	65	0.5	210	3100	2170	0.80	20	33000
1441	W	17	26482	16900	7300	GA	15	0.5	53	0.5	159	2300	1530	0.25	20	54000
1442	W	18	26482	15800	7350	UC	20	0.5	67	0.5	187	3000	1900	0.25	62	50000
1443	W	19	26482	15800	7250	UC	20	0.5	68	0.5	210	3200	2220	0.90	55	30000
1444	W	20	26474	8750	14750	N2S	4	0.5	13	0.5	9	40	100	1.00	20	6300
1445	W	21	26474	9600	14850	N2S	5	0.5	17	0.5	12	52	140	1.20	20	7800
1446	W	22	26474	10300	14500	N2S	14	0.5	37	0.5	17	110	270	1.70	20	3200
1447	W	23	26474	10350	13950	N2S	19	0.5	44	0.5	18	121	450	1.60	20	1800
1448	W	24	26474	11250	14250	N2S	14	0.5	41	0.5	14	117	340	1.20	20	2500
1449	W	25	26474	11600	13900	N2S	11	0.5	37	0.5	13	105	290	0.70	20	4000
1450	W	26	26474	12200	14050	N2S	12	0.5	28	0.5	15	83	310	1.10	20	6000

1451	W 27	26483	15100	2500	GA	8	5	20	0.5	16	136	210	0.25	20	30000
1452	W 28	26483	15650	1800	N2S	5	5	17	0.5	18	136	160	0.70	20	39000
1453	W 29	26483	16100	850	N2S	8	5	21	0.5	13	73	120	0.90	20	15000
1454	W 30	26483	16000	800	N2S	3	5	34	0.5	18	126	180	1.10	20	11000
1455	W 31	26483	16900	250	N2S	6	5	16	0.5	4	38	75	1.20	20	5400
1456	W 32	26474	7000	5900	N2S	17	12	40	0.5	24	109	110	4.00	64	850
1457	W 33	26474	7200	6550	N2S	19	11	40	0.5	29	186	890	2.60	20	6500
1458	W 34	26474	7500	7350	N2S	15	10	35	0.5	21	132	990	5.30	55	1600
1459	W 35	26474	8250	6900	N2S	21	5	43	0.5	34	240	980	3.10	20	3100
1460	W 36	26474	8300	7000	N2S	26	5	51	0.5	33	230	920	0.25	20	2700
1461	W 37	26474	8950	7500	N2S	21	5	47	0.5	24	116	560	1.50	20	1050
1462	W 38	26474	8950	7400	N2S	19	5	54	0.5	27	156	450	2.20	20	920
1463	W 39	26474	10350	7500	N2S	23	5	60	0.5	29	152	570	2.80	20	900
1464	W 40	26474	10350	7550	N2S	23	5	65	0.5	33	159	560	2.50	20	570
1465	W 41	26474	7350	5850	N2S	18	5	43	0.5	22	250	860	2.80	20	1390
1466	W 42	26474	13300	10400	N2S	44	13	59	0.5	33	105	1880	3.80	20	1650
1467	W 43	26474	13800	10300	N2S	36	15	58	0.5	25	74	1960	5.10	20	950
1468	W 44	26474	14550	10750	N2S	50	19	62	0.5	34	123	1940	4.10	20	1480
1469	W 45	26474	15000	10600	N2S	87	12	61	0.5	34	129	2060	3.30	20	2400
1470	W 46	26474	15450	11250	N2S	43	5	59	0.5	33	112	710	0.70	20	2200
1471	W 47	26474	15900	11750	KB2	42	5	59	0.5	32	97	650	0.70	20	1700
1472	W 48	26474	16650	11800	KB2	39	5	52	0.5	31	104	660	0.50	20	2500
1473	W 49	26474	13250	9800	N2S	49	20	65	0.5	29	92	2500	4.70	20	530
1474	W 50	26474	12750	10400	N2S	46	19	59	0.5	30	89	2490	0.90	20	620
1475	W 51	26474	12300	11550	N2S	12	5	32	0.5	15	98	280	1.00	20	3600
1476	W 52	26474	13000	11800	N2S	12	5	30	0.5	19	90	340	1.10	20	3100
1477	W 53	26474	14000	11850	N2S	10	5	28	0.5	20	89	260	1.10	20	4200
1478	W 54	26474	12200	11700	N2S	18	5	46	0.5	23	73	450	1.10	20	5900
1479	W 55	26474	12600	12650	N2S	12	5	43	0.5	25	117	340	1.50	20	1520
1480	W 56	26474	13000	13300	N2S	11	5	31	0.5	20	104	340	1.00	20	3400
1481	W 57	26474	12350	11100	N2S	37	10	53	0.5	30	138	1470	3.30	20	3800
1482	X 1	26471	13700	15400	GA	12	5	30	0.5	155	2900	1230	0.25	20	43000
1483	X 2	26471	12900	16100	UC	9	5	26	0.5	125	2200	950	0.25	20	93000
1484	X 3	26471	11900	16900	UC	19	5	29	0.5	133	1800	1130	0.25	20	63000
1485	X 4	26471	11800	16700	UC	9	5	26	0.5	140	2100	930	0.25	20	140000
1486	X 5	26471	11400	16700	UC	12	5	25	0.5	204	3400	1710	0.25	20	83000
1487	X 6	26471	11200	17200	UC	33	5	37	0.5	240	3500	2500	0.25	59	26000
1488	X 7	26471	10600	17000	UC	14	5	36	0.5	118	1900	1110	0.25	20	57000
1489	X 8	26471	10600	17500	UC	7	5	38	0.5	440	4300	2500	0.25	20	126000
1490	X 9	26471	12800	13900	UC	11	5	23	0.5	69	1700	620	0.25	20	43000
1491	X 10	26471	12100	14500	UC	10	5	20	0.5	58	1400	540	0.25	20	82000
1492	X 11	26471	11200	15000	UC	13	5	23	0.5	68	1400	630	0.25	20	55000
1493	X 12	26471	9800	15400	UC	10	5	23	0.5	102	1400	890	0.25	20	114000
1494	X 13	26471	7700	18300	UC	22	5	57	0.5	45	720	790	2.20	20	13000
1495	X 14	26482	7000	400	UC	16	5	43	0.5	117	1700	1080	0.80	20	41000
1496	X 15	26471	7900	18300	UC	14	5	32	0.5	89	2100	820	0.25	20	19000
1497	X 16	26482	8200	200	UC	15	5	40	0.5	107	2200	1010	0.25	20	14000
1498	X 17	26482	8400	700	UC	23	5	59	0.5	179	3300	1520	0.25	64	15000
1499	X 18	26482	8000	1200	UC	14	5	35	0.5	86	2000	780	0.25	20	42000
1500	X 19	26482	7900	400	UC	15	5	42	0.5	105	2400	1010	0.25	20	13000

1501	X	20	26482	8400	100	UC	15	5	36	0.5	79	1900	770	0.25	20	14000
1502	X	21	26471	15600	17700	UC	18	5	36	0.5	127	1900	1140	0.70	20	36000
1503	X	22	26471	14600	17500	UC	21	5	41	0.5	145	2400	1250	0.25	20	48000
1504	X	23	26471	14100	18300	UC	28	5	60	0.5	240	3500	2260	0.25	45	31000
1505	X	24	26482	14100	300	UC	28	5	58	0.5	175	2600	1610	0.25	20	20000
1506	X	25	26482	13800	200	UC	27	5	62	0.5	260	3700	2500	0.90	40	33000
1507	X	26	26482	13100	700	UC	28	5	240	0.5	240	3500	2270	0.25	20	36000
1508	X	27	26482	10900	100	UC	22	5	35	0.5	114	2300	900	0.25	20	26000
1509	X	28	26471	11400	9900	GA	42	5	49	0.5	70	680	1110	0.25	20	65000
1510	X	29	26471	10300	10000	GA	33	5	42	0.5	80	790	790	0.25	20	57000
1511	X	30	26471	10000	10300	KB2	65	5	77	0.5	75	540	1670	0.25	20	12000
1512	X	31	26471	9600	10400	KB2	62	5	62	0.5	98	470	2410	0.60	45	25000
1513	X	32	26471	8600	10700	KB2	42	5	88	0.5	87	660	2070	0.25	40	15000
1514	X	33	26471	7250	12800	KGA	128	5	14	0.5	24	110	380	0.25	20	750
1515	X	34	26471	6200	13500	KGA	52	5	51	0.5	220	3300	2040	0.25	20	35000
1516	X	35	26471	5800	13800	KGA	19	5	44	0.5	260	2100	1590	0.25	20	58000
1517	X	36	26482	16600	5200	UC	26	5	36	0.5	93	1600	830	0.25	20	33000
1518	X	37	26482	16050	5700	UC	16	5	39	0.5	138	1500	1290	0.25	20	65000
1519	X	38	26482	15400	5600	UC	17	5	36	0.5	105	2100	900	0.25	20	40000
1520	X	39	26482	16700	4800	GA	17	5	52	0.5	270	2700	1950	0.25	20	79000
1521	X	40	26482	17300	4000	GA	34	5	70	0.5	240	2400	1740	0.25	20	93000
1522	X	41	26482	2000	14400	UC	33	5	78	0.5	240	4100	1670	0.25	20	67000
1523	X	42	26482	2500	14800	UC	17	5	60	0.5	170	3900	1170	0.25	20	37000
1524	X	43	26482	2800	14700	UC	14	5	40	0.5	93	2500	660	0.25	20	34000
1525	X	44	26482	2700	14400	UC	16	5	31	0.5	99	2400	810	0.70	20	27000
1526	X	45	26482	3300	14300	UC	25	5	62	0.5	123	2600	680	0.25	20	43000
1527	X	46	26482	3700	14200	UC	20	5	42	0.5	132	2700	1050	0.25	20	17000
1528	X	47	26482	4000	13700	UC	19	5	48	0.5	139	2800	1140	0.25	20	19000
1529	X	48	26482	4500	13700	UC	24	5	67	0.5	240	4200	1840	0.25	49	15000
1530	X	49	26482	4800	13300	UC	22	5	44	0.5	98	2200	510	0.60	45	10000
1531	X	50	26482	5000	13400	UC	28	5	62	0.5	160	3000	1370	0.60	20	12000
1532	X	51	26482	3700	13600	UC	27	5	49	0.5	150	2700	1200	0.60	20	15000
1533	X	52	26482	4000	12700	UC	31	5	53	0.5	184	2600	1460	0.25	20	16000
1534	X	53	26483	26000	14300	GA	13	5	41	0.5	87	1600	840	1.80	20	64000
1535	X	54	26483	25200	15100	GA	12	5	35	0.5	64	1600	570	1.20	20	39000
1536	X	55	26483	24900	16200	GA	11	5	30	0.5	67	1500	570	0.50	20	71000
1537	X	56	26483	25400	16300	GA	9	5	29	0.5	68	1600	550	0.60	20	60000
1538	X	57	26482	100	16300	UC	25	5	49	0.5	148	3300	1130	0.25	20	31000
1539	X	58	26482	600	16500	UC	30	5	55	0.5	168	3400	1260	0.25	20	30000
1540	X	59	26483	26450	16200	KPG	29	5	45	0.5	110	1990	1100	1.10	20	55000
1541	X	60	26483	26900	17700	UC	31	5	109	0.5	300	4800	1980	0.80	20	72000
1542	X	61	26483	27000	17200	UC	13	5	43	0.5	161	2400	1200	1.00	20	220000
1543	X	62	26482	100	17400	UC	33	5	134	0.5	320	5300	1930	1.10	45	80000
1544	X	63	26482	700	17600	UC	38	5	145	0.5	370	5200	2320	1.10	56	73000
1545	Y	1	26471	13550	15150	GA	3	5	11	0.5	32	380	300	0.25	20	26000
1546	Y	2	26471	11650	14500	UC	22	5	34	0.5	126	1380	1180	0.25	20	35000
1547	Y	3	26471	10750	15450	UC	7	5	27	0.5	159	1420	1000	0.25	20	180000
1548	Y	4	26471	9150	15650	UC	18	5	38	0.5	199	1420	840	0.25	20	54000
1549	Y	5	26471	9300	16100	UC	9	5	45	0.5	199	1750	1700	0.25	20	81000
1550	Y	6	26471	8650	16050	UC	17	5	45	0.5	146	1970	1160	0.25	20	70000

1551	Y	7	26471	8500	16400	UC	13	5	39	0.5	140	1690	1140	0.25	101000
1552	Y	8	26471	8700	16800	UC	12	5	42	0.5	125	1490	990	0.25	91000
1553	Y	9	26471	8000	17500	UC	21	13	58	0.5	42	620	690	1.60	18000
1554	Y	10	26471	11650	15450	UC	5	5	20	0.5	92	1280	1410	0.25	220000
1555	Y	11	26471	12000	15500	UC	10	5	32	0.5	182	1810	1410	0.25	131000
1556	Y	12	26471	12200	15100	UC	3	5	13	0.5	54	620	430	0.25	300000
1557	Y	13	26471	17500	17000	QA	12	5	29	0.5	101	1450	760	1.50	51000
1558	Y	14	26471	18250	16250	QA	8	5	22	0.5	67	1090	670	1.60	101000
1559	Y	15	26471	18650	15500	QA	11	5	30	0.5	98	1560	1070	0.80	89000
1560	Y	16	26471	18400	15200	QA	12	5	25	0.5	78	1420	450	0.80	82000
1561	Y	17	26471	19400	14800	QA	4	5	16	0.5	39	540	320	1.00	220000
1562	Y	18	26471	13400	12950	QA	11	5	23	0.5	67	1550	560	0.25	47000
1563	Y	19	26471	14150	12100	QA	12	5	29	0.5	85	1900	760	0.25	31000
1564	Y	20	26471	15000	11150	QA	11	5	24	0.5	80	1460	790	0.50	89000
1565	Y	21	26471	15650	10450	QA	5	5	15	0.5	49	760	580	0.60	210000
1566	Y	22	26471	16400	9900	QA	1	5	10	0.5	10	190	170	0.70	250000
1567	Y	23	26471	17850	10150	QA	4	5	15	0.5	32	720	270	16.00	31000
1568	Y	24	26471	18250	10750	QA	4	5	18	0.5	36	700	250	16.00	20000
1569	Y	25	26471	18850	15700	QA	9	5	26	0.5	65	1170	570	0.70	81000
1570	Y	27	26471	12500	9900	QA	20	5	25	0.5	48	380	620	0.25	123000
1571	Y	28	26471	12600	10200	QA	29	5	24	0.5	82	610	720	0.90	50000
1572	Y	29	26471	11100	8500	QA	1	5	10	0.5	7	53	150	0.80	270000
1573	Y	30	26471	11750	7950	QA	14	5	17	0.5	65	560	1260	1.30	132000
1574	Y	31	26471	12650	8900	QA	22	5	31	0.5	200	1690	2160	1.60	82000
1575	Y	32	26471	13850	8900	QA	16	5	22	0.5	43	420	410	1.10	121000
1576	Y	33	26471	14450	8450	QA	20	5	24	0.5	53	530	560	1.90	51000
1577	Y	34	26471	7500	11600	KGA	97	5	76	0.5	73	410	1560	0.60	4300
1578	Y	35	26471	7150	12100	KGA	122	5	39	0.5	55	121	1240	0.25	1140
1579	Y	36	26471	6900	12000	KGA	88	5	69	0.5	64	440	1060	0.25	52000
1580	Y	37	26471	6400	13100	KGA	132	5	61	0.5	62	87	1340	0.25	3600
1581	Y	38	26471	6300	12900	KGA	74	5	48	0.5	72	580	1050	0.50	35000
1582	Y	39	26482	17050	5200	QA	20	5	34	0.5	104	1800	840	0.25	95000
1583	Y	40	26482	18000	5250	QA	20	5	45	0.5	148	2300	1110	0.25	94000
1584	Y	41	26482	19250	5500	QA	23	5	48	0.5	152	2400	1160	0.25	58000
1585	Y	42	26482	20400	5150	QA	27	5	48	0.5	165	2500	1280	0.25	48000
1586	Y	43	26482	20850	5500	QA	11	5	24	0.5	64	1230	530	0.60	70000
1587	Y	44	26471	26300	16250	QA	6	5	18	0.5	45	810	380	2.70	104000
1588	Y	45	26471	26050	17150	QA	14	5	30	0.5	66	157	570	0.25	17000
1589	Y	46	26471	25500	18250	QA	19	5	31	0.5	74	1600	660	0.25	17000
1590	Y	47	26471	24500	18500	QA	11	5	24	0.5	57	1300	530	0.25	36000
1591	Y	48	26471	23250	18450	QA	10	5	23	0.5	53	1080	480	0.25	47000
1592	Y	49	26483	23150	14000	QA	18	5	40	0.5	73	1290	780	0.25	67000
1593	Y	51	26483	23100	14300	QA	21	5	45	0.5	86	1600	950	0.25	34000
1594	Y	52	26483	22800	14200	QA	20	5	40	0.5	84	1710	950	0.25	41000
1595	Y	53	26483	21900	13950	QA	18	5	63	0.5	70	1250	630	0.25	27000
1596	Y	54	26483	23100	11800	UC	39	5	92	0.5	280	3400	2900	0.90	66000
1597	Y	55	26483	23900	10850	UC	28	5	80	0.5	250	3600	2000	0.25	36000
1598	Y	56	26483	24150	11850	UC	25	5	57	0.5	126	2200	1270	0.25	69000
1599	Y	57	26483	25000	11350	KPG	28	5	57	0.5	122	2200	1050	0.25	54000
1600	Y	57	26483	24600	10800	UC	46	5	65	0.5	230	3200	2300	0.25	21000



1651	Z	31	26471	11500	11550	KGA	31	5	29	0.5	144	400	1530	0.25	20	102000
1652	Z	32	26471	7500	11060	KGA	42	0.5	92	0.5	66	130	1970	0.25	20	13000
1653	Z	33	26471	6750	11360	KGA	45	0.5	101	0.5	64	71	2260	0.25	20	1750
1654	Z	34	26471	6125	11775	KB2	36	0.5	117	0.5	59	78	2180	1.10	20	3800
1655	Z	35	26471	6140	12000	KB2	64	0.5	101	0.5	63	62	2200	0.25	20	1850
1656	Z	36	26471	5860	13000	KGA	66	0.5	99	0.5	65	70	2210	0.25	20	730
1657	Z	37	26482	20425	6950	GA	12	0.5	28	0.5	58	1240	670	0.25	20	75000
1658	Z	38	26482	20550	6200	GA	13	0.5	29	0.5	65	1390	670	0.25	20	58000
1659	Z	39	26482	18350	6300	GA	13	0.5	30	0.5	78	1760	710	0.25	20	18000
1660	Z	40	26482	16970	6075	GA	19	0.5	44	0.5	240	2100	2170	0.25	20	109000
1661	Z	41	26482	20740	2000	GA	9	0.5	30	0.5	78	1410	740	0.25	20	66000
1662	Z	42	26482	20600	3200	GA	11	0.5	32	0.5	89	1820	720	0.25	20	52000
1663	Z	43	26482	21100	3940	GA	13	0.5	29	0.5	63	1420	660	0.25	20	56000
1664	Z	44	26482	21200	1925	GA	13	0.5	31	0.5	79	1700	710	0.25	20	56000
1665	Z	45	26482	21830	1075	GA	14	0.5	33	0.5	73	1590	730	0.25	20	49000
1666	Z	46	26482	23050	450	GA	13	0.5	27	0.5	57	1240	640	0.25	20	47000
1667	Z	47	26474	18200	7250	KB2	90	0.5	73	0.5	31	61	1070	0.25	20	390
1668	Z	48	26474	18540	8600	KB2	45	0.5	49	0.5	22	63	800	0.25	20	2000
1669	Z	49	26474	18325	7960	KB2	45	0.5	49	0.5	24	62	920	0.25	20	1500
1670	Z	50	26474	19200	8925	KB2	92	0.5	71	0.5	26	45	750	0.25	20	500
1671	Z	51	26474	18550	7900	KB2	106	0.5	81	0.5	32	54	960	0.25	20	210
1672	Z	52	26474	21100	7800	KGA	57	0.5	17	0.5	15	53	390	0.25	20	250
1673	Z	53	26474	20600	6825	KB2	46	0.5	20	0.5	18	55	440	0.25	20	200
1674	Z	54	26474	19950	6170	KB2	50	0.5	23	0.5	20	100	480	0.25	20	2200
1675	Z	55	26474	20050	6070	KB2	72	0.5	23	0.5	35	173	670	0.25	20	4000
1676	Z	56	26474	19670	4710	KB2	61	0.5	60	0.5	54	79	1670	0.25	20	2800
1677	Z	57	26474	19700	5000	KB2	65	0.5	65	0.5	66	75	2020	0.25	20	1620
1678	Z	58	26474	20550	5350	KB2	41	0.5	72	0.5	46	58	1410	0.25	20	4000
1679	Z	59	26474	21625	5725	KGA	68	0.5	80	0.5	58	65	1780	0.80	20	890
1680	Z	60	26474	18950	6600	KB2	66	0.5	73	0.5	28	50	980	0.25	20	760
1681	Z	61	26474	19260	6600	KB2	39	0.5	51	0.5	28	51	820	0.25	20	590
1682	Z	62	26474	20200	7200	KB2	42	0.5	40	0.5	26	71	660	0.25	20	880
1683	Z	63	26474	20100	8250	KB2	44	0.5	37	0.5	24	75	650	0.25	20	550
1684	Z	64	26474	19400	3660	KB2	50	0.5	44	0.5	33	95	890	0.25	20	4800
1685	Z	65	26474	19450	3550	KB2	57	0.5	54	0.5	41	97	1480	0.70	20	4100
1686	Z	66	26474	17850	3350	KB2	35	0.5	73	0.5	23	41	910	0.25	20	1100
1687	Z	67	26474	17920	3350	KB2	28	0.5	84	0.5	33	30	1450	0.25	20	220
1688	Z	68	26474	18600	4800	KB2	26	0.5	95	0.5	32	43	1300	0.25	20	740
1689	Z	69	26474	17340	6125	KB2	32	0.5	65	0.5	36	27	1220	0.25	20	120
1690	Z	70	26474	15630	250	N2L	22	0.5	68	0.5	24	42	930	0.80	20	22000
1691	Z	71	26474	15000	300	N2L	32	0.5	57	0.5	30	55	2170	1.00	20	12000
1692	Z	72	26474	15200	1200	N2L	36	0.5	60	0.5	45	60	2230	1.90	20	4200
1693	Z	73	26474	17000	425	N2L	29	0.5	79	0.5	26	41	980	0.25	20	5300
1694	Z	74	26474	17310	1350	N2L	23	0.5	89	0.5	26	40	950	0.25	20	6500
1695	Z	75	26474	17750	2250	N2L	37	0.5	69	0.5	25	48	960	0.25	20	800
1696	Z	76	26474	13650	3450	KB2	49	0.5	97	0.5	36	43	1760	0.25	20	50
1697	Z	77	26474	13650	3550	KB2	48	0.5	95	0.5	36	43	1710	0.25	20	130
1698	Z	78	26474	14300	2950	KB2	45	0.5	81	0.5	30	44	1260	0.25	20	150
1699	Z	79	26474	14100	3000	KB2	40	0.5	88	0.5	29	41	1200	0.70	20	140
1700	Z	80	26474	14300	2300	KB2	41	0.5	76	0.5	27	38	1080	0.25	20	50
1701	Z	81	26474	14300	650	N2L	47	0.5	83	0.5	37	67	1560	1.20	20	470
1702	Z	82	26474	14250	1550	N2L	27	0.5	71	0.5	21	62	810	1.10	20	2200

1601	Y	58	26483	24800	10200	UC	15	S	82	0.5	270	4700	1770	0.25	20	37000
1602	Y	59	26483	25050	10200	UC	27	S	74	0.5	200	3400	1380	0.25	20	33000
1603	Y	60	26483	26200	9150	KPG	40	S	123	0.5	480	3000	670	1.30	20	23000
1604	Y	61	26483	26700	8500	UC	14	S	47	0.5	147	2300	1100	0.25	20	52000
1605	Y	62	26483	26800	7300	UC	14	S	42	0.5	131	2100	1060	0.25	20	45000
1606	Y	63	26483	26700	7150	UC	17	S	96	0.5	450	3700	2500	0.25	20	43000
1607	Y	64	26483	26900	8700	UC	13	S	43	0.5	102	2300	1090	0.25	20	17000
1608	Y	65	26483	27300	7900	UC	12	S	49	0.5	142	2900	1210	0.25	20	25000
1609	Y	66	26483	25250	12250	GA	12	S	29	0.5	71	1210	590	0.25	20	70000
1610	Y	67	26483	24500	13200	GA	13	S	34	0.5	78	1320	700	0.25	20	70000
1611	Y	68	26481	5800	2200	UC	23	S	58	0.5	210	3700	1660	0.25	20	43000
1612	Y	69	26481	5200	1150	UC	22	S	65	0.5	240	3200	2080	0.25	20	71000
1613	Y	70	26481	4900	350	UC	26	S	89	0.5	290	4300	1960	0.25	20	44000
1614	Y	71	26481	6600	2800	UC	27	S	88	0.5	290	4400	2300	0.25	20	41000
1615	Y	72	26481	6900	2100	UC	22	S	76	0.5	230	3800	1820	0.25	20	52000
1616	Y	73	26481	6750	3150	KPG	50	S	92	0.5	188	2000	1780	0.25	20	27000
1617	Y	74	26481	7550	4000	KPG	3	S	18	0.5	31	420	200	3.40	20	78000
1618	Y	75	26481	6850	1000	UC	25	S	86	0.5	250	4300	2140	0.25	20	29000
1619	Y	76	26481	7050	1100	UC	33	S	121	0.5	350	4900	2450	0.25	70	62000
1620	Y	77	26481	7000	2450	UC	13	S	50	0.5	163	2600	1150	0.25	20	51000
1621	Z	1	26482	16150	3750	UC	41	S	94	0.5	203	3000	1970	0.80	56	46000
1622	Z	2	26482	18170	3300	GA	18	S	44	0.5	120	2300	820	0.25	20	42000
1623	Z	3	26482	16740	4175	GA	35	S	66	0.5	320	3000	2380	0.25	20	29000
1624	Z	4	26482	17150	3650	GA	16	S	39	0.5	111	2000	960	0.80	20	25000
1625	Z	5	26482	15750	2200	UC	19	S	45	0.5	290	2200	2490	0.25	20	79000
1626	Z	6	26482	17325	3125	GA	16	S	49	0.5	157	2400	1360	0.25	20	47000
1627	Z	7	26482	15500	3050	UC	15	S	37	0.5	108	2100	960	0.25	20	39000
1628	Z	8	26482	15250	3000	UC	17	S	35	0.5	106	2100	910	0.25	20	41000
1629	Z	9	26471	14220	17125	UC	21	S	34	0.5	137	1700	1210	0.25	20	53000
1630	Z	10	26482	14500	3250	UC	15	S	42	0.5	110	2100	1020	0.25	20	39000
1631	Z	11	26471	17975	17750	GA	8	S	27	0.5	106	1300	720	1.70	20	82000
1632	Z	12	26471	17600	17925	GA	25	S	49	0.5	193	2400	1670	0.25	20	26000
1633	Z	13	26471	17500	18550	GA	21	S	43	0.5	173	2200	1490	0.25	20	39000
1634	Z	14	26482	17375	225	GA	15	S	35	0.5	120	1500	1170	0.25	20	94000
1635	Z	15	26482	16560	1160	GA	23	S	45	0.5	172	2100	1660	0.25	20	50000
1636	Z	16	26482	15000	1000	UC	16	S	38	0.5	125	2500	900	0.25	20	76000
1637	Z	17	26482	16000	800	UC	10	S	31	0.5	135	1500	1020	0.25	20	126000
1638	Z	18	26482	15650	1750	UC	18	S	37	0.5	131	1500	1190	0.25	20	85000
1639	Z	19	26482	18100	175	GA	11	S	28	0.5	70	1100	710	0.25	20	117000
1640	Z	20	26471	13175	17650	UC	28	S	38	0.5	162	2000	1460	0.50	20	37000
1641	Z	21	26471	12100	17825	UC	20	S	40	0.5	150	2500	1260	0.25	20	35000
1642	Z	22	26471	12210	18000	UC	23	S	54	0.5	260	3100	2370	0.25	20	54000
1643	Z	23	26482	12000	125	UC	29	S	66	0.5	350	3900	3000	0.25	47	30000
1644	Z	24	26471	11490	18375	UC	31	S	58	0.5	280	3600	2270	0.25	20	41000
1645	Z	25	26471	9680	13750	UC	7	S	41	0.5	188	2400	1470	0.25	20	127000
1646	Z	26	26471	10400	13560	UC	5	S	30	0.5	127	1680	1020	0.25	20	170000
1647	Z	27	26471	10350	13710	UC	14	S	41	0.5	140	1140	1540	0.25	20	62000
1648	Z	28	26471	11380	12300	KGA	6	S	32	0.5	230	1360	1780	0.25	20	149000
1649	Z	29	26471	11340	12500	KGA	6	S	57	0.5	88	1060	780	0.25	20	158000
1650	Z	30	26471	12000	10775	GA	15	S	38	0.5	145	2100	1160	0.25	20	77000

THE HISTORY OF THE UNITED STATES OF AMERICA

The first part of the book deals with the early history of the United States, from the time of the first European settlers to the end of the American Revolution.

The second part of the book deals with the period from the end of the American Revolution to the beginning of the Civil War.

The third part of the book deals with the period from the beginning of the Civil War to the end of the Reconstruction era.

The fourth part of the book deals with the period from the end of the Reconstruction era to the present day.

The fifth part of the book deals with the period from the present day to the future.

The sixth part of the book deals with the period from the future to the end of the world.

The seventh part of the book deals with the period from the end of the world to the beginning of the next world.

The eighth part of the book deals with the period from the beginning of the next world to the end of the next world.

The ninth part of the book deals with the period from the end of the next world to the beginning of the next world.

The tenth part of the book deals with the period from the beginning of the next world to the end of the next world.

The eleventh part of the book deals with the period from the end of the next world to the beginning of the next world.

The twelfth part of the book deals with the period from the beginning of the next world to the end of the next world.

**Appendix 10-1 Analytical Data of Heavy Mineral Samples in Palawan  
(North-Eastern Palawan)**



## Appendix 10 Analytical Data of Heavy Mineral Samples in Palawan

### 10-1 North-Eastern Palawan

Quad	Sample	Location		Au (ppb)	Ga (ppm)	Ag (ppb)
Sheet No.	No.	Easting	Northing			
29514	NA007	05950	17500	-20	-2	-100
29523	Nao22	02300	09700	"	"	"
29533	NA047	02800	07750	"	"	"
29533	NA053	11600	05150	"	2.6	"
29523	NB015	21425	04650	"	-2	"
28521	NB027	25300	18175	"	"	"
29523	NCC05	04550	05300	"	"	"
29533	NCC17	00250	11750	"	"	"
29533	NC035	01400	03500	"	"	"
29523	NG042	14350	15155	"	"	"
29523	NB009	06500	02200	-30	-4	-100
28521	NDO23	25300	07100	-20	-2	"
28532	NDC34	29725	18275	"	"	"
28531	NEC01	21300	03900	"	"	"
28532	NE012	22400	04000	"	"	"
28532	NEC14	22400	05000	"	"	"
28532	NE015	23200	05900	"	"	"
28531	NE019	22700	08300	"	"	"
28542	NEC36	24900	04800	not enough samples		
29534	NE04C	06400	11500	-20	2.3	-100
29534	Ne045	06500	11700	-25	3.6	"
28532	NFO01	23000	13100	not enough samples		
28531	NFO29	24900	16300	-30	-4	-100
29534	NFO56	04500	06350	not enough samples		
29534	NG038	04300	05000	"		
28532	NH007	23400	16400	-20	-2	-100
28531	NH037	27000	17000	"	"	"
29534	NH047	06200	15700	not enough samples		
28531	NH058	30700	02900	"		
29534	NH062	01400	02700	"		
28522	Nk001	24650	15850	-20	-2	-100
28511	NK008	22850	15100	2300	"	110
28522	NK019	24050	08900	-20	"	100
28521	Nk032	15800	16500	"	-3	"
28521	NK037	16650	14200	"	-2	"
28521	NK058	11850	17300	-30	3.3	"
28521	NK062	10000	17050	not enough samples		

Sheet No.	Sample No.	Easting	Northing	Au (ppb)	Ga (ppm)	Ag (ppb)
28521	NLO30	18850	16550	not enough samples		
28521	NLO49	16950	12800	-20	-2	-100
28521	NLO62	11300	06250	not enough samples		
28514	NJO19	02200	13050	-20	-2	-100
28521	NJO24	20650	03350	"	"	"
28521	NJO36	16250	12000	"	2.2	"
28521	NJO44	16750	12000	"	-2	"
28511	NMO10	25000	10850	missing		
28521	NMO48	12100	12700	-20	-2	-100
29514	NN015	09850	03550	3300	-4	300
29514	NN017	09800	02350	-20	-5	-200
29514	NN029	07500	01200	"	-4	-100
29513	NN032	06550	17650	"	-3	"
29513	NN043	07600	13500	"	"	"
29513	NN077	11600	12550	"	-2	"
29514	NN089	17500	00650	not enough samples		
39514	NPOC5	05650	03800	-20	-2	-100
39514	NPO32	06600	09300	"	"	"
29512	NPO70	06600	18000	-25	-3	"
29511	NPO84	07200	01700	not enough samples		
29511	NPO85	06250	02100	"		
29513	NQ002	02950	18200	1000	-2	-100
29513	NQ012	01700	16250	140	"	"
29514	NQ065	17100	02700	not enough samples		
29514	NQ080	15950	07750	"		
29511	NQ087	23800	08800	"		
29510	NRO01	04500	01000	-20	-2	-100
28511	NRO45	22700	07150	9600	"	720
28511	NRO64	19850	01000	150	"	-100
29511	NRO71	11850	05350	-20	"	"
29511	NRO76	11100	06300	"	"	"
29511	NRO85	10200	08050	"	"	"
29511	NRO90	13250	09300	"	"	"
29511	NRL62	18700	06100	"	"	"
28512	NS017	13000	11100	not enough samples		
28512	NS048	26500	9950	"		
28512	NS049	26600	11800	470	-4	-100
28512	NS062	17500	8300	120	-2	"
28512	NS070	9400	13300	not enough samples		
28512	NS091	12300	13900	460	-2	-100

Sheet No.	Sample No.	Easting	Northing	Au (ppb)	Ga (ppm)	Ag (ppb)
28511	NSC95	10650	2900	-25	-2	-100
28511	NS104	12100	6700	-40	-5	-200
28501	NS110	7700	16800	-20	-2	-100
28512	NT002	12450	6600	not enough samples		
28512	NT028	23400	14150	"		
28512	NT047	14600	14100	"		
28512	NT054	17500	15000	"		
28511	NT079	12150	7600	"		
28152	NU008	12600	2700	"		
28511	NU015	18800	6200	"		
28511	NU021	19300	1900	"		
28511	NU025	21300	450	"		
28512	NU033	18200	8900	"		
28511	NU056	12200	1200	-40	-5	-200
28511	NU059	12500	3100	not enough samples		
28511	NU075	12250	3450	"		
28512	NVC11	13700	8400	"		
28512	NV012	14500	5300	60	-2	-100
29513	NV019	3600	5450	not enough samples		
29513	NV032	1700	7450	"		
29513	NV038	1300	9200	"		
28512	NV053	23300	5800	"		
28512	NV057	173500	4250	"		
28512	NV064	16600	6100	"		
28512	NV080	13700	14600	"		
28511	NV103	13500	3600	"		
28512	NV113	6250	850	"		
28513	NW006	19000	8300	-20	-2	-100
28513	NW018	20500	10600	"	"	"
28513	NW022	26100	1700	"	"	"
28512	NW025	1200	700	"	"	"
28512	NW042	400	16300	"	"	"
28513	NW048	7200	5400	"	"	"
25822	NW062	6800	17300	"	"	"
28522	NW066	8200	15100	"	"	"
28522	NW074	13500	9400	"	"	"
28513	NX018	13500	500	"	"	"
28512	NX029	2100	8300	"	"	"
28522	Nx055	10200	14100	"	"	"
28522	NX062	16400	8800	"	"	"
28522	Nx071	18000	4300	"	"	"
28522	NX074	17700	5500	"	"	"



Sheet No.	Sample No.	Easting	Northing	Au (ppb)	Ga (ppm)	Ag (ppb)
28513	NY023	20750	100	-20	-2	-100
28512	NY034	350	6500	"	"	"
28511	NY048	3625	3750	480	"	"
28511	Ny059	6350	7450	-20	"	"
28522	NY074	20325	1350	"	"	"
28511	NY075	19125	17600	"	"	"
28513	NZ012	12000	6950	"	"	"
28513	NZ046	5200	400	"	"	"
28511	NZ053	8950	12000	"	"	"
28511	NZ057	9250	17000	"	27	"
28511	NZ066	19200	16800	140	-2	"

**Appendix 10-2 Analytical Data of Heavy Mineral Samples in Palawan  
(South-Western Palawan)**



## 10-2 South-Western Palawan

Sheet No.	Sample No.	Easting	Northing	Au (ppb)	Ga (ppm)	Ag (ppb)
27493	B001	7650	11800	-20	2.8	-100
27493	B011	13650	9400	"	7.6	"
27493	B019	850	950	"	7.6	"
26492	B032	22050	5750	"	2.3	"
26492	B041	20700	5750	"	3.3	"
27493	B053	4250	1200	"	5.3	"
27484	B060	19450	18100	"	7.7	"
27493	B070	15150	5350	"	4.0	"
27493	B077	20500	15350	"	-2	"
27493	C029	11800	6300	"	11.5	"
26492	C036	25600	7450	"	16.8	"
27493	C045	4400	13700	"	12.2	"
27493	C052	5400	14900	"	7.7	"
27493	C060	4250	1950	"	10.2	"
27484	C068	10500	16900	"	7.2	"
27484	C069	10250	17050	"	3.5	"
27493	C086	21650	3250	"	5.8	"
27493	C088	16800	6200	"	2.6	"
27493	D004			"	9.0	"
26492	D031			"	5.2	"
27493	D039			"	5.2	"
27484	D045			"	6.2	"
27493	D055			"	9.6	"
27484	D056			"	-2	"
27484	D060			"	6.1	"
27493	D067			"	2.6	"
26482	E001	27000	18000	"	2.0	"
26481	E009	17675	15050	"	-2	"
26481	E010	17550	15150	"	"	"
26481	E011	17425	15550	"	4.4	"
26481	E017			"	2.4	"
26492	E019			"	-2	"
26492	E020			"	"	"
26482	F006			"	"	"
26482	F016			"	2.5	"
26482	F030			"	-2	"
26481	F038			"	2.2	"
26481	F042			"	-2	"
26481	F046			"	2.7	"
26481	F056			"	2.1	"

Sheet No.	Sample No.	Easting	Northing	Au (ppb)	Ga (ppm)	Ag (ppb)
27484	F060			-20	10.2	-100
27484	F073			"	5.4	"
27484	F087			"	-2	"
26482	G003	19350	11000	"	"	"
26482	G010	19100	18000	"	"	"
27484	G022	00825	06000	"	2.4	"
27484	G029	09325	06000	"	-2	"
27484	G040	08175	06550	-25	-3	"
27484	G047	20325	09825	-20	-2	"
27484	H24			"	"	100
27493	H045			"	9.1	-100
27493	H060			"	-2	"
27484	H074			"	2.7	"
27484	H082			"	2.6	"
27484	H083			"	5.2	"
27484	H100			"	2.1	"
27484	H102			"	-2	"
26481	J033			"	2.6	"
27484	J048			"	7.7	"
26481	J052			not enough samples		
26482	K025			-20	3.0	-100
27484	K030			not enough samples		
26481	K035			-20	-2	-100
26481	K036			not enough samples		
26481	K045			"		
26481	K053			"		
26481	K069			-40	-5	-200
27484	K077			-20	15.9	-100
26481	K091			"	5.5	"
26481	L028			"	-2	"
27484	M061			not enough samples		
27484	M068			"		
26481	M079			"		
26471	CN1S1	12200	15100	-20	-2	-100
26471	CN2S1	10700	16300	"	"	"
26471	CN3S1	12900	16100	"	"	"
26482	CP001	12000	09600	-30	-4	"
26482	CP008	08600	13000	-20	-2	"
26482	CP016	20000	17500	-20	2.6	"
26482	CP01-(4)	15700	08000	300	-2	"

Sheet No.	Sample No.	Easting	Northing	Au (ppb)	Ga (ppm)	Ag (ppb)
26482	CP02-(4)	15700	08100	-20	-2	-100
26483	CP047	17900	05500	-40	-5	-200
26483	CP01S3	23700	08400	-20	-2	-100
26483	CP02S3	23700	08400	missing		
26483	CP03S3	23700	08400	-25	-3	-100
2648.2	CQ001	11900	09400	-20	-2	-100
26482	CQ007	08875	07400	"	"	"
26482	CQ009	08650	08350	"	"	"
26482	CQ022	15100	09500	"	"	"
26482	CQ023	14950	08825	"	"	"
26482	CQ030	16125	12500	"	"	"
26474	CQ053	06050	09900	missing		
26474	CQ057	09325	13500	38	2.5	-100
26474	CQ071	14250	08500	-20	3.7	"
26474	CQ077	19600	10950	"	3.3	"
26471	CRC01	10450	08540	missing		
26471	CRC02	25400	08535	"		
26471	CRC03	40350	08525	"		
26471	CRC04	50250	08535	"		
26471	CS017	03800	03600	-20	-2	-100
26481	CS049	02800	00300	"	"	"
26481	CS051	04400	01750	"	"	"
26482	CS033	00150	13500	"	"	"
26482	CS035	01000	13500	"	"	"
26482	CS038	01700	13750	"	"	"
26471	CS1S5	04500	15500	"	"	"
26471	CS2S5	05600	14600	"	"	"
26471	CS3S5	05800	14300	"	"	"
26471	CS4S5	07100	14400	"	"	"
26471	CS5S5	07000	14500	"	"	"
26471	CS1S6	04000	13000	missing		
26471	CS2S6	03400	13500	-20	-2	-100
26471	CS1S8	02750	04600	"	"	"
26471	CS2S8	03050	06600	"	"	"
26471	CS3S8	01800	06950	"	"	"
26474	CS1S9	25400	05800	"	"	"
26474	CS2S9	25200	05400	"	"	"
26471	CT011	27050	01000	"	"	"
26471	CT037	03950	12100	"	"	"
26474	CT049	24100	01750	"	"	"
26474	CT062	19350	05250	"	3.5	"

Sheet No.	Sample No.	Easting	Northing	Au (ppb)	Ga (ppm)	Ag (ppb)
26474	CT063	19550	05300	-20	2.3	-100
26474	CT075	17900	03700	"	5.1	"
26474	CT076	17700	03650	"	3.6	"
26471	CU024	17750	15250	"	-2	"
26481	CU048			"	"	"
26481	Cu070	08250	04350	"	"	"
26471	CV1S5			"	"	"
26471	CV2S5			"	"	"
26471	CV007			"	"	"
26471	CV012			"	"	"
26482	CX042	02500	14800		not enough samples.	
26482	CX043	02800	14700	-20	-2	-100
26482	CX044	02700	14400	"	"	"
26483	CX060	26900	17700	"	"	"
26471	CY013	17500	17000	"	"	"
26471	CY027	12500	9900	-40	-5	-200
26471	CY028	12600	10200	-30	-4	-100
26471	CYC34	7500	11600		missing	
26482	CY042	20400	5150	-20	-2	-100
26483	CY067	24500	13200	"	"	"
26482	CZ006	17325	03125	"	"	"
26482	CZ038	20550	06200		missing	
26482	CZ043	21100	03940	-20	-2	-100
26482	CZ045	21830	01075		missing	
26474	CZ082	14200	00650	-20	5.1	-100

**Apendix 11    Locality Map and Table of Surveyed Small  
Islands in North-Eastern Palawan**





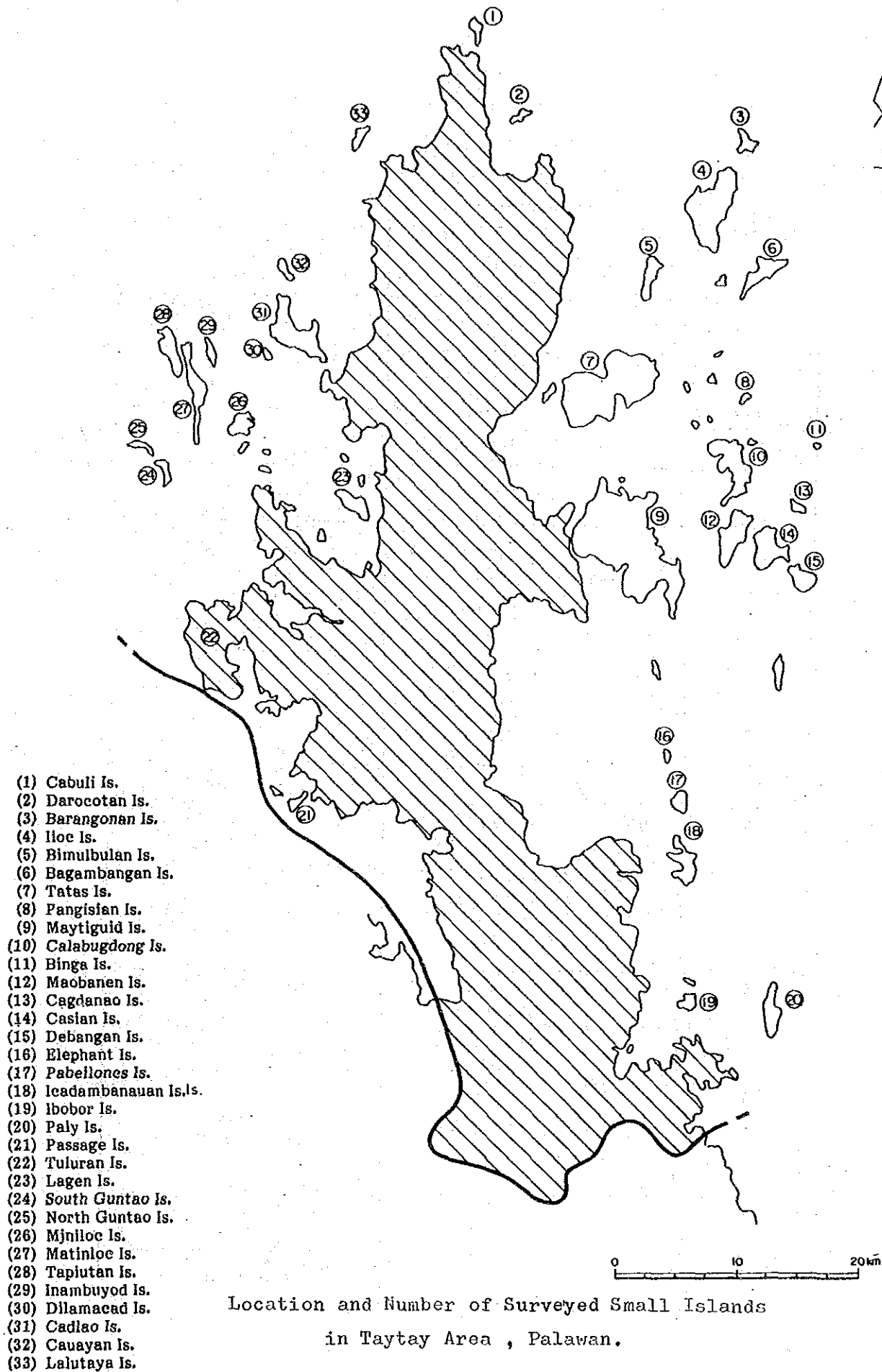




Table of Surveyed Small Islands  
In Taytay Area, Palawan.

NO.	Name of Island	1/50,000 Topo. Map	No. of Topo. Map	Name of Formation	Rock Facies	Mineralization	Evaluation
1	Cabull	Labutaya Island / Tiniguiban	2854 II / 2954 III	Granodiorite	Medium grain porphyritic Granodiorite	NIL.	E
2	Darocotan	Tiniguiban	2954 III	Granodiorite	Medium grain porphyritic Granodiorite	NIL	E
3	Barangonan	"	"	Limnangcong F.	Stratified chert and quartzite NE-SW direction syncline axis	NIL	E
4	Iloc	Dipnay	2953 IV	Limnangcong F.	Chert and quartzite NNE-SSW direction folding axis	NIL	E
5	Binulbulan	"	"	Limnangcong F.	Stratified chert, quartzite and sandstone	NIL	E
6	Bagambangan Maosonan	" "	" "	Limnangcong F. "	Massive quartzite, massive and stratified chert with gray to greenish gray color.	Nil	E
7	Batas	Dipnay / Casian	2953 IV / 2953 III	Limnangcong F.	Chert, quartzite and sandstone.	Iron oxide	E
8	Pangisian	Casian	2953 III	Limnangcong F.	Gray to white colored massive chert.	Iron oxide	E
9	Mayteguid	"	"	Pabellion Limestone Guinlo F. Limnangcong F. Bacuit F.	Stratified limestone Conglomerate, sandstone White or red chert and quartzite. Alternation shale and sandstone	NIL NIL Iron oxide NIL	E E E E
10	Calabugdong	"	"	Limnangcong F.	Mainly white to red massive or stratified chert interbedded black slate folding axis NE to SW	Fe, Mn oxide fill up cracks.	E
	Small Bulucan	"	"	"	Stratified chert	Fe, Mn oxide fill up intergravel space of chert	E
11	Binga	"	"	Limnangcong F.	White chert	NIL	E
12	Manbanen	"	"	Guinlo F. Limnangcong F.	Coarse sandstone and conglomerate white to gray layered or massive chert and sandstone. folding axis NE-SW direction.	NIL Mn oxide	E E
13	Cagdanao	"	"	Limnangcong F. Bacuit F.	Red to gray color layered chert Massive sandstone	Iron oxide NIL	E E
14	Casian	"	"	Guinlo F. Limnangcong F. Bacuit F.	Massive sandstone White chert, quartzite, conglomerate, limestone lens, anticline axis NE-SW. Alternation sandstone, shale, slate	NIL Mn oxide NIL	E E E
15	Debangan	"	"	Limnangcong F. Bacuit F.	Layered-Massive chert, slate folding axis N-S to NE-SW. Alternation sandstone, slate.	NIL NIL	E E
16	Pabellion Baradasen	Calabadian "	2952 IV "	Pabellion Limestone "	Dark gray massive limestone monoclinic structure decline to W. "	NIL NIL	E E